# THE DIAPASON 

an INTERNATIONAL MONTHLY DEVOTED TO THE ORGAN AND THE INTERESTS OF ORGANISTS


Some of the most beautiful and unique organ cases to be produced in 19th-century America came from the James E. Treat Organ Co. of Methuen, Mass. Treat was trained by william Johnson of Westfield, Mass. and worked in the Boston area from the late 1870's until about 1889 when he moved to Methuen. In his Methuen venture, Treat was fortunate in having both the friendship and financial assistance of Edward F. Scarles who had inherited from his late wife, the former Mirs. Mark Hopkins, the large California railroad fortune of Mark Hopkins. Two of Treat's impressive facades were built in the 1890's for organs on the Searles estates. Probably designed by Boston architect Henry Vaughan, these two cases are representative of the fine craftsmanship and originality that went into many of Treat's irstruments.
The large three manual Treat organ in Searles Great Barrington, Mass. estate was endowed with a wonderful facade of carved wood and pure tin pipes. The instrument stood in a ro-tunda-like alcove, with the detached console several feet in front, and served as a focal point in the room. The crowns of the 16' towers were inspired by the great Boston Music Hall organ while the elaborate pipe displays above while the elaborate pipe displays above origins in ARenaissance Italy. After origins in Renaissance Italy. After Searles death in 1920 the organ was moved to the First Congregational fied and disfigured by being cut down ind and in height to accommodate it in a smaller
room.
The tall case for Searles' estate at Methuen is in a rather narrow two-story vestibule between the entry hall and
ballroom. It is enhanced by carvings of ballroom. It is enhanced by carvings of
angels, cherubs playing the flute, trumanges, cherubs playing the flute, trum-
topped by a relief of the Pieta. The upper section of pipework is almost identical to the topmost display of the Great Barrington case.
The organ behind this casework is the Great, Swell and Pedal from a threemanual 1859 Ferris and Stuart that was originally in the Broadway Tabernacle in New York City. After Searles bought the organ, Treat rebuilt it supplying a new console, action and casework. The fourth division of the Tabernacle organ is in Searles' study where Treat added a one-manual and pedal console and a $16^{\prime}$ pedal Bourdon making the division playable as a sinall one-manual organ. The original Gothic-style casework, which hung on the gallery rail at Broadway Tabernacle in ruckpositiv fashion, was retained.
For additional information on the James E . Treat firm, the reader is referred to some very interesting correspondence between Treat and Searles, pondence between Treat and Searies, Boston Organ Club newsletter for Dec Boston Organ Club newsietter for Dec., Organ for Grace Cathedral, San FranOrgan for Grace Cathedral, San Franwhich Searles bought at auction in 1897.
(Above) The casework for Searles' Great Barrington estate featured delicale wood carving and pure tin pipework.
(Right) The case built for Searles' Methuen estate houses an 1859 Ferris \& Stuart orgon from the Broadway Tabernacle, New York city.

James E. Treat and the Organs for the Searles Estates

by Jim Lewis



This winter has been a season of fires in churches. Many of our readers will remember the account (Jan. 1973 issue, p. 13) of the clisastrous fire which to tally destroyed Asbury Methodist Church in Allentown, Pa. on Oct. 24, 1972. The 1962 Gress-Miles organ was totally destroyed. We have heard from reliable sources that the insurance was not kept
currently up to date, and that it will currently up to date, and th
not cover the complete loss.

Shortly before Christmas, a fire which started in the basement spread to the floor and chancel area of St. James Roman Catholic Church on Chicago's South Side. Before it was extinguished, the entire chancel floor hat collapsed, and furnishings and the interior of the front of the building were damaged badly. Several Tiffany windows, priceless works of art, were damaged badly, although others survived the fire. The church, built late in the 19th century, is a historic Chicago landmark. It contains many works of art of the period, and the rear gallery houses a fine 2 manual tubular pneumatic Roosevelt organ. Fortunately, the organ was not damaged at all in the fire, and plans to restore the organ will now be incorporated in a complete restoration of the building (provided the Archdiocese does not decide to demolish this exquisite inner-city landmark). For church musicians, the church, its organ, and the American-cast carillon are important because it is the place where Wilhelm Mittelschulte was organist during a good portion of the years he worked in Chicago. Plans are well under way for the restoration, and we hope that the necessary funds will be found to enable the congregation to realize their wish.

Then, on New Year's Day at 8:42 in the morning, a passerby saw smoke poliring from the vestry room of St. pulled a fire alarm. Within five minpulled a fire alarm. Within five min-
utes, fire equipment was on the scene,
and by the time the fire was extinguished, the chancel area was destroyed Had the alarm been sounded ten minutes later, the whole church would have been gutted. The largest attendance in St. George's history had attended "New St. George's history had attended "New
Year's Eve with the Rector and E. Power Biggs" the night before, and the conBiggs the uight before, and the con-
gregation was so enthusiastic that Mr. Briggs and the guest musicans were summoned for an encore amid standing applause. We need not tell the well-known plause. We need not tell the well-known history of the organ here. No external
damage was done to the organ, but damage was done to the organ, but smoke did affect the leathers and the speech of the pipes. The congregation gathering its forces for a renovation of the church; they hope to be into the uilding within two to three months, and the organ pipes and leathers are presently being examined to determine what will need to be done to restore them
We mention these three fires, so that church musicians will think carefully about the current insurance policies on their buiklings. Few people are aware that inflation over a period of years can cause an insurance policy to be hope lessly undervalued within only a few years time. Insurance rates are set on assessed values at the time that the policy is written. A policy written in alued at $\$ 600,(000$, for instance, will cmain in force for that amount. But the same building and its contents, with a $5 \%$ rate of inflation per year, is now That means the if a fire destroyed the entire building this year, there would be a $\$ 400,000$ loss which the insurance could not pay. This is, of course, a simp ification for it does not take into effect the depreciation of equipment ffect the depreciation of equipmen ividly building. But ers point out cies on such expensive items should be cegularly revalued Oigenists should be regularly revalued. Onganists would do
well to be concerned about this, for organs are frequently the first item to be destroyed in a fire, and they are also frequently the most expensive item in the building to be replaced. Some foresight is therefore warranted in the matter.

THE DIAPASON
(Trademark registared at D. S. Patent Uffice)
S. E. GROENSTEIN, Publicher (1909-1957)

## FEBRUARY, 1973

qOBERT SCHUNEMAN

## features

James E. Tract and the Organs
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by Him Lowis
DOROTHY ROSER
Buxiness Monager


## Letters to the Editor

## Brookiyn. N.Y., January 4, 1973 o the Editor:

Regarding the setter of Robert L. Baker which appeared in the December, 1972 Dupp. son concerning my recording of Dupre in the
Twenties, Volume II which was reviewed in Twenties, Volume II which
the October, 1972 Durason:
the October, 1972 Dupason:
pret's Wark on that recording is Marcel Du-
 Leduc, Paris, and does not come from a music ${ }^{\text {roil. }}$ Sincerely,

Rollin Smith

Council Bluffs, IA December 27, 1972 -
To the Editor:
The letter from Mr, Richard Siggins; which appeared in the December, 1972 issue, is the catalyst for this one. My initial reaction was to offer a rather brusque dismissal of his ideas.
The organ world has become alarmingly devoid of reasoned dialogue, so such a reaction would not have contributed to rectification of this unfortunate situation.
As a person who makes a living from the tuning and maintenance of pipe organs, it is distressing to see organ building factionalized
by glib, articulate spokesmen of disparate views. by glib, articulate spokesmen of disparate views.
These people make inviolable pronouncements regarding types of playing actions, methods of voicing, winding systems (the article that appeared in your magazine's pages a few yeari ago in which wind shakiness and sag were ra. tionalized as virtues is a classic example!), and console appointments. The resulting polariza-
tion can scarcely be afforded by an industry tion can scarcely be afforded by an industry
that gives every indication of having entered that gives every indication of having entered
dark fiscal days. I also fear a conservative backlash that will thrust "the pendulum" in a direction that will obliterate the solid ground gained during, the last 40 years.
Mr. Siggins' ietter presumes, without saying so, that mechanical ley action is the only
viable means to proper organ desigu. I will viable means to proper organ design. I will
not counter by saying that only the opposite is true. People in whom I place great confidence have, over the yeara, told me that exrellent sound can be produced on any type of playing action, aseuming that the action is precisely built and that those in charge of scaling and voicing are craftumen. My ean have proven this to my complete satisfaction. Should not sider the good and bad points of mechanical
and electric actions? The crisp, tactile effect on a player of a well-regulated tracker organ (particularly if it is of modest size) cannot be denied. It also is undeniable that crispness deteriorates markedly when consoles are detached, which is necessary in many situations in this country. In many instances, tracker instruments
with the most positive feel are those on which with the most positive feel are those on which it is alenost impossible to vary pipe speech. retical nicety. Crisp key action is possible in electric consoles. Let organists objectively delermine just how important tht psychological boost derived from a particular system is.
Church music seems to be in a state of dis-
array, yet churches seem likely to remain the array, yet churches seem likely to remain the "in the field," I have serviced instrumente of all types, including tracker organs of recent vintage. My observation has been that me-
chanical action organs require significantly more repairs and regulation of the playing action than do well-built organs that are electrically controlled. This seems logical when one considers the inertia that is taking place. Seasonal temperature and humidity changes, deto contend with in trackers. Should not, then, churches and other prospective organ purchasers consider the long-range effect on the maintenance budget?
As ${ }^{\text {to }}$ Siggins' specific points: (1) The Pedal-
board. My qualifications as a player, which are board. My qualifications as a player, which are almost non-existent, do not allow me to comment on the straight versus curved issue, other
than to say that Mr. Siggins is likely to be than to say that Mr. Siggins is likely to be
disagreed with by many competent players. (2) Stop Action. If one presumes that electric stop action on a tracker organ renders the instrument incapabale of being artistic (a very farfetched presumption, I'm alraid), should not the immense body of contemporary technology be tapped so that art and convenience can co-exist? (3) Combination Action. Some in-
credibly ill-conceived and poorly executed concredibly ill-conceived and poorly executed conchasers, sometimes by major builders. Still, rechasers, sometumes by major builders. Stall, re-
liable, non-human actions do exist and have for some time; and I think there is every hope that technology is producing and will produce improvements. (4) The Swell. Mr. Siggins' comments about this device are blatant examples of the pronouncements I referred to
earlier. Has he not heard notable performers eatier. Has he not heard notable performers pression shades in recital? Has he not listened pression shades in recital? Has he not listened Franck at Immaculate Conception Church, Boston? (I think it is important to consider that the Hook organ sounds magnificent and that Murray's playing is at once virile and withstanding.)

The Diapason's "hearty" editorial "Amen!" going. Ours is a culture of tremendous diver sity. In the building and playing of organs, then, let us endeaver to consider all aspects of our heritage rather than to fall into the ru
of intellectual effetism.
nal death of a ormer quarterly organ jour nal was hastened when the vast majority of of editorial narrowness. I hope that The DiApason will encourage open discussion by those with divergent viewpoints and that its editoria outlook will embrace reasoned concluaions from the dialogue. If it does not, the magarine's
future may be very difficult. future may
Cordially,

John A. Hansen

> Urbana, IL December 7, 1972 -
> Ta the Editor:
> So Mr. Sistins advocates a "complete retura to musical principles in organ design" by pompously rejecting everything that has hap pened in the last 200 years, and yet prolesses
not to copy the baroque organ. I would be interested in seeing hime resolve this seeming contradiction in a subsequent letter by discuss ing a lew 19th-20th century features (maybe even electric blowers?) that he does approve of. Or would expresing approval and acceptance be in essence too contrary to his esthetique?
> His remarks on the pedalboard seem somewhe radiating-concave pedalboard. Not havin studied in Europe, I cannot speak with authority on the relative merits of American versus European pedal technique. But I can say that the European artists I have observed
are great more in spite of than because of are great more in spite of than because of
their pedaling, while that of European stutheir pedaling, While that of European stu-
dents 1 have known, studying sometimes under very famous namn, has been without excep tion atrocious. Mr. Siggins is right in pointing out one disadvantage of the radiating-concave board. But he has not explained what business one has in measuring distance and playing passages with both feet towards the back of the pedalboard so that this would make much
difference. Surely, the pedal being a lever with fulcrum at the back whatever shape the key. board takes, this is inefficient as well as making the black keys inaccessible. He would appear to reject the radiating board out-of-hand on this one small point rather than weighing the merits of both kinds and the pedal tech nigue they have lostered in loto. action, Mr. Sisgins is forced to appeal to the
probangs of a still esoteric avant-garde discovering the weird sounds that can be coaxed from pipes over half-open sliders. Now really, if the leathered diapason was a curiosity of the curiosity of the 70 's? Whether is still only a will ever graduate from playing with the organ to really playing the organ remains to be seen. At least, don't you think it is rather too early to throw Messiaen and Schoenberg (try playing him properly with your single assistant!) or, if you insist, Ligeti's "Volumina" overboard for the sake of these adventures? It seems that we aren't considering any of thern modern anymore. Even so, must we make them im-
possible? Somewhere, what with "playing" possible? Somewhere, what with "playing" assistant to do $i t$, we have turned up with an instrument for a kind of musical Siamese twins. If the musical world finds swell boxes 100 much to keep a straight face over, what will they think of an instrument so clumsy it can-
not even be managed by a single player? If not even be managed by a single player? If, can mean, go to an English cathedral and see if pistons are only a matter of convenience. Finally, moving in order of increating shock
value, Mr. Sigging goes after the swell box. The fact that this feature is being retained by organ builders in Europe as well as here doesn't daunt him at all. Neither does the fact that it has been taken for granted by aimost every organ composer since Bach. By his definition of an organ they just weren't writing for it: iod." Furthermore, Franck, Lisz!, Reger, Mes. siaen, and the millions who have appreciated them have been all the while just duped by something "inherently unmusical" and therefore, poor souls, cannot b
ally sophisticated people."
Now I would have no objection to anything Mr. Siggins has said were he not so shrill. Unfortunately, one can still start an argument
in some quarters by pointing out that tracker in some quarters by pointing out that tracker
action has much to recommend itself; that straight perilboards are playable: that an organ can be an organ, and an excellent one of its kind, with mechanical stop action, no pistons, no swell box. White simultaneously urging the preservation of all good Cavaille-Colls, Willises, and E., M. Skinners, I will glady join hims in appealing for greater acceptance of the instrutoo few of them; and where small imeruments are called for they will usually sive by far the most music for the money. But I hope I have been able to point out the abaurd lengths one is foreed to go to call anything else a decadent excrescence to be shunned. The organ has
evolved through a period the last two centur.
(Continued next page)

## MAJOR WORSHIP CONFERENCE PLANNED FOR JUNE, 1973

An estimated 2000 people, including nastres, teachers, musicians, artists, arch itects dramatists and lay people interested in worship, are expected to attend the "'73 Conference on Worship"
planned by the Lutheran Churches of the U.S. and Canada and the Lutheran Societv for Worship, Music and the Arts. The conference, the largest event
of its kind sponsored by Lutherans, will be held in Minneapolis, June 11-15 1973. While conducted under Lutheran auspices, the conference will be ect menical in scope.
The conference will feature more than 50 workshops and seminars, lectures worship services in varied formats and will include programs of choral, organ instrumental, and electronic music, mu-sic-drama, chancel drama, multi-media art exhibits, dance, puppet theatre The Rev. Charles R. Anders, conference manager, said that the purpose of the conference is to be "parish-oriented" and to provide practical help for all persons involved in worship leadership in the congregation
Dr. Joseph A. Sittler will be the key note speaker at the plenary session on fune 12. Other speakers will include Jaroslav Pelikan, James F. White, Eu gene Brand, Henry Horn, Daniel Ste
vick, Robert Roth, Edward A. Sovik Wayne Saffen, Lee Snook, Robert J Wayne Saffen, Lee Snook, Robert J
Marshall, Gordon Lathrop, Van Kuss Marshall, Gordon Lathrop, Van Kuss-
row, Hans Boehringer, Robert Hovda row, Hans Boehringer, Robert Hovda,
Virginia Sloyan, and Johannes Riedel. Virginia Sloyan, and Johannes Riedel.
More than 50 workshops will be conducted in such areas as Worship and the Charismatic Movement, Standard for Liturgical Experimentation, Creativ-
ity in Liturgy, Remodeling Worship Spaces and Multipurpose Use of Space, Sensory Awareness in Worship, The Use of Films and Multi-Media, Dance, Dra mi in Worship, Music of Black Culture in Worship, The Creative Use of
Hymns, Worship and New Life Styles, Hymns, Worship and $N$
and a variety of others.

## Letters to the Ed. (cont.)

ies during which the greatest musical minds of their respective ages have not ceased to bestow on it some or most of their lifes work. Through
the organ incorporating swell-box and various the organ incorporating swell-box and various
automatic, means of stop control many "musical ideas" have indeed been worthily "presentliterature one cannot high-handedly dismiss this existence. To frel that one lias to do so exhibits a narrowness of musical anpreciation and
an intolerance of other tastes that I can only find pitiable
Sincerely,

Paul Emmons

Chicago, IL December 29, 1972 -

## To the Editor: I would like

letter to the Editor by Mr. Siggins in on the cember issue. I can agree with Mr. Siggins that most organists are "too lazy to get used to this type of pedalboard would be standardized among organ builders today. Guest artists, who
are unfamiliar with this design, would find it difficult to adjust to organs with flat pedalI have had experience for a number of yeara of 1870 vintage. This orn anatined a flat pedalboard of about C-I in range. With the observed that the keys are respectively closer
together. This confines the organist's for together. This confines the organist's foot mo-
tion to a greater extent. When one considers how difficult it is for the organist to find a can you imagine how hard it will be to find Concerning the combination action, I think one get a registration assistant? An individual might get tired of constantly stopping the mu-
sic so he can odd or subtract registration. He might like to play and bear from beginning to end without stopping. One can only imagine
how difficult it was for Bach to get someone to pump the bellows let alone registration astion does necessitate electric stop action,
though, untess some builder can develop an electric combination action for a mechanical cop action which seems to be impractical and cumsy at the moment. Perronally I don't think ull the most important thing is that the Jinkage between key and pipe is mechanical which gives Lastly on the swell, I believe that Mr. Siggins' view here is a litle severe. From what
law book or textbook does he get the authority to say that "organ dynamics are terraced
dynamics, period"? This is certainly true of

12 workshops will be held in all areas of church music. Leaders will include Paul Manz, Philip Gehring, Ronald A. Paul Manz, Philip Gehring, Ronald A. Nelson, Jerry and Avis Evenrud, John
Arthur, Herese Bruckner, Gerhard CartArthur, Herese Bruckner, Gernasd Care also
ford and Thomas Willis. Plans are ford and Thomas Willis. Plans are also being made to bring the Martin Luther
Kantorei of Detmold, West Germany, Kantorei of Detmold, West Germany,
directed by Eberhard Popp, to the condirect
fence.
A description of the complete program with registration materials may be obtained by writing to: '73 Conference on Worship, 701 Second Avenue South, Minneapolis, Minn. 55402.

## 1973 SOUTHERN CATHEDRALS <br> \section*{fESTIVAL TO BE HELD}

IN SALISBURY, ENGLAND
Salisbury Cathedral, Wiltshire, England, will host the 1973 Southern Cathedrals Festival from July 26 to 29, 1973. The annual festival of music sung by the combined cathedral choirs of Salisbury, Chichester, and Winchester will this year be under the direction of Richde seal, organist of Saisg duties of the estival share con Birch, organist of Chiehester Cathedral, and Martin Neary organist of Winchester Cathedral. The music for this year's festival will range from the 16 th century to the first performance of a setting of the Commubion Service (Series III) by Kenneth Leighton. Other contemporary composers whose works will be sung include William Mathias, Elizabeth Maconchy, Lewkowitch and Britten. Secular entertainment will be presented at two latenight events. The first will be a performance of Oscar Wilde's Ernest, with words and music by Richard Shephand, be a recital for horn and piano. Interbe a recital for horn and piano. Inter-
ested persons should write (before midMarch) for a brochure and further inMarch) for a brochure and further in-
formation to: James Denny. The Hon. ormation to: James Denny. The Hon Secretary, Soeuthrn Cathedrals Festival,
High Walls, West Winterslow, Salisbury, High Walls, West
Wilts., England.

## UCLA OFFERS NEW

MFA DEGREE PROGRAM
The Music Department of the University of Califormia at Los Angeles has announced a new program leading to he Master of Fine Arts degree in music Applications are now bein
Specializing in performance practices, the terminal, advanced degree stresses the highest artistic competency, professional achievement, and sclolarship in the fields of conducting, opera, harpsichord, organ, and piano. Applicants must have completed a Bachelor of Arts must have completed a Bachelor of Arts
degree with a major in music or the equivalent degree and must submit evidence of substantial achievement and processional experience in their appro-
priate fields of performance. In addipriate fields of performance. In addi-
tion, each applicant is asked to take a tion, each applicant is asked to take a
written entrance examination and to written entrance examination and to

Encompassing a minimum of tw years of in-residence study, the new de gree program features several innovative in performance, as well as in in-study and in performance, as well as in-study and advanced technical skills with high advanced technical skills with
standards of musical scholarship.

## OTTUMWA IOWA CHURCH

## SPONSORS ORGAN CONTEST

An organ playing competition spon sored by the First Presbyterian Church O 1979 , lowa, will be held on Apr 6, 1973. The contest is open to all col 53 -rank Tellers of 1970 . Clyde Holloway 53-rank Tellers of 1970 . Clyce H
will be the judge of the contest.

The competition is part of the 1972 73 masic seriss at the church where th Rev. and Mrs. Thomas Barker are in charge of the ministry of music. Details are available from the clairman of the
organ playing competition, Dr. Herbert organ playing competition, Dr. Herbert Wormhoudt, The First Presbyterian
Church, Fourth and Marion Streets, OtChurch, Fourth and Marion Streets, Ot tumwa, Iowa 52501 .
quick ruccession, this is easily done with com bination action. Also in a recital, many breaks in a piece can be avoided by utilizing comthat an ascistant is helpfis for a fact. I agree sary on a mechanical action organ. However, assistants are hard to come by, especially knowl edgeable ones. would like to say that the swell has not been a controverial topic since it
was finst invented hundreds of years ago. was first invented hundreds of years ago.
Granted, the use of the swell is controverial, but not the mechanism itsself as Mr. Siggins
has said. The swell can be used to create many has said. The swell can be ured to create many erty. It when Mr Sigis demonstrates the
swell and it "unfailingly elicits either polite condescension or outbreaks of laughter," he
must not be must not
In closis
organs should be built on muxical principles, buman must play his instruments and so make it possible for him to play easily and effectively.
Sincercly,

## Jon Townsend

Los Angeles, CA December 15, 1972 -
To the Editor
1 was much surprised to read in the December issue that Prof. Meyer's letter was the
only one received pro organ consulants. As an only one received pro organ consuitants. As a
former student of the late Clarence Mader, who acted as a consultant on several organs,
may $I$ state a few words on the value of the
organ cons
Alter I finished my Masters, I became an apprentice organ builder with one of the country's foremosi organ builders. (I am purposely not mentioning the firm name as I would not wish some of the things 1 write to be considthan any other.)
was struggling trying to get a decent sound out of pipes designed by an inept consultant. I expressed the idea that it would be nice if
we could just build organs without interferwe could just build organs without interfer-
ence from outside consultants. His repply was not what I expected and was to this effect:
"In a iew more months you will be trvelling all over the country voicing and servicing organs. You will have the opportunity of secing hundreds of organs. As you do, compare those which were designed by such men as your
teacher Clarence Mader, Robert Noehren and teacher Clarence Mader, Robert Nochren and
Paul Bunju with organs which had no conPaul Bunjes with organs which had no con-
sultants. You will change your mind." And sultants. Yo
indeed I
did
The Orgelbewegung owes much to organ consultants from the earliest elforts of Alber schweizer to modern times. For instance, Law-
rence Phelps states (in his "A Short History of the Organ Revival," p 17) "Schlicker's subsequent collaboration with other consul lants has resulted in many interesting instru-

## ACDA NATIONAL CONVENTION

 MARCH 8-10 IN KANSAS CITYThe American Choral Directors Asso ciation will hold their national convention at the Muehlebach Hotel, Kansas City, Missouri from March 8 through March 10. The convention will include a shate ACDA presidents workstion; choral concerts by many choirs, including a performance by the Westminster Choir: the Director's Chorus preparing he hrahms Requiem with guest conloctor Rober sor ACDA exhibits ommissiod the ACDA. exhibis, guest clinicians, an international concert, and many other erents. Russelman of the convention, and Gene Brooks man of the can brooks is program chairman. Information refrom any the convention may be obtained from any local ACDA chapter member, or from: ACDA Executive Secretary,
P.O. Box 17736 , Tampa, Florida 33612.

## COMPLETE ORGAN WORKS <br> OF BACH SCHEDULED

IN CLEVELAND CHURCH
A 52 -week series of Sunday aftemoon ecitals is being presented on the 4-manual Beckerath organ in Trinity Evangelical Lutheran Church, Cleveland, Ohio. Organist William Tinker, direcor of music at First English Lutheran Church, Cleveland Heights, is opening he series with the complete organ works of Bach. Later programs will be devoted o music by Franck, Hindemith, Distler, and others. The recitals are being taped by radio station WCLV-FM, and will
be broadcast nationally through the stabe broadcast nationally through the staion's syndication service.
The series, which opened Jan. 7. is
sclicduled to coincide with the 100th anniversary of the Trinity Lutheran Church building, which was recently designated a historical landmark by the city of Cleveland. The 44-stop instrument, built in 1957 by Rudolf von Beckcrath of Hamburg, Germany, was the first 4 -manual contemporary tracker or gan in the U.S.


For organists in the United States he phrase "contemporary organ music has meant, by and large, French organ music. The reasons for this are man and varied, and a systematic and thor ough discussion of them would cer tainly be most interesting. Since such a discussion falls outside the frame work of this article, it must suffice to say that even a cursory survey of con sert programs of American will confirm this bias in favor of conminporary French music for organ and its concomitant neglect of contem porary German organ works.

Though a quarter of a century has gone by since the normalization of regone by since the normalization of re-
lations with Germany following World War II, and a sophisticated communi cations apparatus has developed which has made us all part of, as McLuhan has made us all purt it, "a global village," most contemporary German composers of organ music are but names to American organists, and their music is largely unknown and unplayed. This is all the more regrettable inasmuch as Germany has, since 1946, been an active leader in organ research and construction, and -the great Messiaen notwithstanding he foremost publisher of serious new music for the king of instruments. This avid interest surrounding the organ may be ascribed to the fact that Germany s a predominantly Protestant country, and it is the German Protestant liturgy with its emphasis on the chorale and the active participation of the congregation which has offered the most interesting possibilities to the composer. All the important organ chorale variaion forms have grown out of the needs of the liturgy: the prelude as an claborate pitch-giving "intonation" for the congregational singing; the organ chorale an element of Alternatimspraxis, in sub communio playing, and so on. Such cttings continue to be composed by first-rate German composers, many of whom are also working organists. To be whom are also working organists. To be fashion, the language is often aggressive, and the technique demanding. But sive, and the technique demanding. mast important being written for or gan today, and deserve the attention of venturesome organists who can play venturesome organists who can play them interest of the idealistic publishers the interest of the idealist
who have published them.
At this point it should be made clear hat this article is not a polemic for contemporary German organ music a such, nor is it intended to make prop aganda for certain works or composers Rather, it will seek to show how two composers, Johann Nepomuk David and Siegfried Reda, have confronted the unique stylistic problems inherent in contemporary works for organ written for use within the framework of the German Protestant liturgy. In the opin ion of the author it is David and Reda who have done the most, either consciously or unconsciously, to pro duce a theoretical basis for the com position of liturgical organ music in the spirit of our age, and at the same time, have provided the possible means for the continuation of a tradition tha extends back to Michael Praetorius.
For purposes of this discussion, "li turgical organ music" is defined as mu sic based on chorale tunes or other pre-existent melodies and intended for use in the Protestant liturgy. From the perspective of the 20 th century, this definition already suggests the stylisti problems referred to above: given the necessity of a cantus firmus-based com position, the task becomes that of the successful integration of tonal or modal materials from the past into an ad vanced harmonic or contrapuntal fab ric in the spirit of the 20th century.

In a much discussed and provocative article written several years ago, Wolf gang Fortner declared, in effect, that (Wolfgang Fortner, "Geistliche Musik heute," Musik und Kirche, Jahrgang 27 [1957], 11). He states that, because the chorale is the central element in German Protestant church music, the

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liturgical music of that church must be capable of incorporating the chorale, and is, therefore, bound to tonality. If a composer chooses, however, to compose in an atonal idiom, it is impossible for him to form a "structural bridge" to the "world" of the chorale. Fortner suggests that such a liturgical music is dead; there exists only the possibility of a "geistliche Musik," that is, a broadly defined "sacred music," completely free in terms of musical materials.
Writing a few years after Fortner, Alfred Duerr makes somewhat more specific comments in regard to the problem: "Almost every chorale set ing of the 20th century is placed in he dilemma of either dressing the chorale-tune in the harmonic and mel odic garb of past style periods, or join ing voices to it which obey laws other than those governing the tune itself In the first instance the result is style copy; in the second it is caprice and even eminently successful setting such as that found in Alban Berg' Violin Concerto, confirm the peripheral nature of such a compositional procedure. A 12 -tone chorale-bicinium would be a total impossibility" (Alfred Duerr, "Gedanken zum Kirchenmusik schaffen Ernst Peppings," Musik und Kirche. Jahrgang 31 [1961], 155). Duerr's comments are in regard to Pepping's theory of "expanded diatonic materi als" and its realization in that composer's church music. Duerr admits good will is required of the listene who tis to "requan" with the com poser or "fecl himself transported from poser world of Stravinsky into that Peter Cornelius" (Duerr "Das Kirchen Peter Cornelius (Duerr,' 153). Whethe musikschaffen Peppings," 153). Whethe completely successful or not, Pepping confront the problem of cantus firmus composition in the 20th century, and has - to paraphrase Duerr - "met has - thorale paraphrase way.
That Fortner was unwilling to con front this problem is understandable though at one point in his career he was involved with church music, his real interest is reflected in his success after World War II as a composer of concert and theater music. What is dif ficult to understand in Fortner's article however, is his seemingly restricted view of tonality, which resembles more the standpoint of a pedantic musicol ogist than that of an active compose with broad musical horizons. The fact is, tonality is not and never has been a monolithic entity as Fortner seems to suggest. Schumann's tonality, for example, is much freer and more fluid than that of Mozart. Similarly, atonality is not one thing: Schoenberg's tone row produces quite a different result from that of Stravinsky! In that gray area of fusion between diatonic and chromatic materials, even the "impossible" 12 -tone chorale bicinium mentioned by Duerr, could - in the hands of an imnaginative composer -- beof an imaginative compos
come a convincing reality.
Since the mid-1920's, Johann Nepomuk David has been composing for the organ, and, owing to the quantity and quality of his output, is generally regarded in Germany and Austria as the most important composer for the instrument since Max Reger. The bulk of his works are cantus firmus compositions published under the title, Choralwerk; at last count, this series comprised 48 works. It includes short preludes and organ chorales, as well as multi-movement partitas on a monumental scale. Since the composition of these works has been over a span of some 45 years, the Choratwerk is an ex cellent source for tracing the development of David's musical style.
The early works are harmonically conservative; here David is learning his craft by imitating a classical model, J. S. Bach. But even in this early pecomposer and the staples of his the composer and the staples of his style is monothematicism; in David's ap proach, this means that each voice of a polyphonic work is, for the most part derived from the cantus firmus on which the work is based. This puts considerable strain on the technique of the composer who is hard-pressed to effect variety in a procedure that is so saturated with unity. Aside from the variety achieved through ornamen

## Some Recent Techniques In Contemporary German Liturgical Organ Music

## By Donald Johns

tation, intervallic changes, or other alterations of the original cantus firmus in the various voices of the polyphonic texture, David manages to circumvent the dangers of the all-pervasive unity inherent in monothematicism by the use of the techniques of polymeter and polytonality. By causing his music to potyonality. on two or more metric levels and (or) two or more tonal levels simultaneously, David injects a complexity into the texture which provides a foil to the monothematic procedures, and, at the same time, creates a formid. and, at the same time, creates a formidable task for
listener alike.
Unlike the oft-cited examples from Milhaud's Saudades do Brasil, which Milhaud's Saudades do Brasil, which
sound more like extended harmonies sound more like extended harmonies than convincing polytonality, David's writing gives a genuine impression of
multi-tonal simultaneity, of different multi-tonal simultaneity, of different tonalities operating on different planes. In Milhaud's "Corcovado," a popular textbook example of polytonality, the purported polytonal aspects are effectively nullified by four-bar phrase structure and the use of tonic and dominant harmonies in a predictable fashon; the combination produces a musical irony more in the spirit of Mozart's Musical Joke" rather than a strong musical statement in an acoustically ineresting idiom. The above criticism is, to be sure, not directed at Milhaud, who is perhaps the most articulate theorist of polytonality (Cf. Darius theorist of polytonality (Cf. Darius La Revue Musicale, IV [1990]), but rather at those historians and theorists, who, in choosing questionable examples from in choosing questionable examples from he composer's oeuvre, promote misof polytonality.
David avoids the above problem by balancing his polytonality - which is balancing his polytonality - which is the polyphony clearly indicating a different tonal area - with polymeter. The ferent tonal area - with polymeter. The result is not only a harmonic complexity, but a metrical and rhythmic complexity as well. This produces, in turn variegated phrase structure which equals in subtlety that to be found in the polyphony of J. S. Bach. Perhaps he over-riding reason for the success of David's settings, in terms of stylistic balance, is the fact that his use of these techniques is the result of a long evolutionary development which had a humble beginning with the imi tation of classical models. David makes use of historical precedents in a new way: his polytonal writing is a simple derivation from the real answer in clas sical counterpoint, and his polymeter may be seen as having its origins in the mensuration canon technique of Josquin, or in the logical extension of the principle of classical counterpoin in which different voices of the texture are delineated by the use of disparate note values - one voice may be pri and a hirde notes, another in halves, motion. Like Bartok, who is also able to bring together a multiplicity of musical materials and make a convincing musical statement, David is able to effect an organic unity because he works from a solid musical philosophy
buttressed by an equally solid technique; he is not a novice or opportunist merely playing with technical deices. Here, one never runs the world f Stavinsty to Pernelius" it is David's own world.
An example from the Choralwerk which contains the features of David's style discussed above is the setting of
"Aus tiefer Not" from Vol. 13 of the series:
(See Example 1)
As may be seen in this quotation, all the voices derive from the chorale tune on which the work is based. There is an explicit polymeter which is obvious from the simultan cous use of $3 / 4$ and \& signatures. Be yond this, there is an implicit polymeter by virtue of the disparate note values in the various voice parts: the
bass voice is in whole notes (lower bass voice is in whole notes (lower
Pedal), the tenor in halves (upper Pedal), and the soprano is mainly quarters. The alto voice is also predominantly quarter-note motion, but it contrast sharply with the rest of the texture through the use of the $3 / 4$ meter. On the tonal level, an examination of the example reveals three conalities: the bass voice on $E$, the tenor on $B$, and the soprano on G. The alto voice be gins on $E$ in a freely treated version of the melody, but also touches othe tonal regions in the course of the movement. In addition, the soprano voice provides another interesting - and new - facet The chorale melody new - facel. The chorale melody collection of pitches rather than, as melodic oll melodic stad profile: the notes of the cone are a proty the tune are arbitrarily tave position, creating a disjunct line Webern. The original tune is further "alienated" by rhythmic changes (the half note, the tied quarters over the bar-line followed by the triplet fig bar-line followed by the triplet figg
ure), and the destruction of the origi ure), and the destruction of phrasing by the omission of the nas phrasing by the omission of the
last note of the first phrase and the substitution of a quarter rest in it place (m.4). This kind of procedure
brings liturgical organ music a giant step past Max Reger and definitely into the 20 th century.
As a practicing organist presiding over the magnificent Schuke organ at the Petri-Kirche in Muelheim/Ruhr, and as head of the Institut fuer evangelische Kirchenmusik at the Folk wang-Schule in Essen, Germany, Sieg-
fried Reda had always been, until his all Reda had always been, until his $t$ in new music for the protetiont church. Like his teacher, Ernst Pepping, he made an earnest attempt to effect a satisfactory integration of the chorale into the fabric of his 20th-century style, and particularly in two organ works written in the years $1964 \cdot 65$, achieves a synthesis which demands our scrutiny, and which offers real possibilities for future development.
Before arriving at this ultimate stage in his development, Reda, like David, went through a number of stylistic

Ex. 1. Aus tiefer Not (Choralwerk, Heft 13). Used by permission of the publishers, Breitkopf \& Haertel, Wiesbaden, Germany


Ex. 2. Ein Laemmlein geht (page 15 of the score). Used by perrnission of the publishers, Baerenreiter-Verlag, Kassel, Germany.

phases, each of which was important to the growth of his technique and his musical philosophy. Aside from the early influence of his mentor, Pepping, another composer who served as a model for Reda was Paul Hindemith. Like most composers who appeared on the ost composers who appeared on the cene in Germany after World War M, Reda probed the possibilies of the Hindemith style, and this confrontation may be seen, above all, in his chorale concertos. Another important influence would seem to have been Bartok; Reda s partucular debt to Bartok is in the rea of rhythm. In the shorter organ horales and preludes of the middle period, one finds a freer, more dynamic ense of rhythmic development. This experimentation with thythm carries over to the last works, in which rhythmic complexity is one of the foremost characteristics.
In his mature style, in the last variation works for organ, Reda shakes off any reliance on models and arrives at synthesis that is unique and fully capable of a convincing, contemporary orm of expression
Reda's method involves the exploitaion of what he called the "substance" of a chorale melody. This means, simply, that the contour of the melodic line of the chorale is retained - the shape of the line, its direction - but the specific pitch classes of the notes may be altered. For example, if the note G-natural appears as a component of a chorale melody, in Reda's technique the note may, indeed, appear as the original G-natural, but he also permits himself the option of employing a Glat or G-sharp, the only condition being that the note remain some kind of $\mathbf{G}$ - or its enharmonic equivalent. The principle may be illustrated by an example from the final section of Reda's Meditations on "Ein Laemmcin geht und traegt die Schuld." For purposes of comparison, the original nelody appears below the version of Reda.
(Sce Example 2)
Aside from the rhythmic changes which, of course, also influence the character of the setting, it is the altera tions of the individual pitches which make for the unique sound achieved
by the composer. It should be obvious from this example that, even though the cantus firmus is evident and functioning as the basis for the composirioning as the basis for "tompos and made exceedingly fluid by virtue and made exceedigly huid by virtue of this procedure, which makes it pos sible for Reda to employ any type o texture around the chorale material including such as would be yielded by the use of a 12 -tone row
Reda also exercises a large degree of freedom in the formal presentation of his material; "Ein Laemmlein geht," for example, does not begin with the ma terial from the opening phrase of the chorale melody, but rather with what seems to be the opening motive from phrase three, a rising perfect fourth:
Ex. 3. Chorale "Ein Laemmlein geht" (phrase three).

## (4)

This becomes transformed, by way of Reda's method, into the interval of a tritone which is presented as a tone-cluster.

Ex. 4. Ein Laemmlein geht (opening measure). Used by permission of the publishers, Baerenreiter-Verlag, Kassel, Germany.


The rising motion of this figure is a dominant characteristic of the chorale tune in general, and Reda may have chosen it as his opening "fanfare" for reasons of unity, for the cluster returns several times during the course of the work. If the assumption is correct that this cluster derives from phrase three (rather than, say, the opening of phrase two which also has a rising fourth), one might also justify the position of this cluster on the basis of the text. The German text at the opening of phrase three is "es geht dahin," referring to the lamb going to its slaughter, which is, of course, the central statement of the chorale.
One final example to show how this method works together with contrapuntal combination may be seen in the last measure of the Andante poco

Sostenuto section of the Meditations on "Herzlich lieb hab ich dich, 0 Herr," in which the "irst phrase of the tune (middle voice) is combined contrapuntally with the last phrase (top voice). Obviously the composer was intrigued here by the fact that the phrases can function for all but the fast few notes as mirrors of one another:

Ex. 5. Herzlich lieb hab ich dich, $O$ Herr (Andante poco sostenuto; page 4 of the score)


This exploitation of the "melodic substance of the chorale as outlined above is not entirely original with Reda, but stems substantially from the theory of "expanded diatonic materials" of his teacher, Ernst Pepping. Pepping regards the chromatic scale as a fiction, as a mere collection of half-steps or, as he puts it, "a lexicon of pitches" Ernst Pepping Der Polyphove Satz (Ernst Pepping, Der Polyphone Satz diatonic scale as the best conceivable fundament for musical construction and instead of employing the chro and, instead of employing the chro some scale as such, evoles a cures by some theory che ing modes by ll 12 wim the octave derive er C . l . key of C , for example, depending on the particular mode being employed if one needed a D-flat, it could be derived from the Phrygian or Locrian modes; an F-sharp would be borrowed from the Lydian mode; and B-flat could be got from Dorian, among oth ers, etc. (Alfred Duerr summarizes this whole concept in his Pepping article in Musik und Kirche cited above, PP. 150 151.) Thus, the top note (D-sharp) in the opening tone-cluster from "Ein Laemmlein geht" (see Ex. 4) may be viewed, in its departure from the $D$ natural of the original tune, as a sim ple borrowing - in the Pepping sense from the Lydian mode.
Though the original theory was largey Pepping's, it remained for Reda to realize its full potential in practice.

That the procedure has potential is reinforced by the fact that it is em ployed not only by Reda, but also by Johann Nepomuk David in his most recent works. In a partita on "Nun recent works. In a partita on "Nu in 1969, David treats the chorale tume in similar fashion. In the following exin similar fashion. In the following ex ample taken from the first movement of the partia, crucial changes are made which conform wholly to the method of Reda. Here again, the original tune is underlaid to aid the comparison:

Ex. 6. Nun komm, der Heiden Heiland (Choralwerk, Heft 19). Used by permis sion of the publishers, Breitkopf \& Haertel, Wiesbaden, Germany.


Not only does David alter the pitches, but he employs the octave and rhythmic displacements discussed earlier as well ibility and freedom which could be adapied to any style, whether conserv ative or extreme, tonal or atonal.
With these techniques, David and Reda have produced fascinating solutions to the problems of cantus firmus composition in the 20th cenfirmus composition in the in fact, not only applicable to liturgical organ music. They have succeeded in formmusic. They have succeeded in form ing a structural bridge to the world pred tomality and even atonality panded tonality and even atonality in a manner that Fortner suggested was impossible.

The scope of these works, and their complexity, precludes, in most instances, their use in anything but a concert situation. It remains, therefore, for artistic composers, with the "gift to be simple," working on a less monumental scale, to take the techniques developed by David and Reda and produce the Gebrauchsmusik - in the best sense of the word - which can further enhance the service-playing, liturgy-bound repertoire of $20 t h-c e n t u r y$ organ mureper
sic.


# Playing the Organ in France 

By David Fuller

We read much of European organs and much about the principles of playing on them, but there are not many of us who have the chance to test the principles with specific music on a specific instrument. This chronicle is an attempt to convey what it was really like to prepare concerts on two historical instruments as different from one another as organs can be.
The first concert was the opening recital in the Cycle d'orgue of last summer's Avignon festival, on an organ I mer's Avignon festival, on an organ I
had never seen in the nearby town of Malaucenc. The invitation to play came Malaucenc. The invitation to play came
in March while I was still in the remote city of Buffalo, N.Y., and the program, city of Buffalo, N.Y., and the program,
which was due by Easter, had to be which was due by Easter, had to be
planned on the basis of a printed deplanned on the basis of a printed de-
scription of the instrument. There was scription of the instrument. There was
one manual of four octaves from CC one manual of four octaves from CC (minus the bottom
only pedal board a la frangaise of 18 only pedal board à la francaise of 18 notes drawing down the lowest octave and a half of the manual. (The pedals included the low CC\#.) Some of the manual stops were divided at middle $\mathrm{C}-\mathrm{C}_{4}$, allowing solo effects and diaogues that could be fitted into the compass. This was the layout of the stops:


Prestant 4' $^{\prime}$
Nasard $23 / 3^{\prime}$ treble
Flute $4^{\prime}$ treble
Larigot $11^{\prime} s^{\prime}$ treb
Larigot
Trompette trebl
There was an 8' flute of 13 notes for the bottom octave of pedals which was always on, as was the pedal coupler.
I must confess to some moments of disquict at the thought of putting together 70 minutes of music on such an instrument. In the end, it was the history of the organ that gave me the idea for the program.
Although the church was built by the first French pope, Clement V, in 1309 14, the earliest recorded organ was made by Jean-Jacques Posalgues in 1637. Most of the present case evidently dates from hen. A completely new instrumes Bois elin and it is essentially this instrument which survives today, as rebuilt in 1784 by Joseph Isnard, nephew of in 1784 by joseph Isnard, nephew of the builder of the famous organ at St. the pedal flute added in 1841. In 1965 he pedal flute added in 1841. In 1965 the organ buider Alain Sals of Malaupipework and returned the disposition phich and returned the disposition, the worse, undergone a rew changes for he worse, to roughly the state in which snard had left it. The pedal flute and he very useful divided flute 4' $^{\prime}$ were
Upon reading th
Upon reading the outline of this hisory, I conceived the idea of building me prog the arom, tife rej

Mr. Fuller teaches the history of music at the State University of New York at Buffalo and directs the graduate prograin.
would have been to locate music which might have been heard on this parti cular organ at each of its inaugurations but such a task would have had to be carried out on the spot and would have amounted to a major research project. With the library resources at my dis posal, even finding 70 minutes of French music composed or published on those dates and playable on a onethose dates and prgan proved impossible. Finally I decided to have one French piece and one foreign one for each of piece and one foreign one for each of final one to a set of pieces by Daniel I'inkham that simply had to be on the Pinkham that simply had to be on the
program - they were written in 1965 program - they were written in 1965 Brattle organ which was presented to Kings Chapel in Boston the year after Boisselin buitt the Malauce ne organ Like the latter, the Brattle organ has a Like the latter, the Brattle organ has a
single divided manual - too many cosingle divided manual - too many co-
incidences to ignore. The program took incidences to ignore.
the following shape:

For 1697: Racquet, Fantaisie (1636 1648) and Frescobaldi, Toccata cromati ca per l'clevatione ( 1635 )
For 1712: Piroye, Limmortelle and La brillante (1712) and Bach, Pastorale (1708-1717?)
For 1784: Beauvarlet-Charpentier, 5 versets from Journal d'orgue (1784) and Mozart, Overture (from an unfinished piano suite, 1782)
For 1841: Berlioz, Hymne pour l'elévation (1835) and Hesse, Prelude and Fugue in $E$ (1830-35)
For 1965: Pinkham, Five Voluntaries (1965)

The difficult dates were 1697 and 1841. There is very little surviving French organ music between Titclouze and Louis Couperin, and though there was no lack of it around 1841, it is now so totally out of fashion as to be diffi cult of access. There were other prob lems - compass, for example. Some pieces had to be transposed to fit the keyboard and pieces demanding the effect of two manuals had to be chosen to be realizable within the very re stricted limitations of the divided stops Dialogues (the Piroye works are of this kind) would need the services of two stop-pullers, one on each side. The tem perament was said to be unequal, mak ing many of the harmonic effects from 1784 on risky. Nevertheless, I sent in the program and was assured of the nec essary assistants. I took the precaution however, of reserving a room at Malau cène for the whole week preceding the recital so that I would have plenty of recital so work things out.
On the 10 th of July in Paris, I got on the super-train called the Mistral and, upon arriving in Avignon, hired a and, upon arriving in Avignon, hired car and drove the 25 miles to Malau conc. The real miral was blowing and contineed three days, making Provence as chilly as Paris had been. My name was all over town in enormous red letters on bright yellow posters, even stretched across the main street on a streamer. Malaucene is a picture-book Provencal town in the foothills of the $6,000-\mathrm{ft}$ mount Ventoux, a tightly packed jumble of red tiled roofs surrounded by the main business street which follows the
line of the walls, now mostly destroyed. The church stands at an upper corner, rough and utterly plain on the outside, bearing the marks of endless vicissitudes. The door, enormous and ironbound, sagging on its ancient hinges, was still open, and I walked in. The interior is one plain, high nave without columns or side-aisles, prothic arch in crosssection, with apse, and tiny round-arched windows placed and tiny round-arched windows placed high in the walls. The west wall is vast and blank, except for a small rose-whe-lowil painted windows. Amainst this pe-tocil painted windows. Against balcony er backg linde on a wooden balcony, glows the lithe organ, an oboct ine rase is a mational surroundings. The case is a national monument, entirely gilded, the carving subtiy ccented in red, the pipes tin. Gold oors hide the keyboard. The door to he balcony was locked, so I went off o get myself installed in a hotel room, at something and see the organ builder to get the key. Alain Sals was out, but his apprentice showed me the shop, an od vaulted convent chapel near the church, with the Virgin still in her niche over the door. They were finishing up a small single-manual organ in he Italian style which had the gentle, singing clarity and the separately drawing ripieno characteristic of this kind of instrument. It was more or less portable and seemed to be far more charming and flexible as an accompanimental and even as a solo instrument than the usual German type of positive organ.
It was not until the next moming that I was finally shown the instrument I was to play. First Alain Sals played to me as I listened below, then he showed me the various idiosyncracies of the instrument and left me to work. There is little point in trying to give a word-picture of the sound of an organ: in any case, a record will shortly e available played by Lucienne Antonini. I can at least say this: that with the exception of a few bass pipes in poor condition and perhaps the pedal flute, every stop did what it had to do faultlessly, with character and individuality.
For example, the montre made a delicious, quiet, relaxed sound by itself but was fully equal to its task as foundation for the full plein-jeu - the bourclon only added weight. Yet the two 8's together blended into a broad, silky effect ideal for Berlioz, and the bourdon had color enough to play a whole piece on it and solidity enough to substitute for the montre in a lighter plein-jeu. Either mixture could be used alone with a variety of foundations underneath; together they made a cohesive whole. The trompette by itself alone made a fine rich grand-jeu, growing in made a fine rich grand-eu, growing in power and richness with the addition of the prestant, mutations, and as a climax, the cornct. As a solo stop it could be lyrical in the soprano and harply rhythmic in the bass. The cornet gained in brilliance as it went up, helping to mold solo lines and giving great solidity to the trebles in the grandjeu. The bass of the $4^{\prime}$ flute did its duty as the normal accompaniment to solos on the half-stops. To me, the most extraordinary characteristic of the in strument was the blend of the muta-
tions. Either nasard or larigot added to a single $8^{\prime}$ stop knit itself instantly into a new color whose components were no longer heard as separate pitches, and this was true to a greater degree than I remember ever hearing even in the bass of the nasard, a stop I usually de. test without something to cover it. The larigot, of enormous scale with very low mouths, could be used to excellent ef fect in the plein-jeu and of course fect in the plein-jed and of con better than the nasard in solos. For that matter, the usual exclu solos. For that matter, the usual exciu-
sions of French registration could be ignored to a remarkable extent - the trompette entered happily into the plein-jeu with a fine if un-French ef fect. One did not want to add the mu tations and flutes to this combination, cations and flutes to this combination, rawks was again the most remarkable ranks was ag
The mechanical arrangements were essentially those of $\mathbf{1 7 1 2}$. To the glori ous sounds of the pipes was added ever species of clatter, which strangely enough did not carry very much to the listeners. The keyboard was new, the keys of roughly harpsichord dimensions. The stop handles pulled out to differen lengths - up to $6^{\prime \prime}$ - and demanded varying efforts ranging from moderate to great to move them. The pedals, which worked through slots in the in clined toe-board, were clearly designed for fairy toes - they were not much bigger than ordinary manual keys and very close together, so that the greatest attention was necessary to avoid tramp ing on more than one at a time. In theory, one is supposed to rest one heels on the heel-board (attached to the bench) and reach out with the toes, but for me this worked only on the naturals; I had to lift my heels well up while playing the sharps to avoid hit ting the naturals. Every instinct of good pedalling led to disaster. Foot-crossing was out of the question. Even playing two successive naturals with different feet was dangerous without looking closely. The right technique seemed to be a series of hopeful stabs.
There was no question of choosing pedal stops. Whatever was on the man uals came down on the pedals excep or one note, the fow C-sharp; to thi was always added the big, rather heav flute. Thus one had always three dit ferent registrations on the pedals de pending on what note was being played solo flute on the low C-sharp, coupler only on the top five notes, both for the remaining 12 notes. The frute was too big for the Bach Pastorale and one of the Charpenticr pieces, so the assistant on my left did troisicme main. I had planned a good many places in the program where the pedal was to take over a piece of the bass line to facilitate fingering; most of these had to be put back in the hands.
Isnard had suppressed a couple of pedal notes at the top and put in a drum; there was a big pair of iron pedals that once brought on some stops there was a tremolo - none of these now worked. My tremolo was the ideal kind: a sensitive finger on the reservoir To change from basse de trompelte to dessus de cornet required the left-hand assistant to retire the bourdon and the

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rumpet bass and add the bass of the umpet bass and add the bass of the
flute $4^{\prime}$ if it wasn't already on, while the right-hand assistant drew the cornet. Not many stops but a lot of muscle and wood against wood. To change from grand jeu to plein jeu required the simultaneous manipulation of nine or more registers and made a fearful racket.

The acoustics were superb. The sound seemed to expand into the big nave and rolled around impressively when a chord was released. After a while, I found myself playing to the building, adjusting tempi down, allowing the building to make the bridge between phrases, sharpening the articulation. sciousness of the action, the intensity of character, the unequal temperament made each note and each interval an adventure, yet what might have seemed a disjunct and perhaps coarse sequence a disjunct and perhaps coarse sequencel continuity by the building.
I practiced all week. The registration I had worked out in advance needed little changing. Alain Sals and his summer helper were my combination action; and after I had taped in tiny labels with red for port and blue for starboard, they were able to follow all of the sometimes
rapid and complicated changes with rapid and complicated changes
security. We had two rehearsals.

On Sunday morning, the day of the recital, I went to mass in Malaucène. The chairs in the church had all been turned around to face the organ, so a small altar was set up at the west end.
The versatile Alain Sals was at the orThe versatile Alain sals was at the organ, and he began with a cantus-firmus
piece which 1 did not recognize but piece which thought might be Titelouze. The ordithought might be was sung in accompanary of the mass was sung ied chant alternatim between a soloist
nied in the organ loft and the congregation, in Latin, I was pleased to note. All the
responses were also sung by the congreresponses were also sung by the congre-
gation, who seemed to know the music by heart. There was a récit de cornet wreathed with fiorature at the offertory, more music at the communion, and a
grand jeut for the sortic. I asked Mr. grand jeu for the sortie. I asked Mr.
Sals what his voluntaries had been: they were improvised; where he learned to play: he was self-taught.
In the afternoon, along with the crowds of people that seem to turn out for any concert in France that is well pubincized came black storm clouds. The me to play a loud and a soft chord (the recital was to be broadcast the next day). The thunder came and the lights began to flicker, and the church filled
to capacity. We began - 1 say we, beto capacity. We began - 1 say we, be-
cause so much of the concert was a kind of ensemble of note-playing and stop-pulling - and the electricity held. swear at the pedals, a page got out of swear at the pedals, a page got out of
order and the correct one was put before me upside down, I played a few
wrong notes with my fingers, but otherwrong notes with my fingers, but other-
wise things went more or less accordwise things went more or less accord
ing to plan. But I began to notice that the glorious acoustics had been swal lowed up and that my playing style, so
carefully adjusted to them, was now too dry, and I realized with a thrill of disquiet that the audience could hear every note I was playing with a clarity that I hadn't bargained for at all. No one laughed out loud at the BeauvarletCharpentier group or at the Hesse, both of which I thought screamingly funny hymn later in uhe style of a Victorian Anglo-Saxon senses of humor are not the same, and at least everything had a historical reason for being there. The untempered thirds $D$-flat to $F$ that kept appearing in Daniel Pinkham's pieces sounded out of tune (though one C. major triad sounded so ravishing that applauded politely and went away, and a gentleman from the radio handed me a couple of banknotes.

Playing on Cavaillé-Coll's last great instrument at Saint-Ouen, Rouen, was in some ways - the aesthetic, musical ones - like a trip to another planet; in sounds and unconquerable mechanical problems, it was not so different from the Malaucene experience. I arrived in Rouen to begin work on a Wednesday afternoon, checked in at a superb hotel Abbé Vion, curé of Saint-Ouen. He gave me a set of keys to the church so that I could come and go as I pleased at any
hour, advised me to buy a flashlight and showed me the fearsome electrical arrangements. Saint-Ouen was begun early in the 14 th century in high gothic style and finished about 230 years later to the original designs. It is longer than Notre-Dane in Paris and about as high though with single rather than double side-aisles. The organ, which is exactly as Cavaile-Coll its thunder-pedal, has an ideal situation little less than halfway up the west wall and well away from it - not crowd ed up into the vault like that of Notre Dame. The old case of 1630 had to be used, a requirement which restricted he number of stops and dictated some of the mechanical peculiarities, but at east the luilder did not have to worry bout getting the sound out past massive woodwork, as did both he and Cli
quot before him at Saint-Sulpice. quot before him at Saint-Sulpice.
The positif went into the old case behind the organ bench, the center par of the main case took the 20 stops of the Great and Bombarde (really two sections of the same division), and the pedal went into the sides of the case The enormous swell box was added behind and a little higher than the main case, with the swell speaking through the great. The largest pedal basses were tucked about out of sight. Physically, therefore, the organ was really a big three-manual.
The old position of the console en enelre - let into the case - had to be for a pedal board and bench between the positif and main bench between the positit and main cases. The case There was no room for the "amphitheaThere was no room for the "amphitheare" arrangement of stops as in other arge Cavaille-Colls, nor for the machinery of a preumatic stop action. As a result, the 64 stops are in stepped jambs parallel to the keyboards and draw a good five inches against consid a reat one has to lean ove There was likewise no the top two rows There was likewise no room for Barker nachines to the Positif, so that manua (the bottom) has direct mechanical ac tion and nothing couples to it. Instead the positif couples up to the swell which does action. The bombarde, which is the top man ual, has direct mechanical action. In order to play positif and swell against well alone, both must be coupled to the great, which is then silenced by being disengaged from its "machine." To progress to swell and positif against great, swell, and positif, two pedals must e pushed: the positif to swell coupler and the great to machine. On the ther hand, the completeness of both swell and positif make some coupling unnecessary, and one can get nearly fuli

## Saint-Ouen, Rouen.

Cavaillé-Coll, 1890. Tracker and BarkerGRer antion. Original condition.
GRANDORGUE (II, Barker)

GRAND-ORGUE (II, Barker)

## 16 Montre 16 Violon-b

16 Bourdon
8 Montre
8 Diapason (brighter)
8 Flute harmonique
8 Bourdon
8
Salicional
4 Prestant
Trompet
4 Trompette (chamade)
POSITIF (back, I, tracker)
8 Montre
8 Bourdon
8 Gambe (big and keen)
4 Dulciana (octave of montre)
4 Flatte douce
${ }^{2}$ Doublette
${ }_{16}$ Plein-jeu
${ }_{8}$ Trompette (chorus reed)
8 Cromperne
4 Clairon
BOMBARDE (IV, with GO, tracker) 8 Flüte (open)
4 Flute
${ }^{2}$ D Foublette (flute)
V Cornet ${ }_{4}$ ( $16^{\circ}$; (from mid C)
16 Bombarde
16 Bornet
8 Trompette
4 Clairon
(Bombarde, Trompette, and Clairon
operate as a sroup by pedal only, operate as a group by pedal only, though
knobs move physically when pedal is
pressed.) presed.)

RECIT (III, Barker, enclosed)
16 Quintaton
16 Corno dolce (bourdon to mid C, then
open flute)

8 Diapason
8 Flûte traversière
Viole de gambe
Voix céleste
Cor de nuit (quiet nute)
Voix éolienne (Ilute nel
Flute octaviante
Viole d'amour (keen)
$22 / 2$ Quinte (stringy)
I-III Carill
II Carillon (mid C
16 Tuba magna
8 Trompette harmonique
8 Basson et hautbois
${ }_{8} 8$ Clarinette
8 Voix humaine
4 Clairon harmonique

PEDAL 32 Soubasse (resultant to Gs) 16 Contrebasse<br>16 Contrebasse 16 Soukasse ( ${ }^{\prime}$ ) 8 Basse<br>3 Basse<br>8 Bourdon<br>8 Bourdo 42 Flutte<br>32 Contre bombarde<br>16 Bombarde (independent)<br>8 Trompett<br>Thunder (suppressed)

The disposition of the organ looks odd indeed: two $4^{\prime}$ principals, two chorus mixtures, five $16^{\prime}$ flues on the manuals, and no fewer than 17 chorus reeds of which $40 \%$ are at $16^{\prime}$ or $92^{\prime}$. Incredibly enough, there is nothing thick or muddy about the effect. Put on all the 8 's and 16's on the great, and instead of rumbling, they sing with a marvellous lucidity. Add the reeds one by one, and the sound gets louder and louder but never loses balance. What problems of clarity there are arise from the enormously reverberant acoustics. ${ }^{1}$
There are only stops and keys for the hands to operate; everything else including coupling is done by means of a row of 19 pedals functioning in a great variety of ways and demanding from moderate to herculean strength to work. I give the list, as most of the difficulties of playing on this instrument lie here.

Pedal controls, left to right. Hook-down unies otherwise noted.

1. Tirasse G.O. (Gt. to Ped. coupler) 2. Tirasse Pos. (Pos. to Ped. coupler) 3. Tirasse Réc. (Réc. to Ped. coupler)
2. Anches Péd. (Ventil (or all Pedal reeds)
3. Anches Bomb. (Phyically draws Bombarde
16' Trompette $8^{\prime}$ Clairon 4' by pneumatic 16', Trompette ${ }^{8^{\prime}}$, Clairon $4^{\prime}$ by pneumatic
means. Does not affect Basson $16^{\prime}$ )
4. Anches G.O. (Ventil for Great reeds. Above 7. Anches Pod and very stiff.)
5. Anches Pos. (Mechanical reversible affecting Trompette and Clairon only
6. Anches Ré. (Ventil for 2\% 8. Anches Réc. (Ventil for 23/3, 2, Cornet, Does not affect solo reeds.)
7. Octaves graves G.O. ( Gt . to Gt. $\mathbf{1 6}^{\prime}$ )
8. Réc. sur G.O. octaves graves. ( $5 w$
9. Réc. sur G.O. octaves graves. (Sw. to Gt. 16')
Swell Pedal
10. G.O. machine. (Must be down for Gt. to
play.) play.)
11. Pos. sur G.O. (Pos. to Gt. coupler)
12. Réc. sur G.O. (Sw, to Gt. coupler.
13. Rec. sur G.O. ( Sw . to Gt . coupler. Any-
thing coupled to Sw . also gets coupled to Gt .) thing coupled to Sw. also gets coupled to Gt.)
14. Bomb. sur G.O. (Bomb. to Gt. coupler) 14. Bomb. sur G.O. (Biomb. to Gt. coupler)
15. Tremulant (Same level as Anches G.O.) 15. Réc. octaves graves. (Sw. to Sw. 166')
16. Pos. sur Rec. (Pos. to Sw. coupler)
17. Réc. octaves sigiles. (Sw. to Sw. 4')
18. Réc. octaves siguile. (Sw. to Sw. 4')
19. Bomb. sur Réc. (Bomb. to Sw. coupler.)

I had chosen the program knowing
that there would be problems but asthat there would be problems but as assistant for each side to do most of the registration by hand. I had chosen reck lessly: Dupré, Prelude and Fugue in B to start, Widor, Symphonie romane, and the Reubke sonata to finish. Alas, inquiries far and wide were in vain, and it was not until a few hours before the recital that M. Gouëllin, the organist of St. Ouen, was able to go over the program with me (very kindly breaking into his vacation to do so). August is do things. The result was that I tried
${ }^{1}$ Since many readers will have by now the monumental Musical Heritage Society record-
ing of all ten Widor symphonies played at St ing of all ten Widor symphonies played at St
Ouen by Pierre Labric, I should note that the
organ is heard on the dises with considerably organ is heard on the discs with considerably
more directess and clarity than it is in the building by either the player or the audience.
The pedal reeds are sometimes too brutal and The pedal reeds are sometimes too brutal and
the addition or substraction of stops is more
noticeable. Still, there are many glorious mo-
ments and the accomplishment of Mr. Labric Vierne symphonies hat Toulouse - is periocty staggering.
to arrange as much of the registration as possible so as to be able to do it nyself, and the rest to be done on the right side only. (The bench backs up gainst the positif case so that it is im possible for an assistant to pass from one side to the other without threading
his way completely around behind the his way com
There were moments of agony when I had to decide whether to give up certain effects, risk disaster by trying them myself, or take the chance that one shor rehearsal would be enough for an as sistant to practice them. It became evi dent, for example, that 1 simply was no going to get the great anches hooked down for the first climax of the Reubke finale. I could stab at the pedal, but to each over to the left side with the right foot and exert the required thirty pounds or so of force calmly enough so that the pedal stayed hooked, while playing madly with the left foot and both hands, was only intermittently pos sible. I had finally to renounce the reat clairon en chamade, whose stop knob (doubtless for the sake of symme try) was at the extreme left, and let the assistant manipulate the trompette (at far right), leaving the great anches hooked down for the whole movement, This was too bad, as when the pedal reeds are on, even the complete battery of tweive manual chorus reeds is barely enough to balance.
A great deal of the registration work in this program was producing crescen dos up to the full organ and decrescenFres down to a mezzo-forte (in the French pieces) or pianissimo (in the Reubke). The final of the Widor sym phony has no fewer than nine of these changes, some gradual, some abrupt and they illustrate one of the bread-and butter effects of this school of French music. The dynamic floor is founda tions at $16^{\prime}, 8^{\prime}$, and $4^{\prime}$ on all manuals coupled together plus swell reeds with the box closed and perhaps the $32^{\prime}$ flue on the pedal if there is one. On any normal French organ one can go from swell to coupled swell and positif to great, swell, and positif, each group of foundations adding something more. A St Ouen, this can only be done by stay ing on the swell and then coupling the positif to it, or by disconnecting the great from its "machine," starting on swell alone, going to the great, to which well and positif have been coupled then adding the great by means of the pedal called "great machine." After ar riving at the great, one opens the swellbox and begins adding. It is here tha the problems arise. Ideally, the next in crements should be the positif and great (at St. Ouen, bombarde) mixtures, bu o do this requires either hand regis ration, which is not really cricket on one of theese instruments, or leaving one or more manuals uncoupled to the great with the mixtures already on, and then adding the couplers. The disad vantages of the latter tactic is that one sacrifices the foundation stops of the uncoupled manuals in the dynamic "floor." $t$ is easy to see here the utility of the grand-choeur manual that Cavaille-Col added at the bottom of the old console at Notre-Dame: with all the great reeds and mixtures on it and all the other manuals coupling to it, one could add the mixtures by simply switching manuals.

At St. Ouen, I used various expedients. One was to leave the bombarde and positif mixtures on and the coupler off, relying on the wealth of foundations n the great and swell for breadth, then add the couplers, bringing the two mixtures on to the great, then the positif ombarde, great, and pedal reeds in hat order. If there was not time for hese six stabs, two on the right, then four on the lef, they could be reduced either by having the positif and bom-
ever quite arrives at the full tutti; two $6^{\prime}$ reeds, the bombarde basson and the positif cor andiais, are always missing since they are not affected by any pedal They are by no means without effect.
The Reubke sonata has two fairly
pid decrescendos from full or fairly full organ to almost nothing At the end of the first movement I did the following - all by myself, I am proud to say: everything was on except prose two $16^{\circ}$ reeds, the strings and celestes, the ombarde doublette, and the $4^{\prime \prime}$ flute on he pedal which was in the top row
of stops on the right, out of my reach. First the pedal and great reeds came off, more or less at once since their ventil pedals are close together. Then after six beats the bombarde reeds, and after another six the positif reeds the mixtures were still pos) all by the mir tures were still on), all by their pedal controls. Then, where the left hand can be freed, I pusied in rapidly all the pedal flues except the softest 16 ' and and Next the bombarde and positif couplers to great came off removing their mix-
tures from the ensemble, the swell box


Reubke: Sonala on Psalm 94.
was closed, and the swell reed-and-mixture ventil released. Finally I pushed in the great octave and unisons from loud to soft and removed the swell-togreat and swell-to-pedal couplers, ending on the great salicional alone, a lovely, gentle stop which in the musical context had the required triple piano cfect.
It is clear that for this kind of regis. tration individual stops do not have much importance. Occasionally it will matter whether one or another stop comes on or off at a given time, but this ors , usually one thinks in is striking to watch a French organ t of the iraditional areol the of these ne of these big. Cavaill Coll the stops oud piece he will pull all the stops out except the celestes - flutes, gam bas, solo reeds - everything in grea handfuls, then register with ventils manual changes and pedal coupiers The fact that, at five enormous pedal recds including the $32^{\prime}$ go on at once (assuming they are all drawn) every time one presses the ventil causes no shock; by the time one is ready for them, a dozen other reeds are already coupled to the pedals and the change is no more than necessary Questions like whether one should use he montre or the diapason or both on he great in loud combinations do no arise. They are there, so they are drawn t should be noted, however, that most of what is played in this manner is im provised and thus adaptable to the ounds that are being produced.
In fact, immense variety and subticty is possible at St Ouen because each top is full of beauty, personality, and blending power. My program made lit le use of the "classical" combinations, of course, though 1 did try to get as much clarity as possible for the Dupre ugue by using only the montre, presant, and bombarde mixture on the great with the positif $8^{\prime}, 4^{\prime}, 2^{\prime}$, and mix ture coupled. It sounded crystal-clear to me though much less so, I imagine, from below. It was in the quiet parts of the Reubke sonata that the real opportunities for varicty presented themselves. The two swell doubles were a great luxury liere, and for five ravishing measures I had all three celestes, the
swell $16^{\prime}$ quintaton and $4^{\prime}$ string, the vox and tremulant and the swell super on at once.
If the demand for autographs was a measure the recital was a success - un less, in their thrifty French way the listeners simply wanted something tangible to show for their hour and a hale (Actually, ns I found out later from the newspapers, the Reubke sonata completely unknown made an over wheming impression,
where was ome mor.
保 wo recital, but the ang. The ran discouraging read ing. Tury instrument of anderierminc quality had had all those things done qualt which causes the younger genera to of French oran connoisseurs 10 writhe with anger - alteration of compass, specifiction and tuning with puss, pec ing of pipework, recomposi much jubging of pipework, recomposi tion of It had been brought to a state where on relectic prograin from Rac where a Dupre progor quet to Dupre was not only possible but sound wur to be supportable for a whole hour. But the experience was valuable, as it clinched the lesson of the other two re citals. At Malaucenc, I had used every ounce of my registrational imagimation to stretch the resources of the litile in strument around music that at best sounded makeshift on it, denying its nature, as it were, instead of trusting in the periect umion between its sonorties and the musical textures of the period to delight the ears and hold the attention of the audience. No such union existed for the last recital. The instrunent was a passive or negative partner whose characteristics were 10 be circumvented, not relied upon. The paradoxical result was, to be sure, better recital - I knew that there would be nothing but the performance and the raw music to carry it and so chose the most intrinsically attractive and solid pieces that were in my fingers and played them for all I was worth. But it was at Rouen that everything came together; music, playing, the sensuous splendor of the organ, and the stunning acoustics, each enhancing the other. That is the way it ought always to be.

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"A sa tribune, Franck était Roi" Maurice Emmanuel

## By Rollin Smith

In the middle 1880's Jeanne Rongier painted the portrait of César Franck at he console of the organ of Sainte-Clotilde which would forever link him with deed, Franck is probably the only fandeed, Franck is probably composer who is consistently porous composer who is
The sutbject of Frank as organist in Church as well as in concert has been lealt with rather superficially by his biographers. This article then, will pre listing of all the available accounts of listing of all the available accounts of
Franck as a professional organist. InFranck as a professional organist.
chuded at the close are three contemcluded at the close are three contem-
porary accounts of his actual playing porary accounts of his actuailable in he standard references. We enumerate below, in chronological order, the pulb-
lic performances of César Franck, The lic perforn
Organist.
Franck twice inaugurated a new or gan at Saint-Eustache. The first time May 26, 1854, when the Ducroquet or gan was built, was in company with his fellow-countryman, Nicolas Jacques Lem mens, as well as Carvallo and Bazille wo Parisian organists who played Du croquet organs in their own churches (lt was customary throughout the 19th and, indeed, well into this present cen ury to have new organs inaugurated not by one artist, but by as many prom inent organists as could be assembled or the occasion. Thus, the most fam ous names in 19th-century French organ inusic often appear on the same pro gram, each playing only one prece and or an improvisation.) Tournesaire men tions that Franck played the Gram eral astonishment, in the bad sense, it bues wihout saying.
During the summer of 1850 France emonstrated the organ for the Cathe dral of Catcassonme in Cavaille Colis appeared in the Gerest release, which probably submitted by the organprobably
luilder.
. Cesar Franck, an excellent organist, in tak ing the instrument through its paces, threw al irst in an auslere kind possibilities minto resic with great skill by himself, and later by a scries o rrilliant improvisations.
For the dedication of his own organ at Sainte-Clotide on December 19, 1859, Franck was joined by Lefebure-wely Ihe latter, "the most popular of living organists" played some attractive im of the Six Pieces other than the Fina in $\boldsymbol{B}_{\mathrm{b}}$ (dedicated to Lefébure-Wély). Be sides improvisations liranck included Bach's Prelude and Fuguc' in $E$ minor. Nhe critic for Gazelle musicale, Adrien de la Fage, wrote:
(Franck) began with a piece of his own writdop because M. Franck then turned away from his by the genius of Johann Sebastian Bach
M. Franck can only liave athincd through fong suly have attained such skill has won him, from this perseverance; and it firm place among organists of the very first when, resuming the roble of composer, he played was confronted with the th.
of a true master musician.

The inauguration of the largest organ Sulpice on April 19, 1863, brought to

Rollin Smith is artist-in-residence at the Brooklyn Museum. He performed the complete organ works of Franck on Dec. 10, the 150th anniversary of his York Gity.
gether Franck, Saint-Saëns and Guilnant.
At an organ concert at Sainte Clotild Franch played an entire recital of his own compositions including the complete Six Pieces. The accounts from both nating, doubtess, from the publicity de partment of the Cavaillé-Coll factory: MI Franck played his own pieces which are writien with a masterly land. One noticed in hee first his happy use of chords on the oila
humaine and then, in the Piéce symphonique disinguished melody played first on the charinet and later recalled on the Voix céleste At this concert M. Franck showed himselilfol
be a composer of learning as well as a skillul executant and thus fully proved to us once again that the standards of organ playing are On April 901866 a concert was a ranged of Franck's works to be played for Franz Liszt. The Weimar Master had previonsly attemded Mass at Sainte Clotilde and had congratulated Franck on his improvisations. According to Cazette musicale:
The diverse compositions of his own that M. Franck played are all written in a strict, not to say severe, style, but one that does not er-
clude variety; they certainly make the fullest clude variety; they certainly make the fullest Clotilde organ one of the finest constructed by M. Cavaille-Coll. The composer was much congratulated by those present, a large and
distinguished company, Franz Lisz, in whose lionor the concert was held, warmly compli-
mented M. Franck on the liigh idealism of liis music and on his authoritative perform
1, iszt himself said "These poetic pieces have a clearly marked place alongside the masterpieces of Johain Sebastian Bach
Franck and Alexis Chatuvet dedicated the organ at Saint Denis du Sacrament on October 10, 1867
The solemn inatguration of the new Cavaille Coll organ at the Cathedral of Notre-Dame-de Paris on March 8, 1868 prescented Frauck, Saint Sa Ens, Clement
Doret, Chauset, Guibmant and Widor. loret, Chatset, Guimant and Wi
Franch played the Fantaisic en C.
The 45 -stop organ at La Trinité was inaugurated on March 16, 1869 by Franck, Saint-Sactns, Henri Fissot, Chaniet (the church's organist who was to die two years later) and Charles Marie Widor. A review spoke of Franck and "his lively improvisations, so well carried through, in which his aim was to make contrasting play with the greatest prossible number of sonoritics." Years later, Widor, recalling a long and magnificient improvisation conceived and realized that day by Franck, said: The coution and their derchopamirable: he aever wrote betteri"
On April 26, 1873 the organ of Saint-Etienne-du-Mont, rebuilt by CavailléColl, was opened by seteral artists, inluding Cesar Franch, and mention was right foot foumblation stops and his six elght-foot fontidation stops and his six-

> cen foot pedal stops. On October 1, 1878

On October 1, 1878 Franck played the premiere of the Trois Pieces, at the Trocatero, the great palace buit for the after those of Guilmant, Gigout, and after those of Gitimant, Gigout, and
Saint-Saiens and, in addition to the Fan-Saint-Saens, and, ill addition to the Fan-
taisie in A, Cantabile and piece héroique he improvised on the opening chorus o The Desert of Fclicien David, two mo tives from the Childhood of Christ of
Berlioz, two themes from Bizet's L'ArBerlioz, two themes from Bizet's $L$ 'Ar lesienne and Swedish, English and Russian tunes which were "first treated separately and then superimposed on each other." From Gazelte musicale we quote:
The organ-concert given by M. C. Franck was
(iit a manner of speaking) a kind of epitome (if1 a manner of speaking) a kind of epitome
of individual musical personality: composer, improvisator and exccutant - in all three characters the musician proved himself able to
provile unaided a complete progranume, and
to do so with the authority of a master, . and more complete than we know of in any
other umusician."

And Menestrel, for October 6th, wrote of the "13th Séance de l'Orgue par Cesar Franck:
Mons. C. Franck was heard last Tuesday with great authority at the organ of the Trocadero. Everyone knows the high musical value of the
Professor of Organ of the Conservatoire and Professor of Organ of the Conservatoire and
the serious talent of the Organist of SteClotide. We cite among the compositions in
which Franck was heard the other day the
Grand Piece Symphonique which produced
much effect; the Fantaisie (in A) was also well much effect; the Fantaisie (in A) was also well received, and, above all, the Cantabile, which
was very successful. The scance of Mons. was very successful. The seance of Mons,
the most interesting of the series.
For this recital d'Indy claims "the melody of the Cantabile was written on purpose to display the warm, expressive quality of the new clarinet soop, recently discovered (!) by Cavaille-Coll.
Franck took part in the inauguration of the new tubular-pueumatic organ at
Saint-Francois-Xavier on February 27, 1879.

At Saint-Eustache the new Merklin organ which replaced the Ducroquet inrument which had been destroyed by me trolling the restoration were Franck and the three dedicatees of the yet-tobe composed Trois Chorals: Guilmant Dubois and Gigout On the dedication ubois and Gisou. One same four men Fancl played the Fautaisie in $d$ and he Canlabile.
Franck lived in the parish of Saint-acques-du Hat P'as and in 1899 sherkin installed an organ with electric ction in the church. (Franck's broder Josepl, had been organist there in the ate 1860 's). One two-mantual organ was in the choir ant another two-manua and pedal organ was in the west galcry. These two organs, each comprising Grand-orgue and Recit were almos identical and were controlled by a lour manual console in the chancel. Franch always showed an interest in this modern" organ and played at the blessing on June $97 t h$ "from the com mon console, playing the two organs alternately and together with satistac 1011."

Three very personal accounts exist of Franck's playing - all relating to his prowess as an improvisator - by thace first is most famons organ stutents. The is remembered today by the March of is remembered today by the March of dren's piano piece which has enjoyed immense popularity at "pops" concerts. Pierne was one of the "porps" concerts. fanous Franck pupils having won the First Prize at the age of 19 in 1882 and succeeded the Master as organist of Sainte-Clotilde on Franck's death in 1890 . He held the post until 1898 when his interests turned full time to com posing and conducting. He was most prominent as conductor of the Concerts Colonne and as a member of the ad ministrative committee of the Conserva toirc.

Franck kept a little notebook in whic he marked town his comments about The Organ Professor's notes on pien ies from Jan intelligence. Will be a good student ant succed, 1 hope . . Charming pupil, a worker. Open and rapid mind. He is still too much 'pianist' and not enough 'organist.'" And when Pierne finally won First Prize on Junc 12, 1882: "A student as one finds too rarely, gifted and hard-working.

Leon Vallas paraphrased Piernés memoirs of Franck which appeared in the tranch Centenary isst tial in December of 1922
rived at the church a little after 9 hurry, arthe morning, and went straight through the eharch and into the sacristy to consult the week s order of services so as to be able to
regulate his own time-table of lessons, His pupils began to arrive towards 9:30, after Mass, in time for the improvisations of the
Offertory, Communion and the Recessional The Master would select a theme from one organ, which were filled with melodies and themes from Bach, Beethoven, Schubert, some
carois, some folk-songs from France, Scandinavia, Ireland, and the like; sometimes the chosen theme was a musical itea of the organist's own, or one perlaps suggested by a
visitor in the organ-loft. Then, the theme decided upon, Franck would liis right elbow in the would tap lis foreliead with the third finger
lise existed for firg that moment nothing else existed for him except music, and when
he translated his thoughts into terms of the organ the resule was somnething unimaginable -the themes linking themselves together in
logical continuity with an ease and certainty logical continuity with an ease and certaint
of touch never heard before or since, the whole taking on an appearance of solidity only to be exjected of a major composition. I have never licard anything so wonderful in all music Shall one ever hear the like again? I doubt it Charles Tournemire (1870-1939) is the best-known Franck student among organists as he succeeded Pierné at Ste Clotilde and held the post until his death. He was an organ student at the Conservatoire during Franck's last two years but won the First Prize in 189 after Widor had taken over the class upon Franck's death. In addition to the 51 books of L'Orgue mystique and four symphonic pieces for organ le composed eight orchestral symphonies. Aside from his duties at Ste-Clotilde he was Professor of Ensemble Playing at the Pat is Conservatoire. In 1931 he published small book, Cesar Franck, in which he gave many personal reminiscences o lranck and directions for playing all of the organ works.
The registration of the author of the Three the Récit coupled to it a great deal. By mean of the swell box, the Recit foundation stops,
Hautbois and Trompette harmonique coupled at unison and sub-octave pitch to the Positi $16^{\prime}$ Bourdon, he obtained that effect of a grea full swell: an effect which, under his fingers
He did not abuse the Iff and willingly para-
phrased the end of an office in soft hues. Hie treated the foundation of the coupled manuals grandly by sustaining their sumptuous harmon ies. If lie felt it necessary to reinforce the so nority he subtly added the mixtures and reed in such a way so as not to disturb the tran quility of the sound but to fill it with gran Clarinet of the Positif or the Thenally the monique of the Positif or the Trompette harcontrapuntal work of great interest on the other manual. The Clarinette which served him treme beauty of its timbecause of the ex oumpranied by the foundations and Trompette of the Recit. This combination is explained thusly: the unusual dynamics of this rank, deod of accompaniment. IIe never abused the humaine but used it with delight with 16' Bourdon of the Positif.
Profound effects attracted him. His thoughts serious and soul-searching, sought out many his inspiration to the Fhite harmonique or the upper octaves of the $8^{\prime}$ Bourtons.
The name of lo:ais Viente (1870. 1937) of course, is insepanable with the Cathedral of Notie Datne in Patis where he reigned as organist from the begin. ning of this century until his t:agic ama drazatic death at the console dining a recital. Of these three pupils he studied with Franck the shortest thene but in his Memoirs has left us the longest account of Franck is a teacher. Viente was in Franck's class, first as an auditor, from October, 1889, and as a full student of the Conservatoire from January, 1890. Franck had served on the juries at the School for the Young Blind where Vierne studied with Marty (himself a ested in pupil) and had become interpassage below is translated, in boy. The Esther Barrow whose complete translation of Vierne's Memôirs appeared in the diapason from Scpt., 1098 to Sept. 1939.
pare never heard anything which could compare with the purely musical invention of
Franck's improvisations. At church it took him a certain time to get into the mood - several ed, a lavishluess of invention, then, once startmiraculoust a polyphony of incomparable richness, in which melody, harmony and structure tional conception, traversed by flaslies and emofest genius. Never any comblashes of manitheir own sake, never any of the feats of skill customary atnong the acrobats destrous of dazzling the gallery; only a constant concern for
the dignity of his art, for the nobility of his mission, for the fervent sincerity of his sermon in sound. Joyous or melancholy, solemn
mystic, powerful or ethereal Franck knew to be all those at Saintc Clotilde, and mere fices, canous, superimposition of themal artiwould never appear exrept when justified by
tie expressim of a thought whose criteria was essentially depth and emotion.
And again, in the organ classes at the Conservatoire:
Every now and then he would sit down at the an example! While we poor students had disficulty working out one correct counter-subject lie, in the same time, had found five or six:
"See, you can do this ... or else, this. or again He used few material
to supply everything

Anton Heiller and Marie-Claire Alain were featured in two weeks of master classes and recitals from Jan. 6 through Jan. 20, 1979 at the International ChrisJian University, Tokyo, Japan. Using

the new Rieger 3 -manual, 36-stop mechanical action organ in the ICU Chapel, each artist gave two recitals. The master classes by Marie-Claire Alain centered on the works of Couperin, Alain, Franck, Clérambault, and Messiaen. Prof. Heiller's classes dealt with the larger works of Bach. All classes were given in English, and Yuko Hayashi, chairman of the organ department at New England Conservatory of Music, Boston, was the Japanese interpreter. The classes were open only to participants laving finished or now doing advanced organ studies.
In addition to the four recitals played by the guest artists, a concert for students was recorded by the Japanese National Broadcasting Company for television broadcast. The closing concert with orchestra included a new work by Anton Heiller. Prof. Heiller conducted the professional orchestra, Marie-Claire Alain was the soloist in concertos by Handel and Poulenc, and Yuko Hayashi was the soloist in Prof. Heiller's concerto.

The programs:
Marie Claire Alain, Jan. 7: Suite du 2ème Ton, Guilain; Trio Sonata 3 in $D$ minor, Fantasia in G, Bach; Olfertoire sur "O Filii," Dandrieu; Deux Danses à Agni Yavishta, Le Jardin suspendu, Variations sur un thème de Clément Janequin, Alain; In Festo Corporis Christi, Heiller. Jan. 16: 7 Pieces from La Messe des Paroisses, Couperin; Durch Adams Fall, Komm Heiliger Geist, Toccata in F, Buxtchude; Prelude and Fugue in $A$ minor, Bach; Trois Danses, Alain.
Anton Heiller, Jan. 9: 5 Pieces from the Mass, de Grigny; Schmücke dich, Passacaglia and Fugue in C minor, Bach; Ecce lignum crucis, Heiller, Fantasy and Fugue, opus 135b, Reger. Jan. 13:-Prel.
ude and Fugue in E minor, Bruhns: Es ist das Heil uns kommen her, 'Jariations on "Tater unser im Himmelreich," Wie on
shön leuchtet der Morgenstern, Buxte-
hude; Partita on "Sei gegriusset, Jesu hude; Partita on "Sei gegrüssel, Jesu provisation on a given theme.
provisation on a given theme.
Concerto Concert, Jan. 20; MarieConcerto Concert, Jan. 20; Marielenc), Yuko Hayashi, soloist (in Heiller), lenc), Yuko Hayashi, soloist (in Heiller), orchestra conducted by Anton Heiller: Concerto in $F$, opus 4/4, Handel; Concerto in G minor, Poulenc; Five Pieces for Strings, opus 44/4, Hindemith; Con-
certo, Anton Heiller.

LUDWIG ALTMAN celebrated the completion of 35 years of service as organiat and
choir director of Congregation Emanu-El, San Francisco, Calif., on Dec. 26, 1972. His congregation, together with the Goethe Institute
of San Francico, presented him of San Francisco, presented him in an organ recital which justappsed six works by Bach with three romantic ones and three contem.
porary works. A large audience and the reporary work. A large auvience and the re-
vicws in the San Francisco newspapers were highly complimentary, and Mr. Altman de,
ccribed the event as a "heart-warming aflair."

## NEW BOULEZ WORK

 USES NEW INSTRUMENTA new electronic device capable of projecting musical sounds in various directions and at various speeds was specially imported to the U.S. by the ChamNew York Coty which employed it for New York City, which employed it for the first time in this country in
world premiere of Pierre Boulez worrd premiere of Pierre Boulez
explosante/fixe ... at Alice Tully Hall, explosante/fixe ... at Alice Tully Hall,
Jan. 5 and 7 . The work of approximatejant 5 and 7 . The work of approximatefirst major composition since he asfirst major composition since he as-
sumed the musical directorship of the New York Philharmonic.
The new electronic instrument which has recently been perfected by the exhas recently been perfected by the expperimental studio of the Heinrich-Mrobel Foundation in Freiburg, Germany, is known as a "Halaphone" after its
inventor, Peter Haller. Haller, Boulez, inventor, Peter Haller. Haller, Boulez, and two assistants operated the electron-
ir console of the Halaphone as well as if console of the Halaphone as well as
the several ring modulators used in the the se
work. work
According to its inventor, the Halaplone is capable of projecting sounds in various directions and at various speeds at will, projecting sound from point to point, making it move in circles around a hall, or making it move diagonally across a hall. In contrast to the Halaphone, the earlier-perfected ring modulators merely alter the nature of sound as it is being produced, so that the sounds of two different musical instruments, fed concurrently into a ring modulator, emerge as four different sounds, one instrument's sound affecting the nature of the other.
In addition to the Halaphone and the ring modulators, the performances of the new Boulez work involved the use of an echo chamber, six 100 -watt speakers each with its own amplifier, and eight tiny directional microphones on booms directed into each of the musical instruments for which the work is scored: flute, clarinet, trumpet, violin, viola, cello, Sarp, and vibraphone. Each microphone was separately connected to the Halaphone and ring modulator consoles and to the speakers and amplifiers.
icated explosante/fixe . . ., which is dedIgor Stravinsky," takes its title from André Breton - a quote isolated from its context in Boulez' memory, but coinciding precisely with the composer's concept of his new piece, in which the "explosion" of each instrument is triggered by a cue from another and each then continues with its own set of variations on an individual level - hence "fixe." The use of the electronic devices, according to "Boulez, is to "transform the individual quality of a natural' sound into a collectivity of 'artificial' sounds."

## 2-Manual Austin to Greenville, S.C.

Bumcombe Street United Methodist Church, Greenville, S.C., which installed a new Austin in 1965, has signed with Austin Organs for the installation of a 2 -manual organ in their new chapel, a colonial style structure. The new organ will be located in the two front corners of the chapel, speaking into the chapel through open grillework. Freeman R. Orr is organist and music director of the church, and contract negotiations were carried out by Percival S. Fanjoy, Austin's area representative.
> $\underset{\text { gipes }}{\text { GREAT }}$
> Principal 8 ft. 61 pipes
> Bourdon 8 ft . 61 pipes
Gemshorn 8 ft . (Swell)
> Gemshorn 8 fel. (Sweil)
Gemshorn Celeste 8 ft. (Swell)
> Octave 4 ft . 61 pipes
> Octave 4 it.
Mixture IV (15-19-22-26) 244 pipes
> Rohrflote 8 ft . 61 pipes
> Gemshorn 8 ft. 61 pipes
> Gemshorn Celeste B ft. (TC) 49 pipes
> Spitzllote 4 ft .61 pipes
Blockflote 2 ft .61 pipes
> Queckiote 2 ft .61 pipes
> Quint $11 / 3 \mathrm{ft}$. 61 pipes
Basson 16 ft .61 pipes
> Trompette 8 ft . 61 pipes Rohr Schalmei 4 ft . 61 pipes Tremulant
> Resultant 32 ft PEDAL Principal 16 ft . 32 (Swell Gedeckt) Principal 16 ft .32 pipes
Gedeckt 16 ft .12 pipes Gedeckt 16 ft .12 pipes (Swell)
Octave 8 ft .12 pipes Octave 8 ft . 12 pipes
Rohrflote 8 ft . (Swell) Super Octave 4 ft .12 pipes Basson 16 ft. (Swell)

## New Appointments

Richard Franko Goldman has been appointed a member of the Elizabeth Sprague Coolidge Foundation Commit tee of the Library of Congress. He suc ceeds Earl V. Moore who recently retired ceeds Earl V. Moore who recently retired from the committee after serving since
1956 . Mr. Goldman, born in 1910 , en joys an enviable reputation as composer and conductor, and has made importan and conductor, and has made importan contribuions to music literature and theory. He has taught at the Juilliard School, Princeton University, Columbi University, and New York University Since 1969 he has been director of the peabody Conservatory and president of the Peabody Institute in Baltimore. Th Coolidge foundation was established in 1925 with an endowment for the pro motion and advancement of chamber music through commissions, public con certs, and festivals. The committee, com posed of the Librarian of Congress, the chief of the music division, and a third nember appointed jointly by the librar-
ian and the chief of the division, acts as an advisory board to the foundation.

Joyce Jones has been appointed chairman of the organ department at Baylor U'niversity, Waco, Texas. In addition to heading the department, Dr. Jones will continue to serve as organist in resiclence, a position she has held for the past three years. Her predecessor, Dr. Robert Markham, is retiring from teaching this year, having joined the Baylor faculty in 1919 and becoming chairman of the organ department in 1932.

Gerard Knieter, chairman of the mu sic education department of Temple University, has been appointed to the board of directors of the Theodore Presser Company. Dr. Knieter has don pioneering work in the field of aesthetic education.

Gordon W. Olson has been appointed director of the music department at Augsburg Publishing House. He re places Ruth Olson, who is retiring after heading the department since 1945. Mr Olson holds the BA degree from Con cordia College, Moorehead, Minn., and the MA degrec from the University of Minnesota. He has completed course studies leading to the PhD degree in musicology. Mr. Olson began teaching at North Branch and Luverne, Minneso ta schools, and was on the staff at At gustana College, Sioux Falls, South Da kota, and the University of Minnesota. He has been assistant to Ruth Olson at Augsburg since 1971.

Arnold Ostlund, Jr., has been appoint ed organist and director of music at the historic Plymouth Church of Pilgrims, Brooklyn Heights, New York Prior to this, he served as assistant or ganist-choirmaster at St. Thomas Church, New York City, and as organist choirmaster at the First Presbyterian Church, Jamaica, Long Island. He als served for a year as the staff organis at the New York Cultural Center, play ing weekly recitals. Mr. Ostlund ha studied with Frederick Swann, Alexan der McCurdy, under whom he carned of Music and Searle Wrigh with whom of Music, and Searle Wright, with whom
he did graduate study at Columbia he did gr
University.

John Owen Ward has been appointed Director of Serious Music for Boosey \& Hawkes, Inc., music publishers. Mr Ward comes to Boosey \& Hawkes after 15 years as manager of the music de partment of Oxford University Press He is a director of the Music Publish ers' Association of the U.S., and in June 1972 he was elected first vice presiden of the association. Educated at Dulwich College and Oxford University, Mr Ward received his musical training a the London Violoncello School. He served for six years in the British armed services during World War II, in combat and intelligence work, and for a time he was in business as a music dealer Mr. Ward is editor of the Oxford Com panion to Music; he is author of Careers in Mifusic; and he is a contributor to Grove's Dictionary of Music and Musicians, the Dictionary of National Biog. raphy, and to various periodicals.


James J. Hammann has been appointed district soles representative for M. P. Möller, Inc., covering the area including northern Ohio and eastern Michigan. Mr. Hammann is a native of Sidney, Ohio, and he received MusB degree from Ohio Wesleyan Univer sity. He received the $M M$ degree in organ performance from the University of Michigan. Mr. Hammann is a veteran of the U.S. Army and has had previous experience with Ho mer D. Blanchard and the firm of J. A Hebert and Sons in the pipe organ field. He is a past dean of the University of Michigan A.G.O. Sludent Chapter. He pres ently lives in Ann Arbor, Michigan, where he has been a church musician for the past ten years.


Ranald F. Wehmeier has been appainfed sales representative for M. P. Möller, Inc. covering southern Ohio, southern Indiana, and northern Kentucky, with headquarters in Cincinnati, Ohio. Mr. Wehmeier majored in electrical engineering at the Universily of Cinsinnati. Since 1965 he has been as sociated with the Mäller organization, working in installation and service work, first with Baltimore Maryland service wroup, firs wen in Detroit, Michigan. During this period, Mr. Wehmeier has had extensive experience in service, installation, and rebuildperience in service, installation, and rebuilding of pipe organs, and he has also conrecording personal interest in electronic Talbert as Cincinnati succeeds Robert J Mr Tolbert has retired and moyed back to his home town, Hagerstown, Maryland.
 rector of the Heights Christion Church, Cleveland, Ohio, will be making a concert tour of Mexico and South America this coming summer. Mr. Murray will give recitals in Mexico City, and in Brazil and Argentina during June and July. He will also concertize in England, Holland, Sweden, Belgium, and Luxembourg. Mr. Murray made his European debut in Holland last July. Mr. Murray is a pupil of the late Marcel Dupsé.


Odile Pierre, titular organist of the Church the Madeleine in Paris, France since 1969 and professor of organ at the Regiono Conservatory of Pouen since 1959 has joined the list of intermational artists represented Arts lorre artist for RCA in Framce, will make her firs North Ar Narth American lour in wo Church of As organist on the famed Churbh of the Madeleine in Paris, she is successor to mu sicians such as Sain-saens, Faure and Jeanne Demessieux. While a siudent at the National Superior Conservatory in Paris sh won the first prize in organ improvisation in 1955 under Marcel Dupro, the first prize in harmony in 1956 under Maurice Durulie, the first prize for Fugue in 1959 unde Noël Gallon and in 1955 and 1957 studie in Sienna under Fernando Germani
Garden Grove, Calif. Church to Get Ruffatti

The Garden Grove Community Church, Garden Grove, California has contracted with Frateli Ruffatti, organ builders of Padua, Italy, for a 5 -manua organ to be installed in 1974. The church is famous through the television broadcast "Hour of Power" which ori ginates there, and which is heard throughout the country. The new organ will have a 5 -manual console in the front of the church which will contro the entire organ, and a 2 -manual con sole in the rear balcony for the anti phonal divisions only. The consoles will be equipped with tilting tablets in side be equipped with tilting tablets in side bination action. The key action will be Ruffatti's "ventil-labrino," an all clec tric action. S. Sheldon Disrud is minis ter of music at the church, and Richard Unfried is organist
rincipale GREAT Manual I
Principale 16 ft .61 pipes
Principale Magsiore 81 ft. 61 pip Principalino 88 ft .61 pipes Gcmshorn 8 ft. 61 pipes Flauto Armonico 8 ft . 61 pipes Ottava 4 ft . 61 pipes Flute a Chemince 4 ft. 61 pipes Decimaquinta 2 rt. 61 pipes Ripieno IV $11 / 3 \mathrm{ft}$. 244 pipes Cimbalo IV $2 / 3$ ft. 244 pipes Contre Trompette 16 ft. 61 pipe Trompette 8 ft. 61 pipes Millenial Trumpet $\mathrm{B} \mathbf{f t} .61$ pipes Clairon 4 ft. 61 pip
Tremulant
(Flutes) Tremula

CHOIR Manual I (Enclosed) Erzahler 16 ft .12 pipes
Viola Pornposa 8 ft . 68 pipes Viola Celeste 8 ft . 68 pjp Erzahler 8 ft .68 pipes Erahler Celeste 8 ft .56 pipes
Flauto a Camino Flauto a Camino 8 ft. 68 pipe Principalino 4 ft. 68 pipes Flauto Venzziano 4 ft . 68 pipes Dulzian 16 ft. 68 pipes Cromorne 8 ft. 68 pipes Rohrschalmei 4 ft . 68 pipe SWELL Manual III (Enclosed) Quintadena 16 ft. 68 pipes Principale 8 It. 68 pipes Viola da Gamba 8 ft. 68 pipe
Viola Celeste 8 ft. 68 pipes Viola Celeste 8 It. 68 pip
Bordone 8 ft. 68 pipes Bordone 8 ft. 68 pipes
Flauto Dolce 8 ft .68 pip Fiauto Celeste 8 ft. 56 pipe Ottava 4 ft .68 pipes Corno di Notte 4 ft .68 pipes Nazardo $24 / 1 \mathrm{ft} .61$ pipes Flauto a Becco 2 ft . 61 pip Ripieno V 22 ft . 300 pipes Basson 16 ft .68 pipes Trompette 8 ft . 68 pipes Hautbois 8 ft .68 pipes
Voix Humaine 8 ft .68 pip Clairon 4 Th . 60 pipes

POSITIV Manual I
Principale 8 ft. 61 pipes Holzgedeckt 8 ft . 61 pipes Ottava 4 It. 61 pipes
Koppellote
XV 2 ft .61 pipes
XIX $11 / 3$ ft. 61 pipes
XXII 1 ft. 61 pipes
Cimbalo IV $1 / 2$ ft. 244 pipes
Tremulant
BOMBARDE Manual IV (Enclosed)
Violoncello 8 ft .61 pipes
Violoncello Ceeste 8 it. 61 pipes
Flauto Mirabilis 8 ft. 61 pipes Harmonics VI 2 ft . 366 pipes
Bombarde 16 ft. 12 pipes
Bombarde 8 ft. 61 pipes Millenial Trumpet 8 ft . (Great) Cor Anglais 8 ft. 61 pipes Clairon ${ }^{4}$
pipes
Tremulant
PEDAL
Contrabasso 32 ft . (Electr.)
Contra Bordone 32 ft . (Electr.)
Contrabasso 16 ft .32 pipes
Subbasso 16 ft .32 pipes
Principale 16 ft . (Great)
Quintadena 16 ft . (Swell)
Erzahier 16 ft. (Choir)
Bordone 16 ft. (Choir)
Principale 8 ft .32 pipes
Gedeckt 8 ft. 32 pipes
Erahlier 8 ft. (Choir)
Ottava 4 ft. 32 pipes
Spitzilote 4 ft. 32 pipes
Octavin 2 it. 32 pipes
Ripieno VI $22 / 3 \mathrm{ft}$. 192 pipes Contre Bombarde 32 ft . 12 pipes Bombarde 16 ft .32 pipes Contre Trompette 16 it Trompette 8 ft .12 pipe
Trompette 4 ft . 32 pipes
Rohrschalmei 4 It. (Choir)
ANTIPHONAL GREAT
Spitzflote 16 ft. 12 pipes
Principale 8 ft. 61 pipes
Spizaflote 8 ft. 61 pip
Ottava 4 it, 61 pipes
Decimaquinta 2 ft. 61 pipes
Ripieno IV $11 / 3 \mathrm{ft} .244$ pipes Tremulant
Viola da Gatiphonal SWELL
Viola Celeste 8 ft. 61 pipes
Viola Celeste 8 ft. 61 pipes
Bordone 8 ft. 61 pipes
Koppelfiote 4 ft . 61 pipes
Nazardo $22 / 3$ ft. 61 pipe
Flauto Celeste II 8 ft. 110 pipes
Cimbalo III ${ }^{3 / 3}$ ft. 183 pipes Trompette $8 \mathrm{ft}, 61$ pipes

ANTIPHONAL PEDAL
Contre Bordone 32 ft . (Electr.) Principale 16 (t. 12 pipes
Spitzflote 16 ft . (Great)
Principale $8 \mathrm{ft}$. . 12 pip
Bordone 8 ft. (Swell)
Principale 4 ft . 32 pipes
Contre Trompette 16 ft. 12 pipes

## SONGS FOR 76"

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The annual Jan Whittemore Competition, sponsored by the Metropolitan New Jersey Chapter A.G.O., will be held on May 1, 1973. The contest is open to 11 members, and students of chapter members. The deadline for applications will be March 15, 1973. The winner will e awarded a certificate, a cash prize of 100 , and a performance for the chap cr. For further information write: Pru ence B. Curtis 345 Apt. J.G. New York City, N.Y. 10025.

DAVID FULLER participated in a concers ow works by Anthony Heinrich at the State Univerrity of New York at Buffalo on Dec.
17,1972 . He played a "Voluntary" for the orin (1854) by the Bohemian composer who came to the United States in 1815. The re mainder of the program included songs, chamber works, and orchestral works as well as a


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## New Recordings

Music of the Church. The combined Bach Choir of Zumbro Lutheran Congregation, Parish Chooir of Calvary Episgregation, Parish1 Choir of Calvary Epis-
copal Church, Ruchester Minn: Gerald Near, conluctor; Merrill N. Davis III, Near, conductor; Merrill N. Davis int,
organist; Anue Saddendorf, soprano. organist; Anne Saddendorf, soprano. Acolian-Skinner, King of Instruments series, AS 330. Program: Maestoso in Csharp minor, Vierne; Hosamna, Fetter; God of the Expanding Universe, Felciano; Out of the Depths, Howhaness; O Magnum Mysterium, Near; O Clap Your Hands, Vaughan Williams; Magnifical noni toni, Scheidt; Psalm 23, Zimmermann; God be with you till we meel again, Vaughan Williams; Abide wilh Me, Ives.
If this is any indication of the state of music in the church in Rochester, Minnesota, then church music is faring there very well indeed. The combined choirs and musicians tell here of a high degree of proficiency and talent, and the spirit of the music-making task is very high. The choir has a clean sound, their words are understandable, they phrase with excellent breathing and well-rounded form, and they obviously enjoy what they are doing. The sound of the choir is excellent, although one knows that they are all volunters by the lack of a fully developed vocal instrument; but they blend well. The excellent mechanical action organ (Sipe-Aeolian-Skinner, 1970) serves well in all the music, including the English cathedral style numbers, and Nerrill Davis puts it to good use in precise and well-balanced accompaniments as well as in the solo pieces. All of the pieces are performed well, even if the pieces are performed well, eren if wil
tempo is a bit slow in the Vaughan Williams "O Clap Your Hands." Anglophiles will love the tasteful rendition of Vaughan Williams' tune Randolph ("God be with You") which is given the English victorian treatment in full. Altogether, the recording is a pleasant Altogether, the recording is a pleasant
experience, and the disc is of good techexperience,
nical quality.

Iain Hamilton: Voyage for Horn and Orchestra: Epitaph for This World and Time Barry Tuckwell, horn, The London Sinfonietta directed by David Atherton; the choirs of the Cathedral Church of St. John the Divine, New York City (Alec Wyton, director) ; Trinity Church, Princeton, N.J. (James Litton, director) ; Trinity Church, New York City, (Larry King, director) ; Larry King, David Agler, Jack Jones, organists; Alec Wyton, conductor. Composers Recordings, Inc., CRI SD 280.
Two works by Iain Hamilton, written in 1970, are here included on one disc. Voyage for Horn and Orchestra is essentially a concerto for horn, and was commissioned by the London Sinfonietta who gave it its first performance. Epi faph was commissioned by Dr. and Mrs. dames II Semans for the Duke University Chapel, and it was premiered by the performers on this recording at Trinity Church in New York City on March 30, 1971. It utilizes three choirs and three organs to capture the terrible alwe of the text which is drawn from the Book of Revelation. The text re lates to the seven plagues, the destruc. tion of Babylon, the first carth and the first beaven and finally the descent of the celestial city of jasper, escen of the celestal als. Dominating jasper, gold and glass. Dominating the conception is the last enigma posed by the line "I am Alpha and Omega, the beginning and the ending." The choirs shout, scream, whisper and sing against an accompaniment of tonal affects from the organs. The work is aric, expressionistic, and complex in fabric if not long or large. It is an interesting evocation of an awesome text. The performance is excellent, and the recording of both recent works is a fine addition to the contem porary repertory.
Alexander Anderson playing the Schlicker Organ at the All Saints Church in Pasadena, California. Crystal Records, S 180. Program: Valet will ich dir geben (BWV 736), An Wasserfluissen Babylon (BWV 653b), Bach; Desseins Eternels Dieu parmi nous from La Nativite du Seigneur, Messiaen; Fantazia of Foure Parts, Gibbons; $A$ Short Verse, Tomkins; Threnos: In Time of War, Iain Hamilton.
Another work by Iain Hamilton, this one written in 1966 for Marilyn Mason's recital in Westminster Abbey as part of the 900 th anniversary celebrations, is represented here in an excellent per-
formance. The work is an evocation of the composer's personal convictions against war, particularly the Vietnamese tragedy. It is in four movements entitled Dawn, Holocaust, Elevation, and Purgatory and Requiem. The idiom is uncompromisingly modern, making use of clusters, off-unison melodic frag. ments, and tonal effects suggestive of the titles. Alexander Anderson gives it a thoroughly articulate and tense performance. He also brings us competent performances of the Messiaen works as well, using the large Schlicher organ to good tonal advantage. The early pieces are played in a much more conservative style, but show Mr. Anderson's excellent command of the instrument, and fine musical sense of phrasing.

Modeste Moussorgsky; Pictures at an Exhibition. Transcribed for organ and performed by Calvin Hampton at Calvary Church, New York City. The Mit sical Heritage Society, Inc., MHS 1472
Probably no picce in recent musical history has inspired transcribers to so much activity as Moussorgsky's famous piano pieces. Record buffs will know from memory, almost, Ravel's orchestral transcription, which has been recorded dozens of times by practically every major orchestra. Now Calvin Hampton tries it out on Calvary Church's 1935 Skinner, and produces an interesting and viable musical experience. Mr. IIampton points out in the liner notes that there are parallels between Moussorgskys works and the romantic French organ literature, and it is this approach on witich his transcription leans. There is, therefore, a certain kinship between the work as here recorded and the organ pieces of Vierne, Mulet, Tournemire, and Dupre. But one must ask some searching questions about the performance, however, for it changes (for the worse, in our opinion) many of the musical effects of the original work, whereas the orchestral versions have seemed to enhance the original piano version. The most obvious of these is in the effect of articulation produced by the organ over and against the original scoring. This becomes obvious already in the Promenade, which is played in so marked a fashion by Mr. Hampton as to be beyond pomposity, and it loses a sense of continuity over the phrases of the melody. The point here is that the organ reeds, when played marcato, do not articulate or played the sane as orchestral brass, nor the way the same music played on the piano sounds. The score is fraught with simisounds. The score ir fraught with simi lar problems from begiang to end, and that an organ version is completely successfril as a mernic if it is, orgsky's programmatic material. If it is, or could be, much more mist be done with the score than is exhibited on this recording. Nevertheless, the effort here is interesting, and transcription addicts will want to hear this record right away.

- Robert Schuneman


## Greenwood Builds for <br> Charlotte, N.C. Church

The Greenwood Organ Company, Charlotte, N.C. has recently completed the 2-manual organ in the First United Presbyterian Church, Charlotte. The organ replaces a former Hook and Hastings built in 1921 and installed by W.C. Greenwood, vice president of the Greenwood firm.

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Contemporary Music Showcase 72 was held in Toranto Nov. 20-25 and featured the promotion of new music for teaching and performance. It followed the plan of the highly successful Showcase '70 which was originaled by a committee of the Toronto Branch of the Ontario Registered Music Teachers Association, which formed the nucleus of the Contemporary Music Showcase Association. Adjudications were made during the one-week event of performers on most solo instruments, ensembles, vacal and choral performances at various levels of difficulty. A workshop keynoted by Lukas Foss, a panel commentary by four Canadian composers, the presentation of a commis. somposers, the presentarion work by Gerhard Wuensch, and a sioned work by Gerhard Wy the scholarship winners conclud. ed the Showcase. This year an intermediate class and a senior class in organ playing class and a senior class in organ playing by Waterloo Music Co., was won by Derek Bate, 18 year old pupil of Clifford McAree Bate, 18 year old pupil of Clifford McAree
and Dagmar Ledlova-Kopecky. Mr. Bate re. and Dagmar Ledlova-Kopecky. Mr. Bate re-
cently won the gold medal far highest cently won the gold medal for highest
standing in the Canada-wide ossociate-ship examination of the Royal Conservatory of Music of Toronto. Two years ago he received his ARCCO. Shawn above (seated) are adjudicators Dr. Melville Cook and Gordon Kushner; and contestonts (standing, I. to r.) Narman McBeth, organist of St. Bartholomew's Church, London, Ont., sludent of Gordon Atkinson; winner of the seholarship, Derek Bote of Toronto; and Catherine Moore, organist of St. John's Church, Tillsonburg, Ont., a student of Gordon Atkinson.

Fritzsche to Build for Danville, Pa. Church

The Paul Fritzsche Organ Co., Allentown, Pa. recently signed a contract with the Pine Street Lutheran Church, Danville, Pennsylvania, for a new 2 -manual pipe organ. The new organ will replace an existing pipe organ and will occupy the same clambers. Mr. Robert Wuesthoff of the Fritzsche firm handled the negotiations with the church in consultation with Mrs. Harry Ruhl, organistchoirmaster, and the Rev. Herbert D.
Cressman, pastor of the church. Installation is scheduled for early 1973.

GREAT
Principal 8 ft. 61 pipes
Gemshorn 8 ft. 61 pipes
Hoblllute 8 ft. 61 pipes
Dolce 8 ft . 61 pipes
Dolce 8 it. 61 pipes
Octave 4 ft . 61 pipes
Flute 4 ft . 12 pipes
Doice 4 ft. 12 pipes
Nazard $23 / 3 \mathrm{ft}$.
Siffloete 2 ft .12 pipes
Terz $18 / 5 \mathrm{ft}$.
Mixture III 183 pipes
Chimes
SWELJ
Gedeckt 16 ft.
Rohr Gedeckt 8 ft pipes 12 pipes
Salicional 8 ft . 61 pipes
Vox Celeste 8 ft . 49 pipes
Flute 3 ft . 12 pipes
Nasat $22 / 3 \mathrm{ft}$.
Flute 2 ft . 12 pipes
English Oboe 8 ft. 61 pipes
Vox Humana 8 ft . 61 pipes
Trompett
Bourdon 16 ft. 32 PEDAL
Bourdon 16 ft .32 pipes
Lieblich Gedeckt 16 ft .
Metal Diapason 8 ft .
Dolce 8 ft .

| Bourdon 8 ft .12 pipes |
| :--- |
| Gedeckt 8 |

Gedeckt 8
Bourdon
4
ft .
Bourdon 4 ft. 12 pipes
Choral Bass 4 ft. 32 pipes
Flute $21 / 3 \mathrm{ft}$.
Chimney Flute 2 ft. 12 pipes
Super Octave 2 ft .12 pipes
JEANNE BEAMAN was presented in a program of liturgical dance by the Pittsburgh Chapter AGO on Jan. 29 at the Firse Baptist


Edna Scotten Billings completed 50 years as the organist of Grace and Holy Trinity Cathedral, Kansas City, Ma. on Sunday, Oct. 15, 1972. She has played for more than 5200 worship services for countless weddings funerals holiday services, weddings, funerals, holiday services, re wrals a fis the of the Episcopal Diecese of Western Missouri.
Mrs. Bitlings began piano study at age ix, and organ study under Clarence Sears at age 17. She also studied at the Juilliard School in New York City, and with Laure Andersan at the University of Kansas where she received a Bachelor's degree in music. Mrs. Billings was also choir director for the Cathedral from 1946 to 1966. The wife of a dentist, Mrs. Billings has also been organist of congregation B'nai Jehudah in Kansas City, reliring from the posiion in 1971 after serving since 1951. She has been an instructor in orgon af Mt. St. Scholastica, Central Missouri State College, Kansas State College, and at the University of Missouri-Kansas City.
The Cathedral honored her with a special morning sarvice and reception on Oct. 15, 1972, and presented her with a large purse, which together with the purse from Tomple B'nai Jehudah, will enable her and her husband to take a trip to Europe and the Holy Land. On Sunday, Oct. 22, 1972 Mrs. Billings was honored at a reception by the Kansas City Chapter of the A.G.O at First Lutheran Church. Mission Hills. Mrs Billings served as the chapter's first dean, and has been active ever since.

Temple Rebuilds
Iowa Organ

Robert Burns, faculty member of Simpson College, Indianola, I owa, played the opening recital for the newly cbuilt Temple organ at the First United Methodist Church, Sigourney, Iowa on Oct, 29, 1972. The former or gan was a 2 -manual, 7 -rank Kilgen which served the church since 1923. It has now been completely redesigned and cbuilt with four new ranks added to the original seven. A new Principal rank rises as a frame around the small rose vindow on the east wall of the chan cel; the lovely window had been hidden from view by the old organ for nearly 50 years. N. Frederick Cool was in charge of the rebuild.

GREAT
Principal 8 ft . 85 pipes
Concert Flute 8 ft . (Sweil)
Gamba 8 (t. 49 pipes
Aeoline 8 ft .
Octave 4 ft .
Rohr Flute 4 ft. 61 pipes
Fifteenth 2 It.
Mixture III
SWELL
Stopped Flute 8 ft . 61 pipes
Salicional 8 ft . 61 pipes
Aeoline B ft . 61 pipes
Concert Flute 4 ft. 61 pipes
Nazard $22 / 3$ ft. 20 pipes
Piccolo 2 ft .12 pipes
Fagotto 16 ft . (TC)
Orchestral Oboe 8 ft .73 pipes
Clarion 4 ft
PEDAL
Bourdon 16 ft .32 pipes
Lieblich Gedeckt 16 ft .
Pedal Principal 8 ft .61 pipes
Gedeckt 8 ft . (Swell)
Salicional 8 ft. (Swell)
Dulciana 8 ft . (Swell)
Octave 4 ft .
Concert Flute 4 ft . (Swell)
Quinte $22 / \mathrm{ft}$. (Sweil)
Super Octave 2 ft .
Mixture III
Oboe 8 ft. (Swell)
Clarion 4 fis. (Swell)


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The Miller Pipe Organ Company, Cleveland. Mo. has recently completed a 30 -rank instrument for the First a $\begin{aligned} & \text { a } \\ & \text { Southern Baptist Church, Del Citv, Ok- }\end{aligned}$ Southern Raptist Church, Del Civ,
lahoma. The Swell, Great and Pedal dilahoma. The Swell, Great and redal difvisions are located in the front of the new million dollar church with the Anbalcony. The 2-manual drawknob console has a self-contained solid state combination action with on pistans. The binstrument was designed by william D. Miller president of the Miller firm. The prer of the church is James $T$ Draper, Ir., and the minister of music is Aubie McSwain

## GREAT

Quintaton 16 ft . 61 pipes
Principal A ft. 61 pipes. Hoizgedeckt 8 ft. 61 pipes Octave 4 ft .61 pipes
Koppelflate 4 ft . 61 pipe
Supper Octave 2 ft . 61 pipe
Mixture IV 244 pipes
Trumpet 8 ft .61 pipes
Clarion 4 ft . 12 pipes
Clarion 4 ft . 12 pipes
Chimes
Gedeckt 8 ft SWELL
Salicional 8 ft . 61 pipes 61 pipes
Salicional 8 ft. 61 pipes
Voix Celeste 8 ft .49 pipes
Voix Celeste 8 ft. 49 nip
Aeoline 8 ft .61 pipes
Geigen Principal 4 ft . 61 pipe
Fläte 4 ft .61 pipes
Nazat $2 \% / \mathrm{ft} .61$ pipes
Nachthorn 2 ft. 61 pipes
Oboe 8 ft .61 pipes
Schalmei 4 ft . 61 pipe
Clarinet 8
ANTIPHONAL (Expressive)
Concert Flöte 8 ft . 61 pipes
Concert Flote 8 ft .61
Dolce 8 ft .49 pipes
Unda Maris 8 ft .49 pipes
Flötc 4 ft .12 pipes
Piccolo 2 ft. 12 pipes
Piccolo 2 ft . 12 pipes
Trompette en chamade 8 ft . 61 pipes
Tremulant
Resultant 32 ft . PEDAL
Subbass 16 ft. 32 pipes
Lieblich Gedeckt 16 ft . 12 pipes
Quintaton 16 ft .
Principal 8 ft .32 pipes
Quint 8 ft.
Dulciana a ft .
Octave 4 ft . 32 pipes
Hohllifte 4 ft . 32 pipes
Nachthorn 4 ft . 12 pipes
Block Flöte 2 fit. 12 pipes
Posaune 16 f. 12 pipes
Schalmei 4 ft
SHALLWAY FOUNDATION has compiled a list of names and addresses of concert booking agents which assist in arranging travel and in making concert bookings for American boy' choirs wishing to make concert tours choirs Connellsville, PA 15425.


Kney Builds Tracker for Ames, Iowa

Gabriel Kney \& Co., organ butders of London, Ontario, Canada, have recently installed a new organ in The United Church of Christ, Ames, Iowa. The mechanical action instrument is completely encased and free standing on the floor of the chancel. The Positity division is enclosed, with the Spanish Trumpet mounted directly above the shutters. Martha Folts is organist.

```
Gedecktllote 8 It.
Octave 4 ft.
Spitzllote 44 ft.
Nazard 2%/ ft.
BlockП冋te 2 it
Tere 1%/ It.
Sanish Trumpet &
POSITIV
Holzgedeckt ft.
Salicional }8\mathrm{ ft.
Rohrflote 4ft.
Octave}2\textrm{ff
Qumtiote 1/1/ ft
Holzkrummhorn 8 ft.
Tremulant
Subbass 16 ft
Principal 8 it.
Cedeckibass 8 ft .
Kompelliote 4 ft .
Mixpelinte IV \({ }^{22 / 3}\) it.
Fagoto 16 ft .
```

RICHARD MEVES and RICHARD LITTERST were the performing organists in a series of six recitals during the month of December, 1972, which inclucted the entire organ works of César Franck. Three of the recitals Rockford, IIl., and the remainder were at Emmanuel Episcopal Church, Rockford.

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Madison, Wis. Chapel Gets New Bosch Organ

August 23, 1972 marked the comple ion of a new organ for the Calvary utheran Chapel and Student Center Madison, Wisconsin. The 2 -manual, 17 stop instrument was built by the Bosch Organ Company, Kassel, Germany, and it is the first modern tracker organ in the city. The building in which it is located is also new, having been dedicated in July of 1972. In addition to providing facilities for the Missouri synod Lutheran ministry on the uni ersity campus, the structure houses the University of Wisconsin book store. The new instrument has mechanical key pedal, stop and swell shade actions. Construction and voicing were done by the chief voicer of the Bosch firm, Helmuth Haack, and he was assisted by Otto Eberle of Milwaukee and Stephen Ack rt, organist and director of music a he chapel. Six dedication recitals are planned, with the first having been played on Oct. 9 by David Boc, faculty member of Oberlin Conservatory of Music.

Oktave 4 ft . 56 pipes
Okiave 4 It. 56 pipes
Pohrpominer 8 it pipes
Narpommer 8 ft. 56 pipes
MANUAL II (Enclosed)
Prinzipal 2 ft. 56 pipes
Rohrflöte 4 ft. 56 pipes
Gemshorn 4 ft. 56 pipes
Nazard $22 / 3 \mathrm{ft}$. 56 pipes
Tierce $12 / 3 \mathrm{ft}$. 16 pipes
Sifflöte 1 ft. 56 pipes
Schalmei 8 ft. 56 pipe
Tremulant
Bourdon 16 ft .32 pipal
pipes
Gedackt 8 ft. 32 pipes
Choralbass 4 ft. 32 pi
Fagott 8 ft. 32 pipes

WILLIAM WHITEHEAD and EARL NESS were featured in a program for two organs at the First Presbyterian Church, Bethlehem, Pennsylvania on the first event of the church's concert scries for 1972-73. The program, which included works by Bach, Soler, Cheruini, Gigout, Langlass, Jongen, 3 , 3-manual electronic instrument

New Schlicker Organ for Glendale, Calif.

A new 3-manual Schlicker organ was dedicated on Oct. 1 at St. Mark's Episcopal Church, Glendiale, California. The new instrument will contain 44 ranks when completed. The Great division is exposed on the wall over the crossing in the nave of the gothic style church, the Positiv division is exposed in the chancel with the choir, while the Swell and Pedal divisions are located in the chamber behind the Great. Electric key action operates slider chests, and the stop action is a vacuum type. Unnicked voicing was used throughout. Specifications for the organ were drawn up by the late Clarence Mader, Herman Schlicker, and the organist-choirmaster of the church, Richard W. Slater. An extensive series of concerts and organ vespers is being scheduled for the dedication year of the organ.

Quintaten 16 ft .61 pipes
Principal 8 ft . 61 pipes
Spillfloete 8 ft .61 pipes
Octave 4 It. 61 pipes
Mixture IV-V 293 pipes
Trompete 8 ft . 61 pipes
Zimbelstern (Prepared)
Chimes
POSITIV
Holzgedackt 8 ft . 61 pipes
Principal 4 ft .61 pipea
$\begin{array}{ll}\text { Rohrflocte } 4 & \mathrm{ff} \text {. } 61 \\ \text { Gemshorn } 2 & \mathrm{ft} .61\end{array}$
$\begin{array}{ll}\text { Gemshorn } 2 \mathrm{ft} \\ \text { Klein Nasat } 13 / 3 & \mathrm{ft} \text {. pipes } \\ 61\end{array}$
Klein Nasat $11 / 3$ ft. 61 pipes
Scharf III-IV 232 pipes
Krummhorn-Regal 8 ft. 61 pipes
Tremolo
Rohrfloete a SWELL
Salicional 8 ft. 61 pipes
Salicional 8 ft. 61 pipes
Voix Celeste 8 ft . (TC) 49 pipe
Spitzfloete 4 ft .61 pipes
$\begin{array}{ll}\text { Nasat } 22 / 3 \\ \text { Italian Principal } & \mathrm{ft} \text {. } 61 \text { pipes }\end{array}$
Terz 13/5 ft. (TC) 49 pipes
Cymbale IV 244 pipes
Dulzian 16 ft .61 pipes
Oboe-Schalmei 8 ft . (Prepared)
Clarion 4 ft . (Prepared)
Tremolo
PEDAL
Principal 16 ft . 12 pipes
Quintaten 16 ft . (Great)
Octave 8 ft .32 pipes
Metalgedeckt 8 ft . 32 pipes
Choralbass 4 fi. 32 pipes
Rauschpicife III 96 pipe
Fagott 16 ft. 32 pipes

ADOLPH STEUTERMAN conducted Han del's "Messiah" for the 48th time on Dec. 3 at Calvary Episcopal Church, Memphis, Tennessee. It has been given annually under his direction since 1922 (excepting 1926-27 and 1931), and it marked the 102nd oratorio performance by the Calvary Choir with a professional orchestra under Mr. Steuterman's direc the parish in 1919. The church reported that the audience comprised probably the largest audience ever assembled in the building.
RICIIARD FETTKETHER, assisted by a choir and instrumentalists directed by William R. Martin, performed a César Franck Sesquicentennial Concert on Nov. 17, 1972 at the
First United Methodist Church, Cleveland Ohio. The program included the "Mass in A Ohio. The program included the "Mass in A
major" and the "Chorals" in B minor and A minor.

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Schantz Builds for St. Andrew's College

The Schantz Organ Company, Orrville, Ohio, is to build a 3 -manual organ for the chapel on the campus of Saint Andrew's Presbyterian College, Laurinburg, North Carolina. The contemporary building is being designed by Odell Associates, Inc., architects of Charlotte, North Carolina. The organ is to be free standing on a shelf above and behind the choir area of the clapel. A movable console is being provided so that it may be placed out of the choir area on the nave floor with the nave chairs turned toward it or placed around the console as desired. A solid state capture tepe combination action will be utilized with a control that will allow the Grande Orgue and Positiv manuals to be reversed. Consultant for the college was Sam Batt Owens. John Wiltiams is the associate professor of organ, and Dr. Donald J. Hart is president of the college. Alfred E. Lunsford represented the Schantz firm in the planning and negotiations.
Bourdon doux 16 ORE ORGUE
Montre 8 ft 616 ft. 61 pipes
Flute a cheminee 8 ft. 61 pipes
Prestant 4 ft . 61 pipes
Cor de nuit 4 ft. 61 pipes
Doublette 2 ft . 61 pipe
Cornet II 122 pipes
Fourniture
Carillonic Bells
Bourdon 8 ft. 61 pipes
Prestant 4 fit. 61 pipes
Flute a cheminee 1 t. 61 pipes
Doublette 2 ft. 61 pipes
Flute a bee 2 ft. 61 pipes
Tierce $13 / \mathrm{ft}$. 61 pipes
Larigot $11 / \mathrm{ft} .61$ pipes Cymbale III 183 pipes Cromorne 8 8 ft . 61 pipes Tremblant
POSITIV (Enclosed)
Flute Conique 8 ft .61 pipes
Flute Celeste B ft. (TC) 49 pipes
Trompette 8 RECIT 61 pipes
Bourdon 8 ft .61 pipes
iole de gambe 8 , 61 pipe
Viole Celeste B It. (TC) 49 pipes
Prestant 4 ft . 61 pipes
Flute a fuscau 2 ft . 61 pipes
Plein Jeu III 183 pipes
Basson 16 ft. 61 pipes
Trompette 8 fi. 61 pipes
Basson 8 ft. 12 pipes
Clairon 4 it 61
Tremblant 61 pipes
Contrebase 16 PEDALE
Soubasse 16 ft .32 pipes
Bourdon doux 16 ft . (Grand Orgue)
Montre 8 ft .12 pipes
Bourdon 8 r. 12 pipes
${ }^{\text {Prestant }} 4$ it. 12 pipes
Flate 4 ft. 12 pipes
Fourniture II 64 pipes
Bombarde 16 ft. 32 pipes
Basson 16 ft . (Recit)
Basson 8 ft . (Recit)
Basson 4 ft. (Recit)
Cannarsa Rebuilds Organ In Jeanette, Penna.

Cannarsa Organs, Inc. has recently completed an organ for The First Baptist Church of Jeannette, Penna. The organ utilizes the best pipework from the old instrument and the pedal chests, which were completely rebuilt. The console and manual chests are of new ad-vanced-electric construction. The instrument utilizes Cannarsa's exclusive solid state relays. Mrs. Ada Skelley is organist.

[^1]

Steiner Builds for Bowling Green, Ky.

A large, 3 -manual and pedal organ has been installed in the First Baptist Church, Bowling Green, Kentucky. The new instrument was built by Steiner Organs, Inc. of Louisville, Kentucky. It is located in cases above the choir lof in the front of the church to either side of the baptistry curtain. The organ has clectric action throughout.

\author{

| GREAT |  |  |  |
| :--- | :---: | :---: | :---: |
| Gedacktpommer 16 ft .61 pipes |  |  |  | <br> Gedacktpommer 16 ft. 61 pipe <br> Metallgedackt 8 ft . 61 pipes <br> Octave 4 ft .61 pipes <br> Super Octave 2 ft . 61 pipes

Mixture IV-VI $11 / 3 \mathrm{ft}$. 282 pip <br> Mixture IV-VI $11 / 3 \mathrm{ft} .282$ pipes <br> Trumpet 8 ft .61 pipes <br> \section*{SWELL} <br> Rolrfllöte 8 ft .61 pipes <br> Viole 8 ft .61 pipes <br> Viole Celeste 8 ft . 61 pipes <br> Italian Principal 2 ft . 61 pipes <br> Mixture IV 1 ft . 244 pipes <br> Bassoon 16 ft .61 pipes <br> French Trumpet 8 ft .61 pipes <br> Tremulant (variable) <br> POSITIV <br> Principal 4 ft. 61 pipes <br> Koppelfōte 4 ft . 61 pipe <br> Wald llöte 2 ft .61 pipes <br> Quint $11 / 3 \mathrm{ft} .61$ pipes <br> Sesquialtera II 122 pipes <br> Mixture III-IV $2 / 3 \mathrm{ft}$. 208 pipes <br> Krummhorn 8 ft. 61
Tremulant (variable) <br> CHOIR (Floating) <br> Spitzflöte 8 ft .61 pipes <br> Spitzföte Celeste 8 ft .49 pipes <br> Gemshorn + It. 61 pipes <br> Flageolet 1 ft . 61 pipes <br> Oboe-Schalme 8 ft. 61 pipes <br> Tremulant (variabic) <br> Subbass 32 ft PEDAL <br> Principal 16 ft .12 pipes <br> Principal 16 ft. 32 pipe Subbass 16 ft. 32 pipes Octavebass 8 ft. 32 pipes Subbass 8 ft .12 pipes Choralbass 4 It .32 pipes Mixture 1112 ft. 96 pipe Posaune 16 ft . 32 pipes Trumpethass A Kornett 4 ft. 32 pipes
}

New Greenwood Organ for Sanford, N.C. Church

The Greenwood Organ Company. Charlotte, N.C. has contracted for a 2 manual organ for the First Presbyterian Church, Sanford, North Carolina. The organ will be installed during 1978.

Principal 8 ft. 61 pipes
Hohllöte 8 ft 61 pipes
Viole d'Amour 8 ft .61 pipes
Pressant 4 ft . 61 pipes
Bourdon 4 ft .61 pipes
Mixture III 183 pipes ( $15-19-22$ )
Cathedral Chimes SWELL
Gedeckt 8 ft .61 pipes
Salicional ort. 61 pipea
Voix Celeste 8 ft. (TC) 49 pipe
Harmonic Flute 4 ft .61 pipes
Flageolet 2 ft. 61 pipes
Krummhorn 8 ft .61 pipes
Tremolo
Bourdon 16 ft PEDAL
Octave 8 it 32 pipes
$\begin{array}{ll}\text { Octave } 8 \text { ft. } 32 \text { pipes } \\ \text { Flotenbass } 8 & \mathrm{ft} .12\end{array}$
Choralbass 4 ft . 92 pipes
Octavin 2 ft. 32 pipes
BRADLEY HULL was presented by the Syracuse Chapter AGO at its October 15 event at Trinity Episcopal Church in Syracuse, New York. DR. PBTER WARING directed a new work of his on Nov. 6 for the chapter,
and he also apoke on the muic of the lituris particularly his own efforts in writing new, settings for the Episcopal church

One of the great American organbuilders of the late 19 th century was Hilborne L. Roosevelt. He was the oldest of four sons of Silas Wier Roose velt. In his early years he had built organ pipes modeled on examples from a small organ by Hall \& Labagh. By the time he was 18 he was working for York City and by his 19th in New 1868) had buile a 2 manual year (in ploying electro-pncumatic action which ploy exhibited at an industrisa which he en The orga and action exposi cessful and Roosevelt was proved sucwith a Roosevelt finally and
Rosseop in own rgan shop i and brows hous in West 8 m street in New York City in tirst organ wa a-manual instru ment of 30 stops that featured an "Elec tro-Melody" section, which in reality was a melody coupler. Since electricity was in its early years, everything to do with it was bulky and crude. For ex mple, the contact rails which Roose velt used were lengths of oak into which vere drilled a row of 58 holes. These holes formed little cups filled with mercury. Another length of oak was fitted with 58 short pieces of copper wire and was then suspended a rew inclics above the rail containing the mercury. When a stop was drawn at the console the top rail dropped a short distance, and when the keys were pressed the corresponding copper wires were dipped into the mercury closing ce circunt.
In 1881, Roosevelt was given the contract to build a large 4 manual organ or St. Thomas Church in New York City into which was incorporated some of the better pipework of the previous organ, a ${ }^{3}$-manual 34 -stop Hall \& La bagh of 1852. The church was built on an octagonal plan with the nave, chan cel and transepts extending outward like spokes on a wheel. The organ was placed on both sides of the chancel acing in towards center at $45^{\circ}$ angles.
The following is a quotation from a booklet published by St. Thomas Cliurch which gives a description of the organ and its construction
On May 25, 1881, the Rector and vestry of St. Thomas Church contracted with Mr. Hibborne L. Roosevelt to teconstruct and enlarge the organ on a plan or scheme arranged by Mr. Rooseelt in conjunction with the organist of the Parish, Mr. George W. Warren.
"The specification amounted to a total rebuilding of the whole instrument on the most approved plans using fine materials, and all work being finished with a durability, strength and regance unknown in the bringing into requisition every appliance of modern

# Hilborne Roosevelt and the St. Thomas Church Organ 

by Jim Lewis


invention and usage, only rejecting what was merely complex.
The contract allowed unree vacations (up to 1883) for completion of the specification, but Mr. Roosevelt has preferred to do two-thirds of the work this season, and by Christmas expects that nothing will be left undone but the Solo Organ (4th Manual) and the 32 -foot Double Open Diapason on the Pedal Organ. Twenty-two of the registers will be entirely new, including about 1,200 pipes ranging in length from 32 feet to $3 / 4$ of an inch. All other pipes are to be made as good as new, and some better (for age mellows the tone of good Diapasons) by revoicing and cleaning as necessary.
"Nearly all the immense amount of mechanism necessary for so large an instrument is also new, and the Keybox, with its four manuals and fifty. five sounding registers is a marvel of
beauty in appearance and case ot man pulation.
"The Manual Organ (including the Great, Swell and Choir Organs) has been removed to the south side of the Chancel (that chamber having more space than the other). The Key-box with organist's seat is necessarily raised to permit the removal of all action work from the basement (as in the old arrangement).
"The chamber on the north side conains the Pedal Organ, and will re ceive the Solo Organ (4th Manual) in due time. The two organs are connected by tubular action (compressed air).
"The Great and Swell Manuals and he Pedals are supplied with the pneumatic lever. The Solo Organ will be connected to the keys by an electric and pneumatic action.
he Great, Swell, Choir and Pedal Organs are on $\$ 1 / 2$ inch windpressure.

The Solo Organ will be on 8 inch pres sure, and in addition to the Keraulo phon, two Flutes and Vox Angelica, will contain a Bombarde Organ (three Grand 'Trumpets) of 16,8 , and 4 foot register."
This excellent example of 19 th-century American organbuilding was in use until just after the turn of the century when both the church and organ were destroyed by fire in 1905.

Specification of Hilbome Roosevelt's Opus \#88 for St. Thomas Episcopal Church, New York City.

GREAT
Double Open Diapason 16 ft.
Open Diapason 8 ft .
Viola da Gamba 8 ft .
Doppel Flöte 8 ft.
Clarabella 8 it.
Quint $51 / \mathrm{sft}$.
Traverse Flute 4 ft .
Twellth $22 / 3 \mathrm{ft}$.
Fifteenth 2 ft .
Mixture $V$ ranks
Scharff III ranks
Double Trumpet 16 ft
Trumpet 8 ft .
SWELL
Bourdon 16 ft .
Open Diapason
\& ft .
Salicional 8 ft .
Dolce 8 ft .
Vox Celestis 8 ft .
Stopped Diapason 8
Quintadena 8 ft .
Octave 4 ft .
Hannonic Flute 4 It.
Cornet V ranks
Contra Fagote 16 ft.
Oboe 8 ft.
Vox Humana 8 ft .
Clarion 4 fe .
CHOIR
Bell Gamba 16 ft .
Open Diapason 8 ft .
Dulciana 8 ft.
Lieblich Gedackt 8 ft.
Gemshorn 4 ft.
Rohr Flöte 4 ft.
Piccolo 2
Clarinet 8 ft.
Concert Flute 8 ft .
Keraulophon 8 ft.
Vox Angelica 8 ft.
Doppel Flöte 4 ft
Bombarde 16
Bombarde
8 ft .
Bombarde 8 ft
Bombarde
4
ft .
PEDAL
Double Open Diapason 32 ft .
$\begin{array}{ll}\text { Open Diapason } 16 \mathrm{ft} . \\ \text { Contra Gamba } & 16 \mathrm{ft} \text {. }\end{array}$
Contra Gamba 16 ft .
Sub Bass 16 ft .
Bourdon 16 ft.
Quint $103 / 3 \mathrm{ft}$
Violoncello 8 ft .
Mixture IV ranks
Trombone 16 ft .

## Schantz to Build for <br> El Dorado, Ark. Church

The Schantz Organ Co., Orrville, Ohio, has built a large 9 -manual organ for the First United Methodist Church, El Dorado, Arkansas. Extensive modifications are being made to the chancel area to allow the organ to be installed across the front of the church in an entirely functional manner. The console is moveable. Mr. and Mrs. Gordon Betenbaugh, ministers of music at the church, worked with Alfred E. Lunsford of the Schantz firm in the design of the instrument.

| GREAT | Basson 8 ft. 12 pipes |
| :---: | :---: |
| Quintaton 16 ft. 61 pipes | Regal 8 ft. 61 pipes |
| Principal 8 ft. 61 pipes | Vox Humana 8 ft. (Prepared) |
| Gedackt 8 ft. 61 pipes | Clairon 4 ft . 61 pipes |
| Octave 4 ft . 61 pipes | Tremulant |
| Spilliloete 4 ft . 61 pipes | Trompette en chamade 8 ft . (Great) |
| Super Octave 2 ft . 61 pipes | PEDAL. |
| Fourniture IV 244 pipes | Resultant 32 ft . |
| Zymbel 111182 pipes | Principal 16 ft .32 pipes |
| Fagott 16 ft . (Prepared) | Brummbass 16 ft . 32 pipes |
| Trompete 8 ft . (Prepared) | Quintaton 16 ft . (Great) |
| Krummhorn 8 ft. (Positiv) | Rohrgedackt 16 ft . (Swell) |
| Trompette en chamade 8 ft. 61 pipes | Octave 8 ft .32 pipes |
| Chimes 25 bells | Gedackt Pommer 8 ft . 32 pipes |
| Carillon | Rohrlloete B4ft. 32 pipes |
| POSITIV | Choralbats 4 ft .32 pipes |
| Holzgedackt 8 ft. 61 pipes | Gedackt Pommer 4 ft . 12 pipes |
| Quintadena 8 ft. (Prepared) | Spitziloete 2 ft . (Prepared) |
| Flauto Celeste II (Swell) | Rauschquinte II 64 pipes |
| Principal 4 ft .61 pipes | Acuta II 64 pipes |
| Bordun 4 It. 61 pipes | Contre Bombarde 32 ft .12 pipes |
| Nasat $28 / 3$ ft. 61 pipes | Bombarde 16 ft .32 pipes |
| Octave 2 ft .61 pipes | Basen 16 ft . (Swell) |
| Waldfloete 2 ft . (Prepared) | Bombarde 8 ft . 12 pipes |
| Terz 17/3 ft. 61 pipes | Basson 8 ft . (Swell) |
| Larigot $11 / 3 \mathrm{ft}$. 61 pipes | Krummhorn 8 ft . (Positiv) |
| Sifloete 1 ft .61 pipes | Rohrschalmei 4 ft. 32 pipes |
| Scharf IV 244 pipes | Zinc 2 ft. (Prepared) |
| Rankett 16 ft . (Prepared) | Trompette en chamade 8 ft . (Great) |

## New Sanford, N.C. Church to Have Austin Organ

Steele Street United Methodist Church, Sanford, North Carolina, will include a new 9 -manual Austin organ in their new church building, now being erected. The organ will go in a large open tower space at the center of the rear gallery wall. Great and Pedal will project in functional display, while a facade of speaking Principals will conceal the expression boxes of the Swell and Choir. A large outside window in the tower will be partitioned off from the organ and illuminated from the inside. Contract negotiations were handled by Percival S. Fanjoy for Austin Organs, Inc.

Principal 8 fi GREAT
Bourdon 8 if 61 pipes
Bourdon 8 ft .61 pipe
Octave 4 ft .61 pipes
Octave 4 ft . 61 pipes
Fifteenth 2 ft .61 pipes
Mixture IV 244 pipes
Chimes
Rolrflote 8 ft. 61 pipe
Viola 8 ft
Voix Celeste 8 ft . (TC) 49 pipes
Principal 4 ft. 61 pipes
Blockflote 2 ft . 61 pipes Plein Jeu IIt 183 pipes Trompette 8 ft. 61 pipas Hautbois 4 ft .61 pipes
Holzgedeckt 8 ft. 61 pipes Flauto Dolec 8 ft. 61 pipes
Flute Celeste 8 ft . (TC) 49 pipes Koppellote 4 ft . 6 ! pipes Principal 2 ft .61 pipes Larigot $11 / 3$ If. 61 pipes Krummhorn 8 ft. 61 pipes

Krummhorn 8 ft. 61 pipe chalmei 4 ft . (Prepared)
ymbelstem
rompette en chamade 8 ft . (Greal) eigen Diapason 8 ft. 61 pipe
Rohriloete 8 ft .61 pipes
Vial da Gamba 8 It. 61 pipes
Flauto Celeste II 110 pipes
pincipal 4 fi 61 ipes
Garmonic Flute 4 fl. 61 pines
Nazard 22/3 ft. (Prepared)
lockfloete 2 ft. 61 pipes
quinte $11 / 3 \mathrm{ft}$. (Prepared)
Piein Jeu IV 244 pipes
asson 16 ft .61 pipes
Trompette 8 ft. 61 pipes
Basson 8 it. 12 pipes
Regal 8 ft .61 pipes
Vox Humana 8 ft . (Prepared)
Clairon 4 ft .61 pipe
PEDAL
rincipal 16 ft .32 pip rummbass 16 ft . 32 pipes
解 16 (Swel1)
Octave 8 ft .32 pipes

Choraibets 4 th 32 pipem edackt Pomrner 4 ft .12 pipes auschquinte II 64 pipes Contre Bombarde 32 fl. 12 pipes aseon 16 ft ( 52 ll )
ombarde 8 ft 12 pipes
m 8 ft . (Positiv)

Trompette en chamade 8 ft. (Great)

## Principal $16 \mathrm{ft}$.12 pipea (Great) Gedeckt 16 ft .12 pipes (Swell) <br> Octave 8 ft .32 pipes <br> Octave 8 ft . 32 pipes Rohrliote 8 ft . (Swell) <br> Super Octave 4 ft. 12 pipes <br> Mixture II 64 pipes <br> Trompette 16 ft. 12 pipes (Swell)

LARRY KING, organist of Trinity Church New York City, teamed up with SIDHARTHA, a rock ensemble, to present a benefit concer at Trinity Church on Dec. 18, 1972. Ever ers at the Tombs, Manhattan's iniamous hous of detention for men, through the Prisoners Fund Inc. The money was credited to the in dividual commissary account of each prisoner of men spent Christmas in the Tombs, many necessary bail. To most of them a har of the tube of toothpaste or a pack of cigarettes is a luxury. The concert included a work by Bach, "Collage for Pipe Organ and Rock Ensemble" by Larry King, two pieces from 'Trinity Ma

THE LOS ANGELES CHAPTER AGO is again sponsoring a Young Artist Recital Coms petition, open to any organ student who would ike the opportunity to periorm a recital under church in the greater of the chapter and tape recording including works from the ba roque, romantic and contemporary period nust be submitted along with a biographica ketch. Three organists from the Los Angelea Chapter will judge the tapes, which must be eceived before March 15. Particularz may bo obtained from Audrey Bartiett Jacobsen,

A VAUGHAN WILLIAMS CENTENNIAL CONCERT was given at the Old First Presby cerian Church, Sacramento, California on Nov noir and chamber orchestra, and Thama Nolan was the baritone solo.

## FEBRUARY

|  |  |  |  | 1 | 2 | 3 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 |  |  |  |

## DEADLINE FOR THIS CALENDAR WAS JAN. 10

5 February
Karl Watson, First Presbyterian, Lan caster, PA 8 pm
David Craighead, workshop for Day on AGO, OH
Kamiel d'Hooghe, workshop, South crn Methodist U, Dallas, TX

Worth Crow Duo, Harlingen, TX
David Britton, Grace Lutheran, San
Diego, CA 8 pm
6 February
Hampshire Quartet, Trinity Church,
New lork City 12:45 pm
Robert Roubos, Cathedral of the Sa red Heart, Newark, NJ 8:30 pmu

## 7 February

Kenneth Lowenberg. St John's Episcapal, Washington, DC 12:10 pm James Moeser, U of Kansas, Lawrence S 8 pm

## 8 February

Elizabeth Sollenberger, Trinity Church, New York City 12:45 pm
Virgil Fox, Revelation Lights, Cullen lud, Houston, TX

## February

John Ferris, Mem Church, Harvard U, Cambridge, MA
Catharine Crozier and Harold Glea son, for Birmingham AGO, AL
Lars Angerdahl, St Luke's Episcopal, Evanston, IL 8:15 pm
Samuel Swartz, Royce Hall, UCLA, Los Angeles, CA

## 10 February

Williamstown Baroque Consort, Vic tor Hill, dir; Williams College, Williamstown, MA 8:30 pm (also Feb 11)
Harold Gleason, workshop for Bir-
mingham AGO, AL

## 11 February

Benjarnin Van Wye, Bethesda Episcopal, Saratoga Springs, NY 8 pm
Helen R Henshaw, All Saints Cathe dral, Albany, NY 4:30 pm
Stephen Jacoby, St Thomas Church, New York City 5:15 pm
Marilyn Mason, Temple Emmanuel, New York City
Gloria by Poulenc, St Bartholomew's Church, New York City 4 pm
Chamber music concert, Madison Ave Presbyterian, New York City 4 pm

Alice Gerstl Duschak, sop; Cathedral of Mary Our Queen, Baltimore, MD 5:30 pm
George Markey, First Presbyterian, Fort Lauderdale, FL 8 pm
Clarence Ledbetter, Knowles Mem Chapel, Winter Park, FL 8 pm
Carol Teti-Rottschafer, Peachtree Presbyterian, Atlanta, GA 5 pm David Herman, Seventh-Day Adventist Church, Kettering, $\mathbf{O H}$ 7:30 pm Robert Triplett, United Church of Christ, Ames, IA 4 pm

Frank Speller, for Amarillo Alliance Francaise; West Texas State U, Canyon, TX
Paul Callaway, Grace Cathedral, San Francisco, CA 5 pm
Kamiel d'Hooghe, $U$ of California, Berkeley, CA

## 12 February

David Herman, First Lutheran, Springfield, OH 7:30 pm

Robert Pitman, St John's Abbey, Col legeville, MN 8 pm
Richard W Slater, Owen Brady; concerto program with orch for Pasadena AGO; St Mark's Episcopal, Glendale, AGO; 8t Ma

13 February
John J Williams, countertenor, Trinity Church, New York City 12:45 pm
Andrew Andella, Cathedral of the Sacred Heart, Newark, NJ 8:30 pm
Virgil Fox, Revelation Lights, Keith Albee Theatre, Huntington, WV
William Weisser, Thomas Secor, duo organ for Joliet AGO, First Presbyterian, Jolict, IL 7:30 pm
Chicago Composers Showcase, Choral Conductors Guild of Chicago, St James Cathedral, Chicago, 1L 8 pm
Robert Triplett, King Chapel, Cor nell College, Mt Vernon, IA 8
Russell
Smunders, Drake
$\mathbf{U}$, Des Russell Saunders, Drake U, Des Moines, IA 8:15 pm
Kamiel d'Hooghe, Pilgrim Congregational, for Fresno AGO, CA
George Markey, Union Church, San Juan, Puerto Rico

## 14 February

Jean Litwin, St John's Episcopal Washington, DC 12:10 pm of Art, Cleveland, OH

## 15 February

Larry King, Trinity Church, New York City $12: 45 \mathrm{pm}$
Collegium Musicum, Newman Powell dir; Valparaiso U, In 8:15 pm
George Markey, Union Church, San Juan, Puerto Rico 8 pm

## 16 February

Frederick Swann, St Michacl's Church, Orlando, $\mathbf{F L}$
Kamiel d'Hooghe, St Mark's Parish, rortland, OR

## 17 February

Frederick Swann, masterclass for Orlando AGO, FL

18 February
Yale Glee Club, Fenno Heath, dir; Yale Glee Club, Fenno Heath, dir;
Dwight Chapel, Yale U, New Haven, C'T 8:30 pm
Lloyd E Cast, All Saints Cathedral, Albany, NY 4:30 pm
Choral-orchestral program, St Thomas Church, New York City 4 pm ; Gerre Hancock, 5:15 pın
Chamber music concert, Madison Ave Presbyterian, New York City 4 pm Elijah by Mendelssohn, St Bartholomew's Church, New York City 4 pm Marilyn Mason, Rutgers U, New Brunswick, NJ 8:30 pm
Haltimore Arts Quartet, Cathedral of Mary Our Queen, Baltimore, MD 5:30 $\mathrm{P} \quad \mathrm{P}$

Pennsylvania Chamber Chorus, Louis Salemno, dir; Wilson Methodist, Baltinore, MD 7:30 pm
Choir of All Saints' School, Vicksburg; at St James' Episcopal, Alexandria, LA 3 pm
John Rose, Trinity Episcopal, New Orleans, LA 4 pm
Bob Whitley, Carnegie Music Hall Pitsburgh, PA
Winter Concert, Christ Church, Cincinnati, OH 5 pm
Christ Church Cathedtal Choir of Indianapolis; at First Presbyterian, Fort Wayne, IN 8 pm
Philip Gehring, Valparaiso U, IN 4 ${ }^{\mathrm{p}} \mathrm{Cant}$
Cantata 18 by Bach; Herbert Gotsch, org; Grace Lutheran, River Forest, IL 3:45 pin
Merrill N Davis III, Luther College Decorah, LA 8 pm

James Moeser, lecture-recital on music for small organ for St Joseph AGO; St Francis Xavier Church, St Joseph, MO 4 pm

Quattro pezzi sacri by Verdi, Schick salslied by Brahms, St John's Cathedral, Denver, CO 4 pm
US Air Force Academy Choir, at Grace Cathedral, San Francisco, CA 3 Pm sop; Calvin Wall, recorder; First Congregational, Berkeley, CA 5 pm
gregational, Berkeiey, CA 5 pm . ston; La Jolla Presbyterian, La Jolla, CAt; 4 pm Jolla Presbyterian, La Jolla The Creation by Haydn, S
Episcopal, San Diego, CA 7 pm

## 19 February

Works by 0 di Lasso; The Western Wind; Corpus Christi Church, New York City 8:30 pin
Arthur Poister, workshop, Meredith College, Raleigh, NC (thru Feb 20)
Virgil Fox, Revelation Lights, Clem son U, Clemson, SC
John Rose, First United Methodist, Magnolia, AR 7:30 pm

## 20 February

Ian Shapinsky, pianist; Trinity Church, New York City $12: 45 \mathrm{pm}$
Vernon Wolcott, for Toledo AGO Ashland Ave Baptist, Toledo, OH 8 pm
John Rose, Westminster Presbyterian, Fort Smith, AR
Frederick Swann, First Presbyterian Laurel, MS (with choral work for Laure Arts Council)

## 21 February

Clyde Morris, St John's Episcopal, Washington, DC 12:10 pm
Virgil Fox, Revelation Lights, $U$ of South Carolina, Columbia
Gerre Hancock, Cleveland Art Mu scum, Cleveland, OH

## 22 February

John Kuzma, Trinity Church, New York City 12:45 pm
John Rose, Hendrix College, Conway,
AR
23 February
Kamiel d'Hooghe, Shrine of the Im maculate Conception, Washington, DC 8 pm
Noye's Fludde by Britten, First Pres byterian, Ann Arbor, MI 7:30 pm
Johin Rose, workshop, Hendrix College, Conway, AR
Carlene Neihart, for Central Mo AGO, First Presbyterian, Colunbia, MO 8 pm Roger Nyquist, Guardian Angel Shrine, Las Vegas, NV 8 pin
Samuel Swartz, David Sheetz, duo or gats and harpsichords; All Saints' Episcopal, Palo Alto, CA 8 pm

## 24 February

Keith Chapman, theater organ; Grays Armory, Cleseland, OH 8 pm
Requiem by Brahms, Cantata 118 and Motel 4 by Bach; Louisville Bach Society, Melvin Dickinson, dir; St Agnes Church, Louisville, KY' 8 pm
Donald Dumler and Martin Berinboim, org and trumpets; Hughes Aud, Whmore, KY
Roger Nyquist, workshop, Guardian Angel Shrine, Las Vegas, NV 9 am

## 25 February

$U$ of New Hampshire Chamber Choir, at St Anne's Church, Lowell, MA 4 pm Ihilip Prince, Dwight Chapel, Yale U, New Haven, CT 8:30 pm
Chamber Music Concert, Madison Ave Presbyterian, New York City 4 pm Mass in G by Schubert, St Bartholomew's Church, New York City 4 pm
Dettingen Te Deum by Handel, George Markey, dir; All Souls Unitarian, New York City 11 am
Kamiel d'Hooghe, St Thomas Church, New York City 5:15 pm
Barbara Owen, lecture-recital on 19th century organ builders; St Alphonsus Church, New York City 4 pm

Collegium Musicum of Princeton, works by Poulenc, Mozart, Haydn and Pinkham for organ and orch; Trinity Church, Princton, NJ 8 pm
Norman Mackenzie, Tenth Presbyterian, Philadelphia, PA 6 pm
Roosevelt Newson, pianist; Cathedral of Mary Our Queen, Baltimore, MD 5:30 pm
Canticle II, Missa Brevis, Festival Te Deum, Rejoice in the Lamb by Britten; First Presbyterian, Wilmington, NC 5
$\mathrm{pm}_{\text {Arno Schoenstedt, Bethesda-by-the-Sea }}$ Episcopal, Palm Beach, FL 4 pm
Noye's Fludde by Britten, First Pres.
byterian, Ann Arbor, MI 5 pm

Carol Teti-Rottschafer, St John's Episcopal, Plymouth, MI 7 pII
Organ, percussion and dance; Gcorge Shirley, org; Gerald Schult and the Ballet Liturgica; Park Congregational, let Liturgica; Park Con
Grand Rapids, MI 4:30 pm
Marilyn Mason, Second Presbyterian, Marilyn Mason, Secon
Indianapolis, IN 8 pm
Heinz Wunderlich, Evangelical Luthran Church of St Luke, Chicago, IL 4 cran
pm

Apollo Musical Club, St Peter's Church, Chicago, IL 3:30 pm
Chicago Chamber Choir, Church of Our Saviour, Chicago, IL 4 pm
Robert Schuneman, Zumbro Lutheran, Rochester, MN
Frederick Swann, First Presbyterian, Tulsa, OK
Richard Heschke, Texas Lutheran College, Seguin, TX 4 pm
Jeff Pickett, St John's Cathedral, Denver, CO 4 pm
Harry Wells, Cathedral of St John the Evangelist, Spokanc, WA 4 pm Lawrence Moe, St Clement's Episcopal, Berkelcy, CA 5 pm

## 26 February

Sam S Hill, Trinity College, Hartford, CT 8:15 pm
John Tuttle, First Presbyterian, Lancaster, PA 8 pm
Virgil Fox, Revelation Lights, Old Dominion U, Norfolk, VA
Mary Simmons, Fourth Presbyterian,
Chicago, IL 7:30 pm
Larry Palmer, all-Bach harpsichord recital, Texas Christian U, Fort Worth TX 8 pm

## 27 February

Elizabethan Verse Anthems, Trinity Church Choir and str quartet; Trinity Church, New York City 12:45 pm
Eric Fletcher, Cathedral of the Sacred Heart, Newark, NJ 8:30 pm
Wilma Jensen, Westminster Choir College, Princeton, NJ
Kamiel d'Hooghe, St Joan of Arc Church, St Clair Shores, MI
David Herman, Drake U, Des Moines, IA 8:15 pm
Dexter Bailey, Bethany Union Church Chicago, IL
Frederick Swann, Lutheran Church of the Good Shepherd, Minneapolis, MN

## 28 February

Donald Dumler and Martin Berinbaum, org and trumpets; New England College, Henniker, NH
Helen Penn, St John's Episcopal, Washington, DC 12:10 pm
Carl Gilmer, Mars Hill College, Mars Hill, NC 8 pm

## 1 March

Kathleen Thomerson, Trinity Clurch, New York City 12:45 pm

## 2 March

Monika Henking, Mem Church, Harvard U, Cambridge, MA
David Fuller, State U of New York, Buffalo, NY
Robert Noehren, Trinity Lutheran, Cleveland, OH
Heinz Wunderlich, First United Methorlist, Corpus Christi, TX dist, Palo Alto, CA
The Play of Daniel; St Paul's Chorisers, San Dicgo Ballet, John Kuzma, dir; St Paul's Episcopal, San Diego, CA (also March 3)
3 March
Virgil Fox, U of Illinois, Normal, IL rederick Swann, First Baptist, Los Angeles, CA

## 4 March

Capella Cordina, Alcjandro Planchart dir; Dwight Chapel, Yale U, New Haven CT' 8:30 pm
Chamber music concert, Madison Ave Presbyterian, New York City 4 pm
$P_{\text {salms }} 112$ and 150 by Bruckner, S Bartholomew's Church, New York City

Capitol Hill Chamber Consort, voca clamber music from 1500-1700; Luther n Church of the Reformation, Wash ington, DC 3 pm
Excerpts from Elijah by Mendelssoln Fairmount Presbytcrion Cleveland Heights, OH 10:30 am Heights, Wunderlich ical Church, Columbus, OH
Organ and choral works by Reger; St Luke's Choir, Karel Paukert; St Luke's St Luke's Choir, Karel Paukert;
Episcopal, Evanston, IL 4 pm
Episcopal, Evanston, IL 4 pm
Dexter Bailey, Our Lady of Bethle hem Chapel, La Grange Park, IL 3 pm hem Chapel, La Grange Park, IL 3 pm
The Passion Story in Music and Art, The Passion Story in Music and Art,
Wilma Jensen, org; Oklahoma City $\mathbf{U}$, Wilma Jensen, org; Oklah
Oklahoma City, OK 7 pm
Oklahoma City, OK 7 pm
Noye's Fludde by Britten, C Thomas Noye's Fludde by Britten, C Thomas
Rhoads, dir; St Bede's Episcopal, Menlo Park, CA 8 pm
Frederick Swann, Naval Weapons Center, China Lake, CA 4 pm Organ Vespers, Owen Brady; St Mark's Episcopal, Glendale, CA 4 pm 2nd Annual Choristers Guild Festival, Paul Sjolund and Fred Bock, dirs; La Jolla Presbyterian, La Jolla, CA 4 pm

## 5 March

Frederick Geoghegan, Theatre Lido, Sept Isle, Quebec, Canada
Monika Henking, First-St Andrew's United Church, London, Ont, Canada Edward H Prescott, St John's Episco pal, Bangor, ME
Deborah L Wallace, Westminster Choir College, Princeton, NJ 8 pm Ted Alan Worth, Cleveland TN

6 March
Herbert Burtis, Cathedral of the Sacied Heart, Newark, N] 8:30 pm

## 7 March

Carl Gilmer, R
Virgil Fox, Revelation Lights, $U$ of Illinois, Champaign, IL
Monika Henking, First United Church, Waterloo, Ont, Canada

## 8 March

William Teague, Trinity Church, New York City $12: 45 \mathrm{pm}$
Joyce Jones, H S Aud, Hannibal, MO
9 March
Joanne K Hiller, Wheaton College, Norton, MA 8:30 pm
Heinz. Wunderlich, Riverside Church New York City

## 0 March

CIyde Holloway, masterclass for zCCO. Yorkminster Baptist, 'Ioronto Ont, Canada
Heinz Wunderlich, masterclass for IGO, Riverside Church, New York Cit Virgil Fox, Revelation Lights, Lyric Theatre, Baltimore, MD
William T eague, masterclass, College of the Desert, Palm Desert, CA

## 1 March

Dale Carr, Colby College, Waterville, ME
St Matthew Passion by Bach, choirs of First United Baptist and St Anne's Church; at First United Baptist, Lowell, MA 4 pm


## ROBERT S. CLIPPINGER

Dr. Robert S. Clippinger, 55, organist and choirmaster at Grace United Methodist Church, Harrisburg, Pa. for the past 27 years, died December 30 972 in Harrisburg. He had been hospitalized since Dec. 21, when he suffered a stroke during a choir rehearsal. One of Harrisburg's most respected professional musicians, Dr. Clippinger was assistant professor of voice and church music at the Lutheran Theological Seminary, Gettysburg, Pa. for the past 25 years.
$A$ native of Waynesboro, Pa., Dr Clippinger was graduated from Lebanon Valley College in 1939 . He received master's degree from the University of Pennsylvania in 1942 and Lebanon Valley College awarded him a doctor of divinity degree in 1968. Lycoming Col ege granted him an honorary doctor te degree in 1968
Dr. Clippinger taught music at Mechanicsburg High School in 1939, and later studied at the Juilliard School and he l'eabody Conservatory of Music. For eight years he served as organist and

Brian Jones, Free Church, Andover, MA 8 pm
Yuko Hayashi, Dwight Cliapel, Yale U, New Haven, CT 8:30 pm

Requiem by Mozart, St Bartholomew's Church, New York City 4 pm William Self, St Thomas Church, New York City $5: 15 \mathrm{pm}$
Timothy L Zimmerman, Union Congregationalist, Upper Montclair, NJ 4 grega
pm
Ar

Arno Drucker, pianist; Cathedral of Mary Our Queen, Baltimore, MD 5:30 Mary
pm

Cherry Rhodes, All Souls Unitarian, Washington, DC 4 pm
Warcham Chorale, choir of First Christian Church, Robert R Zboray, dir: First Christian Church, Falls Church VA
Monika Henking, Cathedral Church of St Paul, Detroit, MI
Dexter Bailey, Second Reformed Church, Zealand, MI
Worth-Crow Duo, Hoopston, IL
Choir of St Luke's Church, Denver at St John's Cathedral, Denver, CO 4 Pm
Schola Cantorum of De Anza College, Royal Stanton, dir; Grace Cathedral, San Francisco, CA 4 pm
Arno Schoenstedt, St Paulus Church, San Francisco, CA 3 pm
Orpha Ochse, St Mark's Episcopal, Glendale, CA 4 pm
Robert Anderson, First Congregation al, San Bernardino, CA
William Teague, College of the Desert, Palm Desert, CA

## 12 March

Musica Sacra of New York, Central Presbyterian, New York City (also March 13)
Clyde Holloway, Yorkminster Baptist Toronto, Ont, Canada

13 March
Virgil Fox, Huntington H S, Huntington, NY
William Wren, Cathedral of the Sacred Heart, Newark, NJ 8:30 pm

Choral Concert, works by Bach and Poulenc; St John's Episcopal, Washing. ton, DC $8: 30 \mathrm{pm}$

Gerre Hancock, Wesleyan College, Macon, GA

Wilma Jensen, First Presbyterian, San Antonio, TX
Monika Henking, Westover Hills Presbyterian, Little Rock, AR

Ted Alan Worth, Olney, IL
Martha Folts, Luther College, De corali, 1 A 8 pm

14 March
Russell Saunders, Cleveland Museum of Art, Cleveland, OH 8 pm
Timothy L Zimmerman, First Chris. tian, Kokomo, IN 12 noon
Gerre Hancock, masterclass, Wesleyan College, Macon, GA
Monika Henking, masterclass for Litte Rock AGO, AR

15 March
Ted Alan Worth, Shelbyville, IN
choirmaster at St. John's Lutheran Church, Hagerstown, Md., and he later served the Derry Street Evangelical Linited Brethren Church in Harrisburg. Dr. Clippinger was dean of the Harrisburg chapter of the A.G.O., and an associate of the A.G.O. He was also accompanist for the Harrisburg Choral Society.

Surviving Dr. Clippinger are his wife, Mrs. Dorothy Z. Clippinger; a daughter, Barbara L., a sophomore at West Chester State College; two sons, James R. of Mechanticsluurg, Pa., and I. Roverick; and his stepmother, Mrs. Mary K. Clippinger of Hagerstown, Maryland. Serpinger of Hagerstown, Maryiand. Ser United Methodist Church.



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Denver

## Organ Recitals

Jack Abrahamse, Peterborough, Ont. $-\overrightarrow{\text { George }}$ St United Church, Peterborough Nov 26: Praeludium, Pachelbel; Trio Sonata 6, Heart and mouth to Thee are open, Murmur not Christian soul, Bach; Jubilate Dormino, Buxtehude; Prelude and Fugue, Bruhns; Theme and Variations opus 115, Bossi; How changed the vision, Handel; Toccatina, Strategier; Le secret, Apress un Reve Fauré; Vergebliches
Ständehen, Von ewiger Liebe, Brahms. Assiated by Margaret Marris, contralto, and Gabriel Tatrallyay, cello.
Ludwis Altman, San Francisco, CA - Temple Emanu-EI, San Francisco Dec 26: 3 set tings These are the Holy Ten Commandments, Bach; Fugue 1 on BACH, Schumann; Fugue in A-flat minor, Brahms; Fugue in $\mathbf{E}$ minor,
Mendelsohn; Two Meditations on Genesis, Mendelssohn; Two Meditations on Genesis, Fantasia on motifs of the Passover Festival (premiere), Kohn; Canon 2, Contrapunctua 4 and Thy Trone I now approach from Art of Fugue, Bach.
Heinz Arnold, Columbia, MO - Stephens College Nov. 25: Toccata and Fugue in D
minor BWV 565, O Mensch bewein minor BWV 565, O Mensch bewein, Jean joy Salisbury, Byrd; Scherzo from Symphony 2, Vierne; Sinfonia 3, Berlinski; Songs of the Birds, The Nativity, Fete, Langlais.
Richard M Haboock, Tucson, AZ - Grace Episcopal, Tucson Dec 17: Sleepers wake, Fugue on Vom Himmel hoch, In dulci jubilo, Bach; Picardy, Noble;
King, Christians sing out with adventeation, Papago Christmas, Van Hulse; 3 Noels, d'Aquin.
George Baker III, Dallas, TX - East Heights United Methodist, Wichita, KS Nov 21: Fantasia on Komm Heiliger Geist, Canonic Fugue in $G$ minor, Bach; Sonata 1, Hinde mith; Allehuias sereins, Messiaen; Prelude and Fugue in A-flat, Dupre.
Ronald E Ballard - Pulaski Heighta United Methodist, Little Rock, AR Dec 3: Toccat in A minor op 80/11, Reger; Christ light of the World, We all believe in one true God Kyrie God our Father Evermore, Prelude and Fugue in B minor, Bach; Andante sostenuto
from Symphonie Gothique, Widor; In dulci ubilo, Karg-Elert; All my heart this night rejoices, In Bethlehem's low stable, From heaven above, Walcha; Silent Night, Barber; Pastoral Dance On Christmas Night, Milford; Accla. mations, Langlais.

Betty Jean Bartholomew, Seattle, WA - St Mark's Cathedral Seattle Dec 11: Fantasia on Wachet auf, P Kee; 2 settings Vom Himmel hoch, Marpurg and Pachelbel; Quem pastores, Drischner; Nun singet und seid froh, Pepping Fantasia on In dulci jubilo, Bach.
Frederick Bell - All Saints' Episcopal, Baldwin, NY Nov 19; Psalm 19, Marcello; Sleepers win, NY Nov 19; Psamm 19, Marcelo; Sleepers wake,
Fugue in D minor, Bach; Choral in A minor, Franck; Joshua aft de battle of Jericho, Sow, ande; Carillon, Sowerby; Toccata from Symande; Carillon,
phony 5, Widor.

Carol Bradley, Albany, NY - All Saints Cathedral, Albany Jan 28: My Jesus calls to me, Brahms; Voluntary 8 in C minor, Greene;
We all believe in on God BWV 740, Prelude and Fugue in B minor BWV 544, Bach.

## HENRY FUSNER

s.M.D., A.A.G.O.

First Presbyterian Church
Nashvilfe, Tennessee 37220

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## DAVID S. HARRIS

Church of Our Saviour Akron, Ohio Organ


Jama R Brown, Oberlin, OH - Firt Presbyterian, Kinston, NC Dec 311 Der Tas der
 sollen loben shon, In dulci jubilo, Bach, Es
ist tin Ros,
Brahms;
Sonata
2, Hindemith; ist ein Ros, Brahms; Sonata 2, Hindemith;
Andante sostenuto from Symphonie Gothique, Andante sostenuto Irom Symphonic Gothique, Allegro Irom Symphonie 6, Widor.

Frederick Burgomaster, Bulfalo, NY $\rightarrow$ St Paul's Cathedral, Buffalo Dec 15: Prelude and Fugue in A minor, Bach; Shepherds loud their praises sing, All praise to Thee, Walcha;
Nozl grand jeu et duo, d'Aquin; Pacan, Noèl grand jeu et duo, d'Aquin; Pacan, Leighton.
Michael W Clements - Pleasant Ridge Pres byterian, Cincinnati, OH Jan 28: Fantasy and Fugue in C Minor, Bach; Sonata on the 94th Psam, Reubke; Prelude and Fugue on BACH, Liszt.

Glenda Whitman Collins, Marshall, TX First Baptist, Marshall Nov 30 : Modus ludendi pleno organo pedaliter, Scheidt; Toceata and
Fugue in D minor BWV 538, Bach; Choral in B minor, Franck; Volumina, Ligeti.

Peter Crisalulli, Evanston, IL - Central YMCA Community College, Chicago Nov 8: Danse Royale, 2 Estampies, Basse Dance La Spagna, all Anon; Mit Ganczem Willen, Paumann; 3 Dances, Gervaise; Pavan, Master Newmann; Unter der Linden, Sweelinck; CanGelosa, Montelbano; Toccata quarta, Muffat; Sonata in G, Marcello. Assisted by Linda Crisalulli, flute and recorder.

James Cumbow, Catlin, $\mathbf{H L}_{2}$ - First Presbyterian, Danvilte, IL Dec 10: Flourish on Come Thou almighty King, Andrews; Sleepers wake, Mendelssohn-Schreiner; God through Thy mercy, Lord Christ the only Son of God, Johnson; Old Dutch Lullaby, Dickinson; In quiet joy, Pepping; Savior of the Gentiles come, Van Hulse; Come Thou long expected Jesus, Willan.
James A Dale, Annapolis, MD - US Naval Academy, Annapolis Dec 17: Prelude and Fugue in E minor BWV 533, Bach; Vom Himmel hoch, Pachelbel; Noel, d Aquin; Chartres, ber; Carillon de Westminster, Vierne.

Harold Daugherty, Los Angeles, CA - St Paul's Cathedral, Los Angeler Dec 8: Toccata in $\mathbf{D}$ minor, Froberger; Herr Jesu Christ dich zu uns wend, Erbarm dich mein, Walther; Koman Gott Schöpfer BWV 667, Meine Seele ethebt den Herren BWV 648, Fantasia and Fugue in $G$ minor BWV 542, Bach.

Ronald L Dawson - Cottey College, Nevada, MO Nov 19: Prelude and Fugue in D minor, Libbeck; Flute Solo, Arne; Nun danket 668, Trio Sonata in E-flat, Bach; 3 Noels, d'Aquin; Wer nur den lieben Gott, Gelobet seist du, Mitten wir im Leben sind, Walcha; Toceata from Symphony 5, Widor.
Richard $\mathbf{P}$ Delong, Mansfield, OH - First Congregational, Mansfield Dec 24: Prelude and Fugue in E-flat BWV 552, Allein Gott in
der Höh BWV 676, Bach seins eternels from La Nativite, Messiaen; 3 Noels, Balbastre, Dandrieu, and d'Aquin.

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> Hecital programs for inclusion in these pages must reach THE DIAPASON within four weeks of performance date. Recitals engaging more than three organists will not be included. The program must stafe the date and ploce of the performance as well as the name of the performer.

James E Derr - St Mathew Lutheran, Hanover, PA Dec 10. Allegro in A minor Stanley; Nun bitten wir, Buxtehude; Behold a rose is blooming, Bralums; Prelude and Fugue and Variation, Franck; Pastorale on a Christ mas Plain Song, Thompson; Greensleeves Wright; Carillon de Westminster, Vierne.

Kathleen Dow, Seattle, WA - St Mark's Cathedral, Seattle Dec 11: Variations on Ave regina caclorum, Schroeder; Dieu parmi nous, Messiaen.
Robert Elmore, Philadelphia, PA - Tenth Preshyterian, Philadelphia Nov 26: Fugue in $G$ minor, All glory be to God on high, ReGigue, Cantata 11, Bach; My faith looks is Thee, Hark ten thousand harps and voices, Fimore; Toccata from Suite 5, Durufié; Now thank we all our God, Bach-Cruger-Elmore. Assisted by the choir.
Paul Emmons, Decatur, 1L - Washington Cathedral, Washington, DC Nov 19: Tiento 3 Cabanilles; Unüberwindlich starker Meld Sank wald; Prelude, Scherzo and Passacagila, Leighton.

Mrs Rodney Evans, Danville, IL - First Presbyterian, Danville Dec 17: Hail Queen of heaven, Liszt; A child in Bethlehem, Buxtehude; God's Son from heaven, Bach; At midnight is a ceiestial music, Plains woods trees Nevins; Greensleeves, Purvis.

Earl Eyrich, Providence, RI - First Uni arian, Providence Dec 3: Prelude and Fugue in A minor BWV 543, Nun komm der Heiden Heiland BWV G59, Prelude and Fugue in E minor BWV 548, Bach; Vom Himmel hoch, Pachelbel; Choral in A minor, Franck; Weih nachien, Reger; Le Enfants de Dieu, Messiaen; Final from Symphony 1, Vierne.

Marcia Hannah Farmer, Santa Monica, CA - St Paul's Cathedral, Los Angeles, CA De 15: Es ist ein Ros, Brahms; Prelude and Fugue in B minor BWV 544, Bach; Psalm 131, Zim nermann; Allegro-A salm, Reubke.

Wayne Fisher, Cincinnati, OH - Seventh Day Adventist Church, Kettering, OH Dec 3; F, Stanley; Noel for the Flutes, d'Aquin; O Lamm Gottes unschuldig. Bach; Pastorale Franck, Gottes Sohn ist kommen, Wie soll ich dich emplangen, Pepping; In dulci jubilo,

Brian Franck - student of Herbert L White ${ }_{\mathrm{r}}^{\mathrm{t}}$, Sherwood Music School, Chicago, IL Dec 6: Contrapunctus I and II from Art of Fugue, Bach; Pastorale, Franck; Improvisation on Victimae Paschali, Tournemire; Fantasie, Saint-SaËns; Saga VI, Guillou.

## SAMUEL HILL <br> St. Paul's Church <br> Chicago, Illinois <br> Carthage College <br> Kenosha, Wisconsin

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## HOWARD KELSEY

Washington University
Saint Louis, Mo. 63105

Gay Freeman - student of Antone Godding junior recital, Oklahoma City U Nov 28: Sonata 6, Mendelssohn; Livre d'Orgue, du Mage; Nun komm der Heiden Heiland BWV 659, Prelude and Fugue in G BWV 541, Bach;
Vépres du Commun Book III Nos 10-15, Vépres du Commun Book III Nos 10-15, Dupré.
Mrs Frances H Gibson - Post Chapel, Fort Sam Houston, TX Dec 17: Wachet aut BWV
645 , Nun komm der Heiden Heiland BWV 659, Vom Himmel hoch BWV 700, Bach; Jesu bambino, Yon; What child is this? Purvis; Noēl grand jeu et duo, d'Aquin; Elevazione from Messa di Natale, Pedemonti; Pastorella, Clokey; Aria Pastorella, Rathgeber; What star is this?, Mead. Assisted by the Ecumenical

Robert Griffith, Delaware, $\mathbf{O H}$ - First Congregational, Columbus, OH Dec 10: Suite du second ton, Guibain; 3 Noels, Dandrieu; Nun komm der Heiden Heiland BWV 659, Passacaglia in C minor BWV 582, Bach; Choral in E, Franck; Les Bergers, Les Anges, Les Mages, Messiaen; Prelude and Fugue in $\mathbf{G}$ minor, Dupré.

Karin J Gustafson, Glens Falls, NY - All Saints Cathedral, Albany, NY Jan 14: Prelude, Fugue and Variation, Franck; Concerto in D minor, Vivaldi-Bach; 3 Choraie Preludes, Pepping; Introduction and Passacaglia, Reger.
Jerald Hamilton, Champaign, IL - First United Methodist, Champaign Dec 3: Prelude in E minor, Brutnns;
caglia in C minor, Bach; Prelude and Fugue in $\mathbf{G}$ minor, Vaughn Williams; Variations on a Noel, Dupré.

Calvin Hampton, New York, NY - Calvary Episcopal, New York City Dec 3, 10, 17, 24: 5 chorale preiudes on Christmas tunes, Bach; 5 Noels, dAquin; The Shepherds, The Angels a Noel, Dupré,

Gerre Hancock, New York, NY - Arch St Presbyterian, Philadelphia, PA Jan 14: Voluntary in A, Selby; Mist, E Wm Doty; Fantasy for the Flute Stops, Sowerby; Prelude and Trumpetings, Roberts; Improvisation on submitted themes-Suite in 3 movements

Harry Huber, Salina, KS - Kansas Wesleyan U, Salina Dec 14, all-Franck: Pièce
Héroique, Cantabile; Choral in B minor, Prelo Héroique, Cantabile; Choral in B minor, Prel-
ude, Fugue and Variation, Choral in A minor.

Mrs Dana Hull - First Presbyterian, Fostoria, OH Nov 24: Toccata, Muffat; Jesu meine Freude, Walther; Meine Selle erhebt Heiland, Prelude and Fugue in B minor, Bach.

Donald Ingram, Albany, NY - All Saints Cathedral, Albany Jan 21: Fantaisie in A, Cantabile, Pièce Hêroique, Franck.
Gary L Jenkins, Chicaso, IL - First United Methodist, Arlington Heights, IL Nov 26: Chaconne,
Bulbastre; Wake awake, Bach; Concerto 3 , Walther; Basse et dessus de trompette, Clérambault; Tema con Variazione, Monnikendam; Pastorale, Edmundson; Introduction and Passacaglia, Reger.
Lorrane Johnson, Seattle, WA - St Mark's Cathedral, Seattle Dec 11: Grand plein jeu and Fugue from Suite du premier ton, CleramConvents, Couperin; Basse de trompette, Dandrieu; Pastorale, Zipoli; The Coffee Party from Pieces for a Mechanical Clock, Haydn.

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Charles Krigbaum, New Haven, CT $\overline{10}$ Dwight Chapel, Yale U, New Haven Dec 10: Prelude and Fugue in D, Buxtehude; Nun
komm der Heiden Heiland, Bruhns; Ricercar komm der Heiden Heiland, Bruhns; Ricercar
arioso, Gabrieli; Capriccio sopra ;il cucho, arioso, Gabrieli; Capriccio sopra il cucho,
Frescobaldi; 7 pieces from Premier Livre Frescobaldi; 7 pieces from Premier Livre d'Orgue, Nivers; Voluntary for Double Organ, Lugge; Voluntary for Double Organ, Purcell;
Puer natus in Bethlehem, Gottes Sohn ist Puer natus in Bethlehem, Gottes Sohn ist
kommen, Wir Christenleut, Gelobet seist du Jesu Christ, Nun komm der Heiden Heiland, Prelude, Andante and Fugue in G, Bach.
John Kuama, San Diego, CA -I St Paul's Episcopal, San Diego Dec 3: Fantasy in G, Bach; Te Deum Landamus, Buxtehude; Te Choir. Langlais. Assisted by St Paul's Men's Chor.
Arthur Lawrence, Notre Dame, IN Chapel of Our Lady of Bethlehem Convent, La Grange Park, IL Jan 7: Prefude and Fugue in E minor, Bruhns; How brightly shines the morning star ,Buxteliude; Offertoire (Convent Mass), Couperin; Prelude, Fugue and Varialer; Deck thyself my soul, Fantasie in G, Bach.

Janet C Lewis - student of Vernon Wolcott, senior recital, Bowling Green State U, OH Nov 19: Canzona, A Gabrieli; 3 settings Nun komm der Heiden Heiland BWV 659G61, Fugue in D BiVy 532, Bach; Sonata 3, in $F$ minor K 608, Mozart

Donna Lora - graduate recital, Bowling Green State $\mathrm{U}, \mathrm{OH}$ Dec 3: Variations on a Galliard by Dowland, Scheidt; Before Thy throne BWV 66B, Sonata 4 in B minor BWV 528, Prelude and Fugue in A minor BWV 543, Bach; Communion and Sortie from Messe de Franck.

Norman D Mackenzie, Upper Darby, PA Seller's Mem United Methodist, Upper Darby Nov 12. Prelude, Fugue and Chaconne, Buxtehude; Wake awake, 0 whither shall' 1 flee, Praise to the Lord, Prelude and Fugue in D, Bach; The Emporer's Fanfare, Soler; Improvale, Langlais; Sonata 4 in B-flat, Mendeissohn; Choral in A minor, Franck.

Ruth Matthews, Marquette, MI - Messiah Lutheran, Marquette Dec 17: From heaven above, Pachelbel; Noel grand jeu et duo, d'Aquin; Come Redemer of Mankind, St Anne Fugue, Bach; Eternal Designs, Messiaen; Suite Medievale, Langlais; Greensleeves, morning star, Manz; All my heart this night rejoices, Post.
C Ralph Mills, Huntington, HV - Johnson Memorial Church, Huntington Dec 31; Prelude and Fugue in E-flat, Jesu joy of man's desiring, Be glad ye Christian men, Bach; Prelu-
dium, Pastoral och Fuga, Knutsen; Aria, Peet-
ers; In dulei jubilo, Kjellsby; Behold a rose, Brahms; Offertoire in C minor, Guilmant. Assisted by Anita Allbright, violinist.
James Moeser, Lawrence, KS - St Thomas Church, New York City Dec 10: Premier Suite de Noëls, Balbastre; Fantaisie in A, Franck;
Toccata in C BWV 564, Bach; Lamento, Deux Toccata in C BWV 56f, Bach; Lamento, Deux
Danses à Agni Yavishta, Alain; Tu es Petra, Mulet.
Karl E Moyer - Grace Lutheran, Lancaster, PA Dec 28: Theme and Variations from Symphony 5, Widor; La Nativité, Langlair; Sonata in D minor, Prelude and Fugue in Schumann; Final in B-flat, Franck.

Carlene Neihart, Kansas City, MO - Christ Church Cathedral, St Louis, MO Dec 12: Improvisation, Saint-Saëns; Variations on a Noel, Balbastre; Sleepers wake, Rejoice beloved Christians, Toccata in F, Come Savior of the Gentiles, Bach; Hymn to St Andrew, ful Savior, Schroeder; Introduction and Fugue on Ad nos, Liszt.

Frank K Owen, Los Angeles, CA - St Paul's Cathedral, Los Angeles Dec 1: 2 Trumpet Tunes and Air, Purcell-Ley; Come Savior of the Gentiles, Sleepers wake, Bach; Choral in A minor, Franck.

James Parry, Washington, DC - St Paul's Cathedral, Los Angeles, CA Dec 29: Prelude and Fugue in C BWV 547, Nun komm der Heiden Heiland, Nun freut euch, Vom Himmel hoch, Bach; Nativity Suite opus 55, Tornemire.
Karel Paukert, Evanston, IL - Fourth Presbyterian, Chicago, IL Nov 27: Toccata and Fugue in F minor, Wiedermann; Fantasia, Ka belac; Cantata Wachet auf for soprano and
organ, Bornefeld; Vigilia, Martinu; Finale organ, Borneield; Migilia, Martinu; Fisa dominicalis, Eben. Assisted by
from Musica Noriko Fujii, soprano.
Dorothy Hamrick Rawley - student of W David Lynch, Meredith College graduation recital, Raleigh, NC Dec 10: Prelude and
Fugue in E-flat BWV 552, Bach; Variation sur Fugue in E-flat BWV 552, Bach; Variation sur op $63 / 5$ and 6 , Reger.
Donna Nagey Robertson, Mars Hill, NC Meredith College, Raleigh, NC Dec $4:$ Prel ude and Fugue in E minor, Bruhns; Pour le tombeau de Colbert, Guillou; Prelude and mith; Final in B-flat, Franck.

John F Schuder, Bergenfield, NJ - St Thomas Church, New York City Nov 26: Paean, Leighton; Fantaisie in A, Franck; Herr Jesu Christ dich zu uns wend BWV 655, Prelude and Fugue in E minor BWV 548, Bacl Rega, Roberts; Fantasy in D minor op 135b Reger.

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Robert Shepfer, Indianapolis, IN - First Baptist, Lafayette, IN Nov 12: Sonata in the First Tone, Lidon; Wer nur den lieben Gott in G minor BWV 578, Bach; Partite sopra Aria Delia Folia de Espagna, Pasquini; Toc cata in B minor, Gigout; In Paradisium, Daniel-Lesur; Choral in A minor, Franck.
Richard W Slater, Glendale, CA - St Mark's Episcopal, Glendale Dec 3: Partita on liche Komm der Heiden Heiland, Drei geist prano), Sonata, A Little Advent Music (with Kraith Molstad, narrator, St Mark's Canter bury Choir and instruments), all by Dister.

G Douglas Sloan, EI Paso, TX - Trinity United Methodist, El Paso Nov 26: How brightly shines the morning star, Buxtehude; Trumpet Voluntary, Greene; 1 call to Thee, A babe is born in Bethrehem, $O$ hail this Suite for a Musical Clock, Handel; Noel joycux, Young; The Magi and The Shepherds from Christmas Suite, Saxton; The cuckoo, d'Aquin; The Night of the Star, Elmore; Carol Rhapsody, Purvis.
Walter Stiller, San Diego, CA - St Paul's Cathedral, Los Angeles, CA Dec 22: Wake Cathedral, Los Angeles, CA Dec 22: Wake awake BWV 645, My soul doth magnify the Bach; Sonata 3 in A, Mendelssohn; Fanfare for Organ, Cook.
Donald S Sutherland, Bethesda, MD - St Michael's Church, New York City Dec 3: Kyrie (Mass for Convents), Couperin; Motet cida Hia, MowV 659 , Non komm der Hificat BWV 733, Bach; Geistliche Konzerte op 17, Distler; Four Choraic Preludes, Walcha; Mörike Lieder, Wolf-Reger; Introduction and Fugue from Sonata on the 94th Psalm, Reubke. Assisted by Phyliss Bryn-Julson, so prano.
Samuel J Swartz, Palo Alo, CA - All Saints' Samuel J Swarta, Palo Alo, CA - All Saints Episcopal, Palo Alto Dec 22: Noel étranger, Aquin; Fantasia on Een Kindekeyn is ons Wendy Emerson, soprano); Wie schön leuchtet, Buxtehude; Herr Christ der ein'ge GottesSohn, Der Tag der ist so freudenreich, In dir ist Freude, Bach; Les Bergers, Les Enfants de Dieu, Messiaen; Partita on Nun komm der riden Heland, Distli, Jes syger Julekuad Kjeilsby; Mach hoch die Tor, Karg-Elert.

Ruth Thomas, Baxter Springs, KS - United Preshyterian Church, Baxter Springs Dec 3: Christmas Voluntary, Bilings; Sonata, Arne; Come now Savior of the heathen, Praise God ye Christians, Bach; Praise God ye Christians, A Child is born in Bethlehem, Buxtehude; Tell me lovely shepherd, Slayce; Capoice, 2 for flute and keyboard, Handel (Jan minor, flutist); Andante from Grand liece Symphonique, Franck; A Song for the
bells, Pinkham; Greensieeves, Curry; Now sing we now rejoice, Tender Child, Schroeder; OI the Father's love begotten, Held; Carillon, Vierne.

Barbara Thomson - Frankford High School Philadelphia, PA Dec 1: Introduction and Passacaglia in D minor, Reger; Nun komm der
Heiden Heitand, Wachet auf, Fantasie and Fugue in $G$ Wachet auf, Fantasie and jeux, Couperin; Prelude, Fugue and Chaconne, Buxtehude; Sonata 3, Hindemith; Improvisation on Victimae Paschati, Tournemire: Caril lon de Westminster, Vierne

Fred Tulan, Stockton, CA - Yale U, New Haven, CT Nov 19: Organ-Nastra for organ and electronic tape, Krenek; Sonate für Orge Schoenberg; A Single Petal of a Rose, Duke Ellington; As Bach Was Saying ..., George Shearing; Scataway (after Mark Twain), Erns Bacon; Church Organ Wedding Music, Virgi Thomson.

Eileen Turnidge - student of William Fawk Trinity United Methodist, Salem, OR Nov 26 Fantary and Fugue in $\mathbf{C}$ minor, Movement 3 from Trio Sonata 6, Fugue in G, Bach; My heart abounds with pieasure, Brahms; Toceata in B minor, Gigout; Moto ostinato, Eben Petite Clockes, Purvis; Final from Symphe 1, Vierne; Laudate Dominum, Mozart; Cycle of Holy Songs-Paim 148, Rorem. Assiated by Myra Brand, soprano in the Mozart and Rorem.

John Upham, New York, NY - St Paul's Chapel, Trinity Parish, New York City Jan 3: Ricercar, Variations on Puer nobis nascitur, Sweetinck; Hymnnus-A solis ortus cardine, le Grigny; Wie schon leuchtet, In dula jubile, Jan 24: Canonic Variations on Vom Himme hoch, Pastorale in F, Wir Christenieut, Prelude and Fugue in G, Bach.
Peter Van Dyck, Buffalo, NY - St Paul's Cathedral, Buffalo Dec 1: Prelude, Fugue and Chaconne, Buxtelude; Oly abide with us, If Land of Rest, Donovan; Choral in A mino Franck.
Scott Withrow, Nashville, TN - Johnson Mem United Methodist, Huntington, WV Nov 20: Jesu priceless treasure, Walther; Prelud Lenel; Sonata in A, Mendelssohn; O Go Thou faithful God, O sacred head, O world I now must leave thee, Hrahms; Fantasy Choral and Toccata on $O$ come $O$ come Emmanuel, Arnold.
Carol Murphy Wunderle, Canton, OH Christ United Presbyterian, Canton Jan 26: Toccata and Fugue op 59, Reger; Chorale Frentasy in F minor K 594, Mozart; Prelude and Fugue on ALAIN, Durulté; Sonata, Wills.

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STEIN FORTEPIANO REPLICAS, CUS om instruments and kits. Philip Beft, Forte piano Maker, Box 96 , Battle Ground, Indiana

## FOR SAIE - PIPE ORGANS

FOR SALE - IMMEDIATE DELIVERY 14. ank tracker organ built 1906 by HutchinsVotey, Boston, Mass. Mint condition. 61 notes on each manual, all spotted metal pipes and zinc bases. This instrument is an example of Excellence tyy one of Boston's fine old builders. Brand new old style iron Swell and Crescendo pedal shoes in onginal wrappers and
old time organ hardware. Boxes of valve wires and other tracker organ parts used by builders in old days. In other words, Americana organ parts from one of oldest pipe organ shops in his country. Wicks 5 -rank console all cleaned Two Frazee 4-rank organs console and organ. ranks organ pipes, all in good condition. Blow ranks organ pipes, all in good condition. Blow-
ers and magnets, 601 chest magnets. George A. Gilbert, 28 Lakeshore Ave., Beverly, Mass. 01915.

FOR SALE - BEAUTIFUL, 3-MANUAL, 5 -year-old pipe organ in factory condition. 20 ranks, 38 stops, compact and clean. French
Swell, Choir, clear but rich Great, and Robust Swell, Choir, clear but rich Great, and Robust Pedal. Requires only $8^{\prime}$ ceiling height. This instrument will require console which may be olfane. This instrument is ideal for residence or church seating $300-400$ people. Easily remsoved in one day, New York area. Instrument in perfect mechanical condition. Owner must sell due o relocation. Do you want to save $50 \%$ on a new organ? Buy this one but act fast. This will not be available for long. For details, write to: M. Brennan, 88 Chestnut Street, Brooklyn, NY
11208.

FOR SALE - CASAVANT, 3-MANUAL, 38-rank, built in 1949, completely revoiced
1970. In excellent condition and offered for sale subject to church reconstruction proceed. ing. Rev. R. Pynn, Christ Church Cathedral, 690 Burrard Sireet, Vancouver 1, B.C. Canada. 614/682-3849.

FOR SALE - PIPE ORGAN, GOLE \& Woodbary 1892, 19 ranks, tracker, mechanical combination action. Case design by Goodwin. builders. Tape recording and photo available. Priced very reasonably. John Merriman, Sume. mit Road, Prospect, Conn. 06712. 203/787-7469.

FOR SALE - PIPE ORGANS FOR SALE - 33R MURRAY HARRIS uipe organ leas consule, disassembled, good condition $\$ 550$. Casavant 4 -manual, 52 -draw* condition $\$ 7,900$. Specs on request. First Presconterian Church, 320 Date St., San Diego, Calif. 92101. 714/461-5457.

FOR SALE - THREE-MANUAL, $21 \cdot$ rank straight organ, all new electro-pneurnatic manual and pedal chests, and new oak allelectric console still unfinished; can finish to
suit. Fine specification but can be added to suit. Fine specification, but can be added to or altered. Price includes complete installation by experts, and guaranteed same as new organ. buitt pipe organ and save money Address B-3, huit pipe organ
The Diapason.

FOR SALE - 3 MANUAL 20-RANK MOLler. 3-manual 2G-rank E. M. Skinner, 3-manual 18 -rank Hook \& Hastings, new all electric con-
sole, electrified chests. Skinner B' $^{\prime}$ Stentorphone sorank electrified chests. Skinner $8^{\prime}$ Stentorphone
73 pipes $10^{\prime \prime}, \$ 125.00$. $8^{\prime}$ Open 73 pippes 40 73 pipes $10^{\prime \prime}, \$ 125.00$. $8^{\prime}$ Open 73 pipes 40
scale $7^{\prime \prime}, \$ 123^{\prime} .00$. $16^{\prime}$ Mitred Pedal Trombone 56 pipes with 2 chests $15^{\prime \prime}, \$ 300.00$. Spencer
hiowers: $3 \mathrm{HP} 5^{\prime \prime}, \$ 150.00 ; 71, \mathrm{HP} 1150 \mathrm{RPM}$ blowers: 3 HP $5^{\prime \prime}, \$ 150.00 ; 71 / 2$ HP 1150 RPM Street, Westield, N.J. 07090. Evenings: 201/ Street,
$232-3867$.

FOR SALE - 16-STOP STRAIGHT ELEC-tro-pneumatic pipe organ with new all-electric aak console, still unfinished, can finish to suit. Also 14-stop straight organ with new all-electric dark oak finish console. These organs will be completely installed and guaranteed same as new organs. If you are looking for good pipe organ and save money these ads will interest you. Full details and specifications upon re-
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61 motes. One $8^{\prime}$ Vox Humana, 61 notes. Three 61 notes. One $B^{\prime}$ Vox Humana, 61 notes. Three
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$201 / 696-3421,201 / 891-1998$. Or write Cim/Bel Arts, 7 Van Rtper Road, Wayne, N.J. 07470.

FOR SALE - USED PIPE ORGANS NOW in storage in our factory: 2 -manual 8 -rank rank Casavant. These organs will be completely factory rebuilt, installed and guaranteed. M. P. Mäller, Inc., Hagerstown, Md. 21740. 301/733Moller
9000.

FOR SALE - PIPE ORGAN, THREE stops unified, can be seen and heard. Also sur plus chests, consoles, pipes, blowers, miscellane ous organ parts, and items of historical in-
lerest. Midıner Losh Co., 161 Smith St., Merterest. Midmer
rick, N.Y. FR
g-7960.

FOR SALE - THREE-MANUAL, 21-RANK Aeolian. Rebuilt in 1961, in playable condition, Buyer to remove. Price negotiable. St. Ann' Church, Shore Rd., Old Lyme, Conn. 06371. 203/434-1435.

MOLLER DELUX THEATRE ORGAN hree-manual, eleven ranks, for sale or trade

## FOR SAIE - PIPE ORGANS

FOR SALE - TWO $2 / 3$ VERY NICE UNIT organs. One Kilgen and one Möller. Pipework cases with consoles detached. Ideal for small cases with consoles detached. Ideal for small
church or residence or would make good prac. tice organ for school. Both in playing condiion. Very reasonable as is or will completely restore and install 500 mile radius. Mechanical Systems, Inc. P.O. Box 1094, Lubbock, Texas
79408. $806 / 763-8606$.
FOR SALE - PRACTICE ORGAN, 2 ranks, Flute and Gemshorn unified to give a real ensenthle. Specifications on request. Good condition, reasonable price. Can be enlarged. Dr. Charles Stein, 910 Summit Avenue, Westfield, N.J. 07090 .
FOR SALE - 1893 MOREY 2M 11R tracker residence organ. In original condition, nothing mising. With Kinetic-Century $1 / 2$ H.P.
1165 R.P.M. singie phase blower. Oak case. Playable by. singie phase blower. Johnstown, Pa. 15905. 814/255-4359.
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MUST SELL - NO REASONAble of fer refiused. 1941 Kilgen 3R/2M residence organ w/16' milred Bourdon, $8^{\prime}-2^{\prime \prime}$ high, AGO petal; good condition, now playing, electroneu. action. Also $9 \mathrm{R} / 2 \mathrm{M}$ direct-electric, highly ofisects, playing condition. John Holloway 904 Cherokee Rd., Louisville, Ky. 40204. 502/4519267 . Call from 9.11 , $1-4$.
FOR SALE - KILGEN PIPE ORGAN, 2 manuals and pechals, 4 ranks unified to 25 stops $\begin{aligned} & \text { with chimes } \\ & 812^{\prime}\end{aligned} \times 8^{\prime} \times 3^{3}$, notes), self-contained cabinet,

FOR SALE - 1920 ROBERT MORTON $2 / 8$ traight organ, less blower and one Pedal rank. Best offer. Purchaser to remove late June 973. W. E. Ginder, P.O. Box 15603, San
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1904, Aden 1962 Miden Road, Columbus, OH ${ }_{4}^{\text {don }}{ }^{4}$ A.

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FOR SALE - WURLITZER.HOPE-JONES Church console with relay for $2 / 3$ and pedal. Console restored to mint original condition.
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Pedal pipes, large basses and facade pivee are free standing. Most of this pipework is in per reec standing. Most of this pipework is in per
fendition and represents some of then finest work of both companies. Chest work is clean and in most cases, new leather; pittman action; Echo chest by Hutchings. Fine E. M Skinner pipework is hard to find so don't de lay. No reasonable offer winl be refised. Price: to start at $\$ 100$ per rank. A complete listing nut Street, Brooklyn, NY 11208 .
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[^0]:    Principal 8 ft. GREAT
    Principal 8 t .61 pipes
    Hohlflate 8 ft 61 pipes
    Dulciana 8 ft .61 pipes
    Dulciana 8 ft . 61 pipes
    Prestant 4 ft . 61 pipes
    Gemshorn 4 ft . 61 pipes
    Doublette 2 ft . 61 pipes
    Mixture III 183 pipes (19-22-26)
    Chimes
    SWELL
    Gedeckt 8 ft . 61 pipes
    Voix Celeste 8 ft (TC) 49 pipes
    Principal 4 ft .61 pipes
    Flöte 4 ft .61 pipes
    Flageolet 2 ft . 61 pipes
    Oboe 8 ft .61 pipes
    Bourdon 16 ft .32 pipal
    Lieblich Gedeckt 16 ft .32 pipes

    ROBERT E. SCOGGIN, minister of music at Christ United Methodist Church, Rochester, of the Fellowaijp of United Methodist Musicians.

[^1]:    GREAT
    Principal 8 ft . 61 pipes
    Melodia 8 ft . 61 piper Dulciana 8 ft. 61 pipes Octave 4 ft. 61 pipes uper Oetave 2 ft 12 pipes Mixture III 183 pipes ${ }^{\text {SWELL }}$
    Gedeckt 8 ft .
    Salicional 8 ft. 61 pipes
    Vox Celeste 8 ft .49 pipe
    Principal 4 ft .61 pipes
    Flute Harmonic 4 ft. 61 pipes
    Flute 2 f. 12 pipes
    Larigot $11 / \mathrm{ft} .61$ pipes
    Tautbois 9 ft. 61 pipes
    Voix Humnine 8 ft. 61 pipes
    Tremulant
    Bourdon 16 ft. 32 PEDAL
    ourdon 16 ft. 32 pipeai
    Gedeckt 16 ft. 12 pipes
    Primeipal 8 f.
    Flute
    it. 12
    pipes
    Cheral hess 4 ff .12 pipe

[^2]:    Charles H.
    Ph. D., F. A. G. O.
    
    Chairman, Division of Music \& Art
    Houghton College, Houghton, N.Y.
    Houghton Wesloyan Methodist Church

