# THE 



The fonrth annual convention of the American lustitute of Organbuiders was held in Honston, Texas, October 3 f. Attended by nearly one humdred inerested persons, the events were head guartered at the Martiott Motor Hotel where most of the sessions were held Portions of one daty were devoted in femonstrations, tours, and a recital held at various locations in the city.
A Sunday evening barbecue-veception was followed by the first presentation Present Tremets in US. Organbuite ing," a report by Fritz Noack, read in the authors absence by Roy Redmant Mr. Noack emphasized the various influ ences in American organbuilding during he eighteenth and mineteenth centuries and, for the present day, he had com piled ant interesting survey of informa tion, gathered from some 39 American buikers. The statistics of the surve clearly showed a growing trend toward the building of more tracker organs most of which would be encased aud would have electric stop action; a large number of electric-action instrument would, of course, continue to be buile Representative slides of recent American organs were shown at the conclusion
The convention has its formal open ing Monday morning, when president ending. Following this, Roland Killing ending. Followg the, Roland Kiiddeutsche rik in treiburg Beihe Orgeipreifenfal rik in Freiburg-Beihingen, Germans, lec tured on "Reeds with Short-Length Resonators." Mr. Killinger is a persou who obviously knows his subject well both from theoretical and practical standpoints, since he heads an organ huilding program, and he included a great deal of valuable technical information. Using equipment set up in the neeting room, he demonstrated the ef fects of varying wind channel length on several different reeds with short resonators, and he also played a tape recording of a number of regal variants, cach heard in the same piece of music Perhaps the most obvious fact that merged from this presentation was the fact that the whole subject of reeds, their construction and voicing, is an ex remely complex one - one which bears a great deal of further study.
Following Mr. Killinger's demonstra tion, busses took us to St. Christopher's Roman Catholic Church. Where we heard and inspected a new Visser-Rowland tracker. A small instrument in a mod-crate-sized building, it appeared to be good solution for a church which might otherwise still be using an elec tronic (parts of which were yet to be tromic (parts of which were yet to be tion). This organ is actually a one-mats oal instrument but is playable on two ual instrument, but is playabie on two manuats; the "wo-from-one approach is ached by a simple backinil action rhus be relarively inexpensive to build Thus, for a sum no greater than many spend on transistors, there was a real organ here, with a modest chorus, a case, and responsive action. As at th other organ demonstrations, the organ-

# American Institute of Organbuilders 

 Fourth Annual ConventionA Report by Arthur Lawrence

baikders sang a homa and experienced firsthand this essemial capabitity of the organ. The specification follows

Rolirflöte $8^{\prime \prime}$<br>MANUM. I<br>Prinzipal 4<br>Waldflöte $2^{\prime}$<br>l.arigot $1-1 / 9$ Nixture III<br>\section*{Rohrföte MANLIAL<br><br>dint (Manual I)<br><br>Prinzipal f' (Manual I)<br><br>PEDAL}

Subbass $\mathbf{1 6}^{\prime}$
Man. I to Pedal
Man. II to Pedal
General tremulant

Later, we went to the Visser-Rowland shop, where everyone was free to look in some detail at various works in prog. ress. The openess and friendliness of his visit (and, indeed, of the whole consention) was much in contrast with the non-communicative aspects of the unfriendly competition which one often encounters. Here, people who will eventually compete with each other were ugaged in honest and interested ex change of ideas, all for the good of the art, and, ultimately, for the good of the player and listener.
The next organ demonstration was the 1973 Rieger at St. Vincent de Paul Roman Catholic Church. This 3-manual racker of 53 ranks was impressive housed in a contemporary case ins the rear gallery of a modern building what ourhi to have beren astunniug installa uogh is spoiled by annning installa ceiling, aspored by an acoustical tile celling, at phenomenon which did not o unnoticerd. The specification of this organ may be found in THE DIAPA SON, June 1974, P. 15
We then visited a nearly-completed instrument by Rubin Frels, in the Memorial Ward Chapel, Church of Jesus Christ of the Latter Day Saints. Here pleasing visual and aural results have beell achieved with the use of some rebuilt material, but the organ is essen tially new. The manual key action is mechanical, while the pedal and stop action is electric. The builder thought fully provided his own organist, who gave a thorough demonstration, and the registrations were annonnced. The specification follows:

Gedeckt 8
Gemshoril 8
Celeste $8^{\prime \prime}$ (prepared)
Spitzflöte $4^{\prime}$
Waldftote ${ }^{2}$
Terz 1-3/5
Zimbel III 2/5', (prepared)
Krunmhorn $8^{\circ}$
Tremolo
Subbass 16' PEDA
Quintbass 10-2/3' (unit 1)
Principal $8^{\prime}$ (unit II)
Gedeckt $8^{\prime}$ (unit I)
Quinte 5-1/3', (unit I)
Choralbass 4' (unit II)
Terz 3-1/5' (unit 1)
Mixture III $2^{\prime}$
Fagott 16' (prepated)
The day came to a suitable close with recital by Robert Anderson, played on the Beckerath tracker in the Fine Arts Building at the University of Houston. Completed late in 1974, this organ and its setting constitute an organ teach. er's dream: 49 ranks of well-finished er's lream: 49 ranks of well-finished
pipes. lioused in a case which is situated at the front of a medium-sized hall designed specifically to contain the ordesigned specifically to contain the
gim. The specification is as follows:

GREAT
Quintadena $16^{\prime}$
Principal $8^{\prime}$
Rohrifōte 8
Octave 4'
Spitzflöte ${ }^{\prime}$
Octave 2'
Sesquialtera It
Mixture V
'Irumpet ${ }^{8}$
POSITIVE
Gedackt ${ }^{\prime}$
Principal 4'
Spillfōte $4^{\prime}$
Nasat 2.2/3'
Octave 2'
Block flöte 2 ,
Tierce 1-3/
Krummhorn $8^{\prime}$
Tremolo
SWELL
Bordun 8
Koppelföte
Principal ${ }^{2}$,
Obertöne III
Cymbel III
Cymbel 1
Regal $8^{\prime}$
Tremolo

Principal 16 ${ }^{\circ}$
PEDAL
Octave $8^{\prime}$
Octave $8^{\prime}$,
Choralbass $4^{\prime}$
Mixture IV
Mixture IV
Posaune $16^{\prime}$
Posaune $16^{\prime}$
Trumpet
Schalmei $4^{\prime}$

Dr. Anderson's playing was characerized by a great deal of excitement and rhythmic drive, and was always accurate and musical. Although the whole program was noteworthy, I felt that the modern and romantic pieces were the best. Here were pieces which many vould assume to be unplayable on a classic" stvle tracker, but instrument and artist combined to make the music memorable. The program consisted of Rruhns: Prelude and Fugue in E Minor "great") ; de Griguv Panee Lineua great ) ; de Grignv: Pange Lincua Bach: Passncaglin and Fugue in C Minor; Alain: Suite: Reger: Chorale Fantasia Hallelnia! Gott $2 u$ lohen." After such a rousing verformance of the Reger piece. I wondered what encore could possibly follow: it came in the form of
the final of Guilmant's D-Minor Sonatn. the final of Guilmant's D-Minor Sonata. liance and humor.

The following morning, Dr. Anderon was again the featured performer his time with a very articnlate speech which is printed elsewhere in this issue, It was one of several fine addresses: the others were Joseph Blanton's "Practical Aspects of Case-Desipn," Jan Rowland's "Pressure.Rise in the Pipe.Foot and ome Implications," Dr. Maarten Vente's "Some Aspects of Iberian Organbuild. ine." Pete Sicker's "Organ Design and Placement. Sickers Organ Design and Pacement: Problems and Solutions, Otto Hofmann's "Reflections after Thir rhoughts an Tonaler Visser's "Some Thoughts on Tun ng-Practices. Jack sievert chaired a andel discussion, with an attorney and CPA present. on "Administrative Prob ems facing the Organbuilder." Dr Vente was also the keynote speaker at the closing lanquet, at which time he was presented with an honorary mem bership in the Institute.
At a business meeting, the following officers were elected: H. Ronald Poll president: Randall E. Wagner, vice president; Rubin S. Freis, secretary; and Charles $\mathbf{W}$. McManis, treasurer. Mr Poll, Mr. Frels, and Harry J. Ebert were elected new board members. Other busi ness transacted included presentation of an apprenticeship program for further study.

There were many positive conclusions o be drawn from this three-day gather ing. The state of contemporary Ameri ing. The state of contemporary ameri ant organbuilding, especially among the maller builders (he AIO is an organi ations of individuals, rather than irms), is a healthy one, both in terms of business and artistry. The educa ional potential of the group is considerable: the prospect of an apprentice hip program is a welcome and long verdue one, and the exchange of ideas mong members is good. There were number of interesting advertising dis plays; buiders and suppliers alike were epresented. For one who can remens ber davs when too many organ men were proud of their lack of musica nowledge, it was reassuring to find a ively and intelligent interest in the artistic aspects of the organ (many of he remarks made reflected a more pro ound knowledge of the instrument than hat exhibited by some organists). The group was largely a youngish one, open o ideas, and eager to learn from each ther. On the lighter side, I was re minded that whenever several organ re present, wonderful stories bout bizarre organs abound.
A special acknowledgement should be made for the time and effort of the madern committee which obviousl program commitiec, which obviously prid wirs wer Rowne Roy Redman, Pete Si chair. Jud Roy Red ine, and Pere sisker. Judg ng from the will tak placention, he one which will take place next yea should be well worth attending.

## In Jhis Isaue

An International Monthly Devoted to the Organ, the Harpsichord and Church Music Official Journal of the American Institute of Organbuilders

This month, we are pleased to begin a series of papers presented at the recent convention of the American Institute of Organbuilders. Dr. Robert Antute of Organhuidders. Dr. Robert An-
derson's address to the organbuilders on some of the problems he has encountered some of the problems he has encountered
as a performer and teacher includes as a performer and teacher includes
many thought-provoking ideas. It should many thought-provoking ideas. It should
be required reading for organbuilders be required reading for organbuilders
and organists alike, and, thus, merits the and organists alike,
attention of us all.

We call your attention also to the calentar, which this month contains over 300 items! We believe that THE DIAPASON maintains the largest and most up-to-date calendar of any international journal in the field, and we hope that you, the reader, will use it. Its only reason for being is to assist the meeting of audience and artist. To facilitate the location of events in your area, we have divided it into three areas: eastern United States, western United States, and international. We attempt to include notice of all church music programs, organ recitals, and harpsi-
chord programs which come to our attention by the closing date, subject to limitations of space. Church services are

## Music for Voice and Organ

by James McCray

To write this first article in a continuing series for THE DIAPASON is a great personal pleasure. This monthly column will attempt to call to your attention music worthy of performance; the scope is not intended to be comprehensive or exhaustive, and only a few works will be discussed in each article. Plans for the future include reviewing music for small church choirs; scasonal music; music for organ, chorus and winds; music for youth and choldren's choirs with organ; and music for soloists and organ. This first article features music with a specific text, the Magnificat and Nunc Dimittis, as set by British composers.

## THE MAGNIFICAT AND NUNC <br> DIMITTIS BY TWENTIETH- <br> CENTURY BRITISH COMPOSERS

Magnificat and Nunc Dimittis. William Walton, S 609, $\$ 2.20$, SATB and organ ( $\mathrm{M}+$ ).
This coming year, 1977, is the 75th anniversary of the birth of William Walton, so it seems appropriate to begin this article with his recent setting of his text which has served as an inspiration to composers for over sixteen centuries. The relationship between the organ and chorus parts is such that they are as two equal and nearly autonomous groups which occasionally perform at the same time. Much of the choral music is sung unaccompanied and has some divisi areas; there are momentary soli for each of the four basic voice parts.
The work has slifting meters and rhythmic varicty. Each textual statement (verse) receives an individualized setting and there are numerous tempo changes. The warm dissonances and beautiful lines add to the spirit of the piece. Walton skillfully prepares the attack points for the singers with subde tonal cues from the organ that aid in unifying the vocal and organ material. Frequently, the choir moves into chords with llths and l3ths in vertical block thirds which give a distinctive shimmer to the sound.

No one is certain when the Magnificat and Nunc Dimittis were first musically associated. Denis Stevens, in Tudor Church Music, notes that by the time of William Byrd (1543-1623) and Richard Farrant ( $3-1581$ ), melodic links between the two had occurred; he also mentions that the two movements were grouped together five times in the six-teenth-century Wanley manuscripts. cospel of Saint Luke as is the MagnifiG This Song of Simeon consists of six
erses and is associated with both Roman Catholic and Protestant traditions Walton's setting links the two move ments, and there are several measures which use the exact same music, but with new text. After an ostinato type of opening, which has a recurring chord and rhythmic pattern beneath a tender bass solo, the vertical third idea is also reintroduced. The closing of this move ment is very similar to that of the Mag nificat, except that it ends quietly rather than in a joyous amen.

Magnificat and Nunc Dimittis. William Mathias. S 596, \$1.45 SATB and organ (D.).

The Mathias setting places more emphasis on the organ and will require a more experienced performer; its solo sections are busier and more difficult technically. The opening organ part has the character of a fanfare and returns in various forms throughout both movements. It is characterized by staccato lines and chords which provide a rhyth mic fiber that propels the music for ward.
The choral music has unison areas, contrapuntal lines, and extensive melismatic passages. The unisons are usually matic passages. The unisons are usually
for only two of the sections (soprano/ for only two of the sections (soprano) chor or alto/bass). Dissonance is employed ant the brittle, hammering chords are moderately harsh at times The Gloria Patri section of the Mag nificat is in a four-part unison with long lines sung over flowing organ music that seems to change harmonic colors slowly as the chords evolve through an overlapping process of adding and subtracting notes to chords which are held over extended measures. The amen is particularly striking and is very majestic. Unaccompanied, each voice enters in a modified canon which drives to the organ outburst of the introductory fanfare material.
The Nunc Dimittis begins with 14 measures of a quict four-part chorale setting, which reflects a chant-like qual ity. This builds to the Gloria Patri return that re-uses the earlier organ music but now Mathias has scored the chorus in a chordal setting instead of the broad unison. The soprano still sings the same theme, but the character is now altered with additional harmonies in the other parts. The contrapuntal amen is the same, and the closing is similar to the Magnificat.
Comments and suggestions for this column are welcome. Please address column are welcome. Please address
them to Dr. James McCray, Chairman, them to Dr. James McCray, Chairman,
Music Department, Longwood College, Farmville, Virginia 23901.

## NOVEMBER. 1976

## FEATURES


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## Polish Organ Music Addenda

The following editions of Polish or gan music should be added to the list gan music should be added to the list stein's $\boldsymbol{A}$ Survey of Organ Literature and steins A Survey of Organ Literature and
Fditions: Hungary and Poland (THE Fititions: Hungary and Poland (THE DIAPASON, October 1976, p. 15). The author received them 100 late to incorporate into the main part of her article; they are included here for the benefit of interested readers who may wish to
adt them to the article.

## EDITIONS

Note: 1.W.M. $=$ Polskie Wydawnictwo Musyczne (Polish Music Publishing House). Edward B. Marks is the official American agent for P.W.M., and BelwinMills is the current distributor for Marks.

Bacewirz, G.: Esquisse per organo, Cra cow, I.W.M., 1973.

Bauer, J.: Reminiscenze, Cracow,
P.W.M., I975.
Rloch, A.: Jubilate, Cracow, P.W.M., 1975.

Jablonski, H.:
P.W.M., 1975.
Jargon, J.: Triptychon, Cracow, P.WM. Jargo
1971.

Machia, T.: Koncert nr. 1, for organ and orchestra, Cracow, P.W.M. Koncert na troje organow (Concerto for three organs and symphony orchestra), Cracow, P.W.M., 1972.

Nowowiejski, F.: JIII Symfonia, op. 45, no. 8, Cracow, P.W.M., 1969 .

## Organ Competitions

The Chicago Club of Women Organists announces the annual Gruenstein Award competition in organ playing for young women under the age of thirty. Four finalists will be selected from tapes submitted before april 8, 1977. The final competition will be held on May 21 at the Evangelizal Lutheran Church of St. Luke, in Chicago. For complete information and an application blank, please write to Miss Agnes Vetter, 734-59th Street Hinsdale, Illinois 60521.

The First Presbyterian Church of Ottumwa, lowa, announces ils Fifth Annual Organ Competition, which will be held on March 25, 1977. The judge for the competition will be Dr. David Craighead of the Eastman School of Music. The contest is open to colSchool of Music. The contest is open to col-
lege or university undergraduates, who should submit tapes containing compositions by a baroque or pre-boroque composer, a romanbaroque or pre-baroque composer, a romancomposer to the chureh by Fobruary 26 th The first prize The first prize award is $\$ 300$, and he secondplace winner will receive $\$ 150$. Further information and registration blanks may be received by writing the First Presbyterian Church, 4th and Marion, Otturnwa, lowa 52501 .

Editor's note: The following address was presented to the American Institute of Organbuilders convention in Hous-
ton, Texas, on October 5, by Dr. Robert Anderson, Professor of organ at South ern Methodist University, Dallas.

I would like to thank the American Institute of Organbuilders for inviting ne to play at the convention, and fo this opportunity to speak to you. I would like to express some concerns and
servations as a player and teacher.
We Americans have a large repertoir We Americans have a large repertoire
to play and to teach. These are chalenging times, because we are interested in style and authenticity in perform-
ance, and, to an ever-increasing degree, in organ building.
I would like to state my major con cern: an organ must be a successful $m u-$
sical instrument, easy to play, enjoyable o play is design. By succesful, I mean possess ing a stoplist which is flexible, where every component accounts for itself in most resourceful fashion. This implic hat the design concept may vary greatly he divergent types may be very success ful in themselves. Thus, I enjoy playing a good organ from any period when asked. "What is your favorite organ?" I have so many favorite instruments!
I believe that programming might be mentioned next. Some instruments are better suited to a certain segment of he literature than others. One can adust programming accordingly - the registration requirements of some pieces make them highly unsuccessial on in struments where the required stops are not present. Also, it is difficult to make most polyphonic textures come off on a non-polyphonic organ. However, many works sound well on the non-polyphonic nstrument, and were most probably written for such an organ. Acoustics play big part in programming - broad homophonic textures often sound well on the modest classic instrument where the acoustical environment is alive. Any instrument is considerably enhanced int made more flexible by a greatest enbler, in that the instrument can reproduce musically so much more of the literature.
Let us discuss some of the factors which seem to contribute most to the success of an instrument. First, correct scaling. I expect an organbuilder to be expert in determining the necessities in this areal The main principal stop of each division must be right for the oom, the ensemble, and the job the agan has to do in filling the room with sound. Acoustical peculiarities, relating o the response of the room with people in it, must be taken into consideration. How often a mistake is made at this point! Once this scaling has been determined, choruses must be built in a logical way upon it, with adequate mixturework. The flutes and reeds need equally important consideration. I believe that American organbuilding has suffered or years because of inadequate knowldige in this area. Certainly, the organ buried in chambers required different concepts of scaling, voicing, and winding. Stringy principal scales, inappropriately wide or narrow flute scales, mistakenlyscaled pedal registers, an inadequatelyplamned tonal result in the varying parts bie compass of any given slop all these factors, which have been so much failure of the instrument. In many cases, o player is able to surmount the diffio player is able to sur Iount the diticrioy playing such an instrument; it is not a clallenge, it is a chore! The masnot builders, in my way of thinking, are ter builders, in my way of thinking, are
those who have a keen understanding those who have a keen understanding of these problems of scaling, and a sec-
ond sense of how to deal with them in ond sense of how to deal with them in
a given situation. I think that builders a given situation. I think that builders
throughout the ages have grappled with the problem of scaling; some have succeeded and were recognized as mastersothers have failed. Perhaps the most frustrating instrument is that where some segments
Next, voicing: this is a most touchy rea. The more intimate the acoustical situation, the more refined the voicing must be. I am afraid that we are dealing

# An Organist's View Through the Music Rack 

by Robert Anderson

with an area in which the organbuilders should never cease to expand their knowledge and expertise. It is like the player who practices, learns new music, and keeps up with current scholarship. It is incredible to me what some builders pass off as "finished" instruments. Apparently, their ears tell them that the the pipework has received sufficient attention so that it can be abandoned. I'm afraid the victims are the organists and listeners who have to put up with it until the mistakes are corrected, if, indeed, that is possible.
Now, regarding the action: the ease of playing is a primary concern of every organist. The lightness and secure response of the tracker action is a goal all should try to achieve with success in every instrument. We place so many in every instrument. We place so many
obstacles in our paths - ungainly placeobstacles in our paths - ungainly place-
ment of certain divisions, untried or clumsy methods and materials. Many clumsy methods and materials. Many
builders have not been able to surmount builders have not been able to surmount
the difficulties presented by the dethe difficulties presented by the detached console - 1 have seen unresponsive and heavy actions on many new organs because of this. I believe that the suspended action in its most successful realization is the most sensitive to play, responding well to coupling. My most recent trip to Europe this summer brought to mind the fact that many prob lems still exist and need our attention. I wish that I had time to discuss these matters with each of you in detail. 1 am used to playing electric action organs - my attituce toward them is to try to make them sound as good as they can albeit, it seems that one is confronted with one balance problem after another mostly due to chamber placement. But, more important to consider, the player must have a clear idea of the sounds being sought and the articulation needs of the music; the way we go about it on an electric-action organ is often a hodgepodge of tricks - not much playing for poige of tricks - not muct
Regarding acoustics: we seem to suffer Regarding acoustics: we seem to suffer
more in America than anywhere else. more in America than anywhere else. I find it a constant battle. What one minister recently called the conversa-
tional style" seems to be desired in tional style" seems to be desired in churches - speech over loudspeakers in dead rooms. I believe that we must capitalize on the knowledge of sound engineers who know how to analyze the frequency response of a live space and to suppress the characteristics which tend to blur speech. This approach wil help to solve our problem. We may no be inundated with four-second rooms, but we may achieve what is certainly necessary for good organ sound - at least three seconds. Since we are confronted with many buildings that are less than desirable, I suggest that we work on these buildings with a vehe mence when organ projects are at stake Too often we back off and simply build an organ with no concern for this matter. I hate to bring up this point, but organs are often poorly designed and scaled for those dead rooms. Certainly scaled for those dead rooms. Certainiy,
an $8^{\prime}$ Great, even on small organs, is necessary to give adequate fundamental necessary to give adequate fundamentany examples come to mind where this has examples come to mind where this note been achieved, perhaps the most note worthy beinfo the Methodist Church in Oberlin, Ohio, where John Brombaugh
has a new organ. I was not at all aware has a new organ. I was not at all aware
of room acoustics when listening to this of room
organ.
organ. This leads me to say that I would rather play a beautiful small instru ment any day than a problematic larg one. I have often pounded my fingers to a pulp and played circus trying to produce results on some large instru ments. When each stop in a small organ
is "just right" for the room and for the total ensemble, the wonders of the organ never cease to amaze - the flexibility, he ways many pieces come to life mu sically, even on the "wrong" sounds! Certainly, such a situation is preferable to sitting down and wondering what is going to sound bad this time. "Oh, 1 never use that stop - I can't stand it." "Oh, that stop never sounds good alone - you have to have the $4^{4}$ on with it." This pedal stop doesn't balance anyhave 13 steps on to make an adequate have 13 stcops on to
Now, there are some other things 1 would like to mention. In regard to tonal design: 1 am in agreement with the variety present in America today, and m excited about current trends. Certain new instruments make segments of the literature come alive in a way most players have not experienced before. This is a teaching device in itself, and in the appropriate setting, can be most useful. Depending on the musicians and other in charge, some churches are willing to accept the recreation of an historic model for their instrument. The nstrument, when well-built, usually urns out to be more useful than could have been imagined. American design in recent years has been heavily influenced by German Baroque style. This is ine, but it is appropriate to turn to some other influences. What could be more suitable place than the United tates for such a project? I myself see he Alsatian model as representative of European school which unites German and French thought, often with a great deal of success, represented by the best instruments of Alfred Kern in Strasbourg. The werkprinzip German instrument has so much in its favor that some clements should be explored which make it more adaptable to French music. The cornet must extend to low $\mathbf{C}$ and there should be two of them if possible. A Trumpet $8^{\prime}$ must be included the pedal, certainly before a $4^{\prime}$ reed. The use of reeds in France will never mix well with German thought. It is simply necessary to understand that the antus firmus function of the Pedal Trumpet $8^{\prime}$ is vastly different from the crman type - one is meant to override a plenum with a $16^{\prime}$, the other to be used in more colorful, often fluteoriented combinations. I have discovered that the horizontal reeds work admirably in this cantus firmus function; howeve, it is important to place the reed on the third keyboard (or fourth!), or make it playable in the pedal.
The question remains regarding he use of the Swell to Positiv coupler. Because of the fact that the Romantic literature requires a system of terraced coupling from Swell (1II) through Posiiv (II) to Great (I), an organ without Swell to Positiv coupler has, in effect, only two manuals, the Positiv serving the Great in most instances. Works of Franck, Reger, Liszt, and the contemporary composers require the concept ferraced coupling.
We must rethink the pedal division: suitable $16^{\prime}$ and $8^{\prime}$ flue in can achieve suitable $16^{\prime}$ and $8^{\prime}$ flue in each instrument, we will come har in our allempt o build a better (and often, cheaper) but not loud, full-scaled and of a matebut not loud, full-scaled and of a mate-
rial other than thin zincl Ideally, it rial other than thin zuinct accompany quiet stops on the rgan. The Subbass $16^{\prime}$ is often unnecessary in big live rooms, if the Principal $16^{\prime}$ is designed well. If it is the only $16^{\prime}$ register, it should serve in conjunction with the $8^{\prime}$ bass exceptionally well. The
Octave $8^{\prime}$ is perhaps the most crucial
stop on any organ with pedal. I find it the most often abused (and, there-
fore, misunderstood) register by fore, misunderstood) register by many organbuilders. If it is wider, quieter with somewhat less personality, it can function perfectly without the aid of a second $8^{\prime}$ flue.
1 am in favor of a second $8^{\prime}$ - an open one - on the Positiv division of larger organs. A stopped bass may be of the orgns increases the fexibity porary music.
Let us discuss mixtures for a moment. It is very important, in my estimation for every organbuilder to understand this phase of his art. Gone are the penetrates te for one small mixtur penetrates the fog like a laser! The mix
tures of each division should be appro priately pitched and enough ranks priately pitched and enough ranks
should be present to give adequate should be present to give adequate
pitch spread to that division. Thought pitch spread to that division. Thought
should be given to the requirements of should be given to the requirements of
French music and Romantic literature French music and Romantic literature
all of which relied on mixtures much als of which relied on mixtures much
less high and penctrating than the Ger less high and penetrating than the Ger
man Baroque ones. An analysis of this man Baroque ones. An analysis of this
whole area is food for a complete con whole a
ference!
I am in favor of keeping the com bination action off small organs am concerned about the dependability of many solid-state systems. I think it is a pity when the functioning of an organ as an instrument is impaired rather than aided by a combination system. I cannot even begin to tell you of the troubles I have lad with thes systems in recent years. What is the answer? I'm afraid we are still search ing. I am used to having assistants. American organists are not generall so inclined. Shall we teach them differ ently? It is a topic for discussion.
I believe in temperament experiments. 1 believe that some adaptations of classic temperaments to the equal system, that is, compromise temperaments, are ver suitable for certain instruments. There are cases, however, when the use of the instrument dictates equal temperament Certainly, in any given setting, tempera ment should enhance rather than de tract from the instrument's success.
I am not in favor of an unstable wind system in an organ playing the texture of music written in the last 200 years The winding experiments now in vogu impress or depress me, as the case may
bel I would be glad to discuss this with bel I would be glad to discuss this wit you further on an individual basis.
I prefer a tremulant which affects the entire instrument, or, in lieu of that separate tremulants which are compati ble - that is, beating similarly. I like to have a tremulant on the Great as well. I also favor tremulants which are adjustable at the console.

I think that we should give more thought to the keyboards - I am con cerned with spacing between the blacks, and the shape of the blacks. They should be straight-sided, on the narrow side, so that the shanks of the naturals between them are able to accommodat being struck by the 2nd, 3rd, 4th, or 5 th finger without pulling the black key pendent on this, since hand size de finger thickness varies.
1 think that we should exhibit con cern for the preservation of some Ro mantic organs of the E. M. Skinne generation, particularly those which are large enough and flexible enough to do somen the organ reasonably well. Certain concer organs like the Cleveland Municipa Auditorium and Woolsey Hall, Yale
University, are being preserved well as University, are being preserved well as
monuments to the period and style monuments to the period and style.
Many of the organs from this period simply must be rebuilt in order to func tion tonally. I am all for rebuilding and in some cases, using old pipewor only, if the rest of the mechanism is not functioning well. It must be done with care and understanding.

Editor's note: Toward the end of his address, Dr. Anderson also read sugges
tions from a letter by Martha Folts tions from a letter by Martha Folts subject, they are not included here, bu will form the basis of a future editorial At the conclusion, Dr. Anderson an swered questions from the floor.

## A New Organ for Vienna

## loy Martin Haselboeck

Vienna, one of the musical capitals of Europe, has a history of church music reacling back to the times before Haydn and Mozart. The classical tradition, employing choir and orchestra in connection with the Roman Catholic liturgy, did not allow for extensive use of the organ as a solo instrument during the service. Unfortunately for Viennese organ history, development in organ playing was slight in comparison with that of the north German organ school and the tradition of French organ masses. Since the music of the mass did not emphasize the organ, one can understand he unequal development of the organ radition in Vienna's city churches, ns ompared to that of the monasteries droughout Austrin, where there were large historical organs. The lack of adequate instruments has prevented organists past and present, from Anton Bruckner to representatives of the present "Wiener Orgelschule" (Anton Heiller, Hans Haselböck, Peter Planyavsky, etc.), fans Haselbock, Peter Planyavsky, etc.),
from demonstrating their art in the capital city
In May 1976, an event changed this situation and gave a most important accent to cultural life in Vienna: the building of a new Rieger organ for St. Augustin Church (the former Court Church). This gothic structure, situated in the middle of the historic city, was the setting for a series of seven inauguraion concerts. Because this instrument, the first mechanical-action 4 -manual organ in Vienna, is of significance, it is interesting and important to introduce in its historical and cultural surroundings to a wider public.

## THE ST. AUGUSTIN CHURCH

Since its foundation by Duke Fricdrich der Schöne in 1327, the monastery church of St. Augustin has been a spiritTwo center of Austrian State politics. ${ }^{1}$ Two facts made the church important: he first was its structural closeness to the court (after the restoration of the astle in 1767, the church became part of the unified architecture of the Hofburg), and the second was its function as Hofpfarrkirche (parish church of the court). Nearly all of the pujlic religious ife of the Austrian Court, including all court weddings after 1631 and the enombing of the royal hearts in the St. Augustin Herzgruft after 1633, was conducted in St. Augustin.
The importance of St. Augustin can be seen by some of the significant dates in its history:
1683 The Polish King Jolıann Sobieski celebrates the Festival "Te Deum" after the victory against the Turks.
757 Kaiscrin Maria Theresia celebrates the birth of her son Erzherzog Maximilian.
1784 Kaiser Joseph II orders complete restoration of the church; he removes all of the baroque interior decoration.
1810 Wedding of Napoleon 1st with Marie-Louise. ${ }^{\text {I }}$
1814 Franz Schubert conducts his own F-Major Mass.
1828 Requiem for Schubert organized by his friends. ${ }^{3}$
1854 Wedding of Kaiser Franz Joseph I and Elisabeth.
1872 Fist performance of Bruckner's E-Minor Mass. ${ }^{6}$
1945 The church is heavily damaged by bombing; restoration in 1950.
THE NEW ORGAN
There are indications in the church diary of installations and restorations of organs in 1583, 1642, 1691, 1725 and 1728. All of these instruments were posiive organs situated in the front galleries. During the complete architectural restoration in 1784, the church acquired an organ from the Viennese Schwarzpanierkirche, which had been abolished as a result of the "Joseph Edict." The organ case for this two-manual instru-
ment, built between 1727 and 1730 by the famous baroque organ builder Johann Hencke, was then altered to a
neo-gothic style by the court architect Ferdimand Hohenberg von Hetzendorf During the nimeteentli century, many al terations were made in the specifications Following that period, until 1945, the remaining organ parts were destroyed or dismantled.
Since the church did not have a satisfactory instrument, the monastery de cided in 1974 to invite the Rieger-Orgel bau (Josef von Glatter-Götz) to build a new organ. The planning committee was comprised of Dr. Hans Haselböck Dr. Otto Biba, and Josef von Glatter Götz. It was decided that the old case work could be used, and the remaining parts of the old case were put together by Michael Pfaffenbichler from the Bundesdenkmalamt in one of the most complicated case restorations in organ history. Although the designers had to take into consideration the propertions and size of the old case, the was not to be simply a copy of a his. was not instrument.
The new Rieger organ is comprised of four manual divisions in a rather unusual combination. The two main divi sions (Hauptwerk and Schwellwerk) are representative of the classical standard for instruments of this size. The Hauptwerk, containing 13 stops, includes anong others a large mixture which is divided into two stops, following the Austrian-South German tradition. The Schwellwerk (Oberwerk) has a second plenum and includes the stops and reeds necessary to play romantic and French music.
Considering the function of the church and realizing the lack of other large instruments in Vienna, the consensus was to have an organ of more than jus two manuals. Since it was impossible to build a third manual as a Brustwerk because of the lack of headroom in this part of the case, and since a Riickpositiv could not be added without disturbing architectural unity, another solution bad to be found. The final resolution was to build two "Unterwerke" on was sides of the console, which added mor color the console, woich added more the orma the organ.
The Continuowerk (on the right) comparable to the console division of the eighteenth-century Viennese organ type - includes the stops needed for authentic registration of the "Wiener K'lassik" (Haydn organ concertos, Mozart church sonatas, and the organ continuo parts of all the classical masses) The Regalwerk (on the left) is patterned after the tradition of early baroque organ building. Beautiful cantus firmus registrations can be made by coupling this division to the pedal. These two divisions owe their distinctive characters to the wind pressure system which follows old traditions. Both divisions can be coupled together, resulting in a large third manual.

## THE INAUGURATION CONCERTS

To prove the versatility of the new instrument, seven concerts were given, with organists demonstrating various repertoires and musical styles from their respective homelands. This "first" Vien. nese organ festival, of international organists each playing for the first time in Vienna, was organized by Josef von Glatter-Götz.
The main inauguration concert was presented by Hans Haselböck, director of the church music department, Wiener Musikhochschule, and three-time firstprize winner at Haarlem. His literature included Franck, Bruckner and lang lais, and a free improvisation. The Aus rian classical organ playing style was demonstrated in Haydn's Grosse Orgelsolomesse and a piece by Albrechtsberg. ${ }^{4}$ The

The first move into an organ style unknown here was made by Mr. André Isoir, also threc-time Haarlem winner and organist of St. Germain-des-Près Paris. His all-French program (Tite louze, Calviere, Balbastre, Boëly, Franck Vierne) was highlighted by his sensi tive feeling for color, shown not only in the literature he played but also in his truly impressive improvisation.


Nisolas Kynaston (Great Britain) showed his virtuosity in the Dupré Suite, op. 39, and the Widor Sixth Symphony. He was the first to play Bach here (Prelude and Fugue in G Major, BWV 550) but his Bach interpretation was controversial.

Guy Bovet of Switzerland played James Hewitt's The Battle of Trenton, giving a playful rendition with drums and reeds, and later improvised on the Viennese song " $O$ du lieber Augustin."

Belgian cathedral organist Stanislas Derienacker performed works of the period of the historical organ case (Pachelbel, Buttstedt, Reutter, Bach)
One of the highlights in this series was a recital played by Cherry Rhodes (U.S.A.). Ms. Rhodes, teacher at the University of Southern California, performed works by Bach, Mozart, Dandricu, Corrette, Scarlatti, and Hampton. Her sense of colors, incredible technique, and way of handling the rather difficult acoustics of the huge room, combined with the possibility for the listener to hear all the sounds of this instrument during one concert, made this recital an impressive demonstration of the highest order.
The last presentation in this series, which gencrated an incredible interest (there were from 800 to 1500 listeners in the church for each concert), was played by Munich cathedral organist played by Arunich cathedral organist excellent German organ styles in works by Bach, Telemann, Mozart, and Knecht. by Bach, Telemann, Mozart, and Knecht.
Finally, it can be said that this fine instrument gives us all the opportunity instrument gives us all the opportunity
to demonstrate its important place in to demonstrate its important place in
liturgy and concert. Hopefully, this chance will be used in the futurel

## NOTES

1) See Ouo Biba, "St. Augustin in Wien," in Die neu Orgel zu St. Ausustin in Wien,"
2) See Alfred Misong, Heiliges Wien (Vienna and Munich, 1970) p. 46.
3) Oito Erich Deutsch, Schubert-Dokumente (Leipzig, 1964), p. 569.
4) Max Aucr, Bruckner (Vienna, n.d.), p. 210. 5) Hans Haselböck, Barocker Orgelschatz in Niederösterreich (Vienna, 1972), p. 78.

Martin Haselböck is the organist of St. Augustin Church, y'ienna. He has recently made an extensive concert tour of the United States and Iceland.

St. Augustin Church, Vienna, Austria Built by Rieger-Orgelbau, Schwarzach Vorarlberg, Austria, 1976. 4-manual and pedal, 47 stops, 65 ranks; mechanical ac tion. Manual compass, 56 notes; pedal compass 30 notes. Composition pedals for Hauptwerk, Schwellwerk, and Pedal pleno Housed in historic restored case. Specifi cations designed by Hans Haselböck, Otto Biba, and Josef von Glatter-Götz. Inauguration recitals played May 8 -June 18 by Hans Haselböck (Austria), André lsoir (France), Nicolas Kynaston (Great Britain), Guy Bovet ( 5 witzerland), Stanislas Deriemaeker (Belgium), Cherry Rhodes (Unitad States), and Franz Lehrndorfer West Germany).

HAUPTWERK
${ }^{\text {Principal }}$ Gemshorn ${ }^{\text {B }}$
Rohrilōte $\mathrm{a}^{\prime}$
Octav $4^{\prime}$
5 pitzilate 4
Quinte 2-2/3
Superactav 2
Mixtura major $1-1 / 3^{\prime}$ |v.v|
Mixtura minor $1 / 2^{\prime}$
Cornet
II.-V
Trompeta $16^{\circ}$
Trompete ${ }^{16}$
sChWellwerk
Gedackt
Viola 8
Unda Maris 8
Bourdon $\mathbf{B}^{\prime}$
Principal
Flöle $4^{1}$
Nassat 2-2/3'
Hohlfiole ${ }^{2 \prime}$
Terz 1-3/5'
Scharff I' IV-VI
Cimbel 1/3' III
Dulzian $16^{\prime}$
Trompete $\mathbf{8}^{\prime}$
Oboe $\mathbf{B}^{\prime}$
Schaimai

## CONTINUOWERK

Copula maior $\mathbf{8}^{-}$
Copula minor
Principal 2'
Octav
Sesquialter (TG) 2-2/3 $3^{\prime}$ II
(enclosed)

[^0]
## Notes on the Recent Organ Music

## of Vincent Persichetti

by Rudy Shackelford

movement" work and one in which sevcral "movement jdeas" have been compressed to give the appearance of one unbroken movement. The organ PARABLE resembles Persichett's ''II for Solo Harp, Op. 119 (1971) in its condensing to the span of one continuous movement two framing "Fantasias" with interpolated "Scherzo" and "Aria." Neither these titles nor the Roman numerals I-IV are found in the scores but were casually suggested in the composer's correspondence and conversations. The closing "movement" operates typically as a reprise of material from and precedng ine. previous sections parade across the
screen of our aural imaginations that the "Reprise" might be called "Montage." In the following formal outline of PARABLE V I, the lower-case letters in parentheses represent ideas associated with earlier or later portions of the piece which appear outside their proper "timeframes," in the manner of cinematic flash-backs or flash-forwards. The precise durations in minutes (') and seconds ( ${ }^{*}$ ) of each formal component were clocked from a tape of the PARABLE played by David Craighead during the "Composers' Forum" radio interview Prof. Craighead has kindly supplied his Prot. Craighead has kindly supplied his plan-of-registration from a Valparaiso University recital, which appears at the end of this article.
(Continued, page 6)

Of the two works for organ Persichetti has composed since 1967 the larger, PARABLE for Organ (PARABLE V'I), Op. 117 of 1971 , is part of an ever expanding series of basically one-movement pieces for solo instruments or small chamber groups entitled "Parable" and begun in 1965 with the Op. 100, for flute. Apart from the more customary organization by genres-the nine symphonies, eleven piano sonatas, and four tring quartets (the fourth, Op. 122 of 972, is subtitled PARABLE X)-the Persichetti catalogue contains several such sets of works, cach bearing the same title but scored for diverse solos or incrumental combinations. The Parables, in fact, can be viewed as successors to he Serenades, which break off after No. 3 for two clarinets, Op. 95, written in 963. Persichetti's first compositions, both from 1929 when the composer was ourteen, were the two Serenades for ten wind instruments, Op. 1, and for piano solo, Op. 2.
In the following excerpt from his 1972 Composers' Forum" radio interview, Persichetti discusses with critic Martin Bookspan the genesis of his interest in the organ and the meaning of the title "Parable":
M. B.: Composition for organ would, in some respects, seem to be something of an anachronism in our time. I don't think there are many organ pieces being written today, and I'm delighted to see that the literature is being enriched by a work from your pen. The organ creates certain particular problems.
V. P.: . . . of registration. We think in our chords, for instance, in orchestrations: we want an alto flute on the low part of the chord, maybe, and an oboe sound-or in the organ: a Diapason sound on one part of the chord and a Rohrflute sound on the other. And you can't always get this, and you get a lot of coupling. But, if you get to know the organ pretty well, you can define it pretty close to what you want. Now, I pretty close to what you want. Now, I colleagues don't know the organ, and they think it has to be a mishmash of couplings..
V. P.: And I' happen to have played the organ ever since I was a child.
M. B.: Have you done much organ composition, Vincent? I don't know of much.
V. P.: I was an organist and choir director of a great big church in Philadelphia [Arch Street Presbyterian], for twenty years I guess, and I didn't write for the organ at all. I improvised. I used that time for-I was studying with Fritz Reiner at the time, and the scores that we were learning I would do as preludes. I had a half-hour program every Sunday night, so if we were doing CRIS DU MONDE of Honegger, I would play that. I've done good chunks of THE RITES OF SPRING and MATHIS DER $M A L E R$. After I got out of there, I wrote a SONATINE for Pedals Alone Op. 11 (1940) ]. I have several works now: a huge SONATA for Organ [Op. $86(1960)$ ], a chorale-prelude [DROP DROP SLOW TEARS, Op. 104 (1966)] have a SHIMAH B'KOLI [Op. 89 (1962) ]: it's a setting of the Hebrew My music sounded like the Hebrew which I love-the language. And I guess I have five or six works, and now the PARABLE.
M. B.: What is the PARABLE all about?
V. P.: It started about five years ago, with an alto flute work that was a one movement piece-and I have written many one-movement pieces: some of my symphonies (No. 5, for string orchestra,
Op. 61 (1953); No. 9, SINFONIA:

JANICULUM, Op. 113 (1970); the Piano Quintet [Op. 66 (1954)]; but they actually use different movement ideas, I suppose. This work had one idea. It was a truly one-movement work in that sense (like a ballade, you know), and "parable" just occurred to mestory, a ballade. The story of each parable is the story of what you hear in the music . . I can't put it into words. I don't know what program music is anyway! It's, I suppose, ballade-parable And many of them are getting to be solo works, for solo instruments. I jus finished one for solo horn [PARABLE VIII, Op 120]. I have one now for solo bassoon [PARABLE IV, Op. 110 (1969) and oboe [PARABLE III, Op. 109 (1968)]. As a matter of fact, those three-the oboe, horn, and bassoon-are things I've wanted to write ever since I was in grade school, because we had a combo. We played everything from Becthoven symphonies to Stmuss waltzes with those threc winds a piano, and violin. And we also had a soprano sax volin. And we also had a soprano sax can you imaginel It was good training Now, we were eleven-year-olds, you know, and these three brothers have po sitions today in major orchestras. The asked me (in the seventh grade, guess) to write them each a number don't know about it! I'll finally send them
M. B.: Surprise them with it!

## V. P.: Right!!

PARABLE I'I was commissioned by the Dallas chapter of the American Guild of Organists, for the 1972 nationa convention. David Craighead played it world première on June 2lst at St Stephen Presbyterian Church in Fort Worth, Texas. A similar commission from the St. Louis chapter in 1960, for new work to celebrate its fiftieth anni versary, had elicited Persichetti's SO NATA for Organ. With its total dura tion of fourteen minutes, the $P A R A B L E$ exceeds in scope even the SONAT (twelve to thirtcen minutes) which the composer called "huge" 'The technical apparatus and characteristic technical apparatus and characteristic gestures in miner SHIMAH B'KOLI (1962) that rather in SHIMAAH B'KOLI (1962) than in the intervening chorale-prelude on Persichetti's original hymn "Drop, Drop Slow Tears" ( 1966 ), a work which migh be described as "retrogressive" by those who misapply a positivistic historical de terminism to the arts
A further extrapolation of SHIMAH rhetoric occurs in the most recent of Persichetti's organ pieces, DO NOT GO GENTLE (after a poem by Dylan Thomas), Op. 132, for pedals alone Commissioned by Leonard Raver, this work of eight minutes duration re ceived its first performance on 18 No vember 1974 at King's Chapel, Boston In returning to the medium of his first organ work-pedials alone-persichett appears to be closing a cycle of composiappears to be closing a cycle of composi the SONATINE of 1940 . Similarly present essay will round off a series of present essay will round off a series o theoretical papers begun in the Septem ber 19ed in the issues for May and con tinued in the issues for May and June SHIA The penultimate articie, treating sive inventory of Persichettis an exten positional approaches Relying upon the positional approaches. Relying upon the interested reader to refresh his acquain tance with that essay, I now intend to present, much more briefly than heretofore, a general view of PARABLE VI and DO NOT GO GENTLE.

A comparison of the overall formal designs of these two works clearly reveal the difference between "a truly one-
[Parsichetti: papABLE for Organ]

| PAGE.SYSTEM / RIEISUFE |  | TEPRO / TRIMM |  | FORM |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.1-6.2 | 1-39 | d. $i^{66}$ | $2^{\prime} 28^{\prime \prime}$ | A | $\begin{aligned} & \text { a } \quad \text { Fantasia" } \\ & \text { a } \quad(c-d) \\ & \text { b } \\ & a^{\prime} b^{\prime}(d) \end{aligned}$ |
| $\begin{gathered} 2.1-5.1 \\ (4.3-5.1) \end{gathered}$ | $\begin{gathered} 1-22 \\ (17-22) \end{gathered}$ |  | $\begin{aligned} & 2^{+} 2 \mu^{n} \\ & \left(0^{\prime} 24^{\prime \prime}\right) \end{aligned}$ |  |  |
| 4.105 .4 | 20-33 |  | $0^{1} 47{ }^{\prime \prime}$ |  |  |
| 6.1-6.2 | 34-39 |  | 0'25' |  |  |
| $\begin{array}{rrr}6.3-9.5 & 40-95 \\ 6.3-7.3 & 40-56\end{array}$ |  | d. ce. 160 | $1.28{ }^{\prime \prime}$$0^{\prime 2} 23^{\prime \prime}$ |  | B - "Scherzo" |
|  |  | d |  |  |  |
| 7.3 | $56-58$ |  |  |  |  |
| 7.4 -8.1 | 59-65 | $0^{\prime} 11{ }^{\prime \prime}$ | ${ }^{\text {c }}$ d $(c)$ |  |  |
| 8.1 | 65-67 | $0^{\prime \prime} 031$ |  |  |  |
| $8.2-8.5$ | $68-76$ |  | e |  |  |
| 8.5 | 77-79 |  | $\mathrm{d}^{\prime \prime} \mathrm{C}^{\prime \prime}(\mathrm{d})$ |  |  |
| $9.1-9.2$ | 80-84 | 0rol' |  |  |  |  |
| 9.209 .4 9.109 .5 | 814.90 $91-94$ | $0^{\prime \prime} 10^{\prime \prime}$ $0^{\prime \prime} 05^{\prime \prime}$ |  |  |  |
| $9.5$ | 94695 | $\downarrow 0^{+0} 4^{\prime \prime}$ | $\begin{aligned} & \mathbf{e}^{\prime \prime \prime}(\mathrm{l}) \end{aligned}$ |  |  |
| $\begin{array}{r} 10.1-10.4 \\ 10.1-10.2 \end{array}$ | ${ }^{96}-104$ | $\begin{aligned} & \text { Preely to } \\ & J=76\end{aligned}$ | $\begin{gathered} 0^{\circ} 48^{n} \\ 0^{\prime} 26^{\prime \prime} \end{gathered}$ | $\begin{gathered} \text { Transition I } \\ (\mathrm{a}-\mathrm{c}) \end{gathered}$ |  |
| 10.3 | $98-100$ |  | $0^{\prime 2} 2{ }^{\prime \prime}$ | (a-f) |  |
| 10.4 | 101-104 | to $\mathrm{J}=72$ |  |  |  |  |
| 10.5-15.4 | 105-168 | $J=66$ | $3^{\prime} 36^{\prime \prime}$ | c - "Aria" |  |
| 10.5-12.2 |  |  | 105" | r |  |
| $12.2=14.3$ $14.3-15.1$ | $123-150$ $150-156$ |  | $\begin{aligned} & \mathbf{I}^{\prime} 27^{\prime \prime \prime} \\ & 0^{\prime} 2 \mathbf{m}^{\prime \prime} \end{aligned}$ |  |  |  |
| 15.1-15.4 | 156-168 |  | 01410 | $f^{\prime}$ ( ${ }^{\text {a capo }}$ ) |  |
| 15.4-16.3 | 167-177 |  | 0'30' | Transition II (b) |  |
| 16.3-24.4 | 177-281 |  | $5^{\prime 2} 20{ }^{\prime \prime}$ | $A^{\prime} B^{\prime} C^{\prime}-{ }^{\prime \prime}$ "Reprise" |  |
| 16.3-16.5 | 177-182 |  | $\mathrm{O}^{0+144^{\prime \prime}}$ | $\begin{aligned} & a^{\prime} \cdot(b-d) \\ & b^{\prime},{ }^{\prime} \end{aligned}$ |  |
| $16.5-17.2$ $17.2-18.2$ | 182-190 |  | $0 \times 38$ |  |  |  |
| 18.2018 .3 | 202-209 |  | $\begin{aligned} & 0^{\prime} 23^{\prime \prime} \\ & y^{\prime} 24^{\prime} \end{aligned}$ | $\begin{aligned} & \text { a"1 } \\ & i \text { [B.A.C.H.] } \end{aligned}$ |  |
| 18.4-21.2 | 210-236 | $\downarrow$ |  |  |  |
| 21.2-21.4 | 236-243 $21 / 4-265$$266-281$ (275) | $\begin{gathered} d=60 \\ d=\operatorname{ca.} \\ \begin{array}{c} d 60 \\ \text { (Presto) } \end{array} \end{gathered}$ | $\begin{gathered} 0^{\prime} 22^{\prime \prime} \\ 0^{\prime}, 4^{\prime \prime} \\ 1^{\prime} 0^{\prime \prime} \\ \left(0^{\prime} 06^{\prime \prime}\right) \end{gathered}$ | $\begin{aligned} & h^{\prime} \\ & c^{\prime \prime \prime} d^{\prime \prime},{ }^{\prime} e^{\prime \prime \prime}(a-i) \\ & a^{\prime \prime \prime \prime \prime \prime} \\ & \text { (Transition I) } \end{aligned}$ |  |
| 22.1-23.2 |  |  |  |  |  |  |
| $\begin{aligned} & 23.3-24.4 \\ & (24.2) \end{aligned}$ |  |  |  |  |  |  |

[Persichetti: DO NOT CO GENTLE]


EX.I
from min nopitin ditar tuous (1954) by Igor Stratinsky [Copyright 1954 by Boosey \& Havkes, Inc.i reprinted by peraission]


## EX. II - Trom po wor co cisiles by Pincent Persichett1





Rudy Shackelford's Nine Aphorisms and Sonata for Organ were recently published by Hinshaw Music, Inc., Chapel Hill, in the contemporary organ music series edited by Robert Anderson. He is currently composer-in-residence at Ossabaw Island Pro residence in 1977 at its study and conference center in Bellagio, Italy.

## Persichetti

## (Continued from $p .5$ )

DO NOT GO GENTLE, on the other hand, is genuinely in one movement. There are no changes of meter or metronome speed, though sectional structure is delineated temporarily by frequent accelerandi and rallentandi. While PARABLE contains many ideas, DO only one: a concentration intensified, no doubt by the limitation of medium to doubt, by the limitation of medium to pedals alone.

Any composer so resourceful as Vincent Persichetti has been in adapting the traditional compositional means, such as thematicism or augmented-sixth chords, to legitimate contemporary ends might be expected to approach the issue of "abstract music" versus "program music in a fresh way. Fomy seems to have survived the demise of functional harmony with at least one lung intact. Even the late works of Schoenberg are lured into its categorizing trap the ODE TO NAPOLEON in the programmatic TO NAPO Violin Concerto in the camp, the Violin Concerto in the ab against, say, the CONCERTO for Nine


I have proposed the neologism "me tatonality ${ }^{13}$ to embrace the expanded tonal language of works like Persichetti' SHIMAH B'KOLI or Messiaen's LIVRE D'ORGUE, which are misleadingly labeled "atonal." Now I want to suggest that the terms "programmatic" and "abstract" be replaced by "symbolic" and "non-symbolic," respectively. Symbolic music is any work or passage whose syn tactical significance is more than simply reflexive. Non-symbolic music refers only to its internal, intrinsically musical array of meanings. A quasi-iterary or -pictorial dimension enters when the composer's intention to transcend the purely grammatical is successfully realized. Of course, merely bestowing titles

## EX. गI

like "elegy" or "ballade" upon a work as an afterthought does not make it symbolic. Nor, necessarily, are pieces entited sonatabic devoid of symbolic reference. Between the polar extremes of "symbolic" and "non-symbolic" there lies an entire spectrum of tinctures, and it is along this spectrum (and with a tendency to the centre) that most works are situated.
Considering the Persichetti organ pieces in light of the old abstract/programmatic distinction, one would put the SONATA and SONATINE conveniently in the abstract hopper, the rest in the programmatic. But what about the presence of the B.A.C.H. motif in the first movement of the SONATINE ${ }^{\circ}$ Conversely, what evidence is there, beyond the composer's verbally expressed (and patently sincere) affection for "Hebrew-the language," to convince the latter-day Hanslick that SHIMAH $B^{\prime} \mathrm{KOLI}$ does, in fact, portray Psalm 130 and "sound[s] like the Hebrew"? Such a complicated issue cannot be resolved here, though it should be useful in attempting to establish a rough-andready hierarchy of symbolic values to point out that each of Persichetti's organ works is symbolic in a different way, to a different degree. The SONATA is the one piece without a trace of symthe one piece without a trace of sym-
bolism that I am able to detect. In both bolism that I am able to detect. In both GENTIE, the BACH GENTLE, the B.A.C.H. motif recursnever on its literally symbolic pitch level ( $B 6-A-C-B$ h). Certainly it is here only a minor feature in relation to the overriding sense of "parable" as "the story of what you hear in the music," or the extent to which the structure and meaning of the Dylan Thomas poem are
reflected in DO NOT GO GENTIE reflected in DO NOT GO GENTLE.
The symbolism of the chorale-prelude DROP, DROP SLOW TEARS appears to have been inspired more by the Baroque concept of Affektenlehre than by any kind of Romantic narrative thrust (whether the intimate storytelling of the Chopin- or Schumannesque character piece, or the more pretentious bardic as-
X.IV

EX.IV

$$
\text { A. (0) } \frac{1}{9}
$$

A. 0.1 르N g: VII -I


 $y=y(\mathrm{O}) \quad y(\mathrm{I}) \quad y(\mathrm{R}) \quad y(\mathrm{HI})$ (contracted) (expanded) (expanded)



$\qquad$
(1) 0
pirations of the "tone poems" of Liszt, Berlioz, and Strauss). If one accepts the original hymn tune as an (the?) expression of the text; or even if one, in willing suspension of disbelief, allows the two to be yoked together by nothing more profound than mere fuxtaposition, the "feeling" will be transferred to the chorale-prelude by cathexis. In this case, the transference is made more convinc-ing-the emotion earned and distancedby the complexly evolved parody relationship between the hymn and the chorale-prelude. ${ }^{\text {b }}$

Dylan Thomas employed an intricate verse form, the sillanelle, to control and distance the effulgent emotion of his famous poem Do Not Go Gentle luto That Good Night, perhaps the most moving exhortation against death
has observed: "When I write for string quartet, I do not miss the oboc; when I write for clarinet alone, that is my whole world-the same for organ, orchestra, piano, etc. DO NOT GO GENTLE. could have been for two organs, three choruses, four pianos, and five orchestras! I found organ, pedals alonc, to match any medium in intensity."
The work is not based exclusively on a single twelve-tone row. The series ex tracted from the first five measures, Ex II-A, supplies the motivic material most frequently drawn upon. The 32 nd-note triplet is an important recurring rhyth. mic configuration; it also appears in $P^{\prime} A R A B L E$ I'I and the SONATA for Organ. Other striking ideas are the marallelism in seconds (Ex. II-B), recalling a favorite texture of Wallingford Riegger's; an expanding/contracting interval-
[ I] Do not go gentle into that good night, Old age should burn and rave at close of day; Rage, rage against the dying of the light.
[ II] Though wise men at their end know dark is right, Because their words had forked no lightning they Do not go gentle into that good night.
[III] Good men, the last wave by, crying how bright Their frail deeds might have damed in a green bay, Rage, rage against the dying of the light.
[IV] Wiid men who caught and sang the sun in flight, And learn, too late, they grieved it on its way, Do not go gentle into that good night.
[V] Grave men, near death, who see with blinding sight Blind eyes could blaze like meteors ant be gay,
Rage, rage against the dying of the light.
[VI] And you, my father, there on the sad height, Curse, bless, me now with your fierce tears, I pray Rage, rage against the dying of the light.
"A villanelle," observes critic william York Tindall, consists of five or more tercets and a quatrain, all on two rhymes. The first line $[x]$ ends the second and fourth tercets. The third line $[y]$ ends the third and fifth tercets. The quatrain ends with the first and third lines. New context makes each repeated line a little different in sense or feeling. This tricky shape, which pleased young Stephen Dedalus and the poetic artificers of the 1880 's, pleased Thomas, who, amorous of prosodic mazes, was a formalist at heart . . . Do Not Go Gentle would not be half so moving without the ritualistic repetition with variation that the form demands. Thomas had found the inevitable form for his purposes."

Persichetti has not allowed the villanelle to dictate the form of his DO NOT GO GENTLE. The work is rather a generalized evocation of the sentiments of the poem, which he seems to interpret as an expression of Promethian which it is read by Richard Burton. ${ }^{7}$ Dylan Thomas, in his own recording, is somewhat more restrained-as though fettered emotionally by the strictures of the villanelle-and a note of sad resignation creeps in that may be mirrored int the Persichetti at m. 33, Denths and Entrances, another late Thomas poem of tragic intensity, is the inspiration for the fourth of Persichetti's NIGHT DANCES for Orchestra, Op. 114 (1970); the other six movements are based on poems by Carl Sandburg, Danicl Hoffman, James Joyce, Robert Frost, Sylvia Plath, and Robert Fitzgerald. Using the full orchestra to evoke the intricately fused strata of imagery and fecling in Deaths and Entrances seems fully appropriate. Curiously enough, two lines of this poem might suggest a "tone poem" for organ:
lic "wedge" figure (Ex. II.C); and the cluster formation which concludes the work, bencath which is printed the clos-
ing line of the poem, "Rage, rage against ing line of the poem, "R
the dying of the light."
There are thirty one complete rota tions of the total chromatic during the course of DO NOT GO GENTLLE, be girning in mm. 1, 6, 11, 13, 19, 24, 26, $38,33,97,41,44,47,50,55,62,70,72$, $75,80,86,90,92,94,97,101,103,107$, 109,111 , and 115 . The measures in boldface correspond to formal divisions, as well. Of course, "A row beginning has nothing necessarily to do with registration, nor does it necessarily have any thing to do with the thematic process unless it happens to coincide with the thematic material motivically. "'10 Each of these complete statements of the twelve tones is "troped" with many repeated tones: a procedure Persichetti has re ferred to as "loacktracking." Removing these repetitions reveals the bare bone of the chromatic skeletal system, and the rhython of arrival of each fresh chroma tic tone within every set of twelve cat be distinguished from the composite rhythm of surface events: Ex III. "New orders of tones will be created by dra orders of cones will be created by dra matically motsated occurreaces: the ingfulaess or hammonic jelling of com bined forms of the basic bined forms of the basic row may in
stigate temporary irritant rows. The ba stigate temporary irritant rows. The ba related." This becomes a kind of chaine DO NOT GO GENTLE. "Deleted totes DO NOT GO GENTLE. Deleted tones
build in tension because of their absence build in tension because of their absence
and are useful as ornamental tones, and are useful as ornamental tones,
added-tones to vertical structures and added-tones to vertical structures and members of a 'rascal row' (these irritant
rows can cause a breakelown of serial rows can cause a breakdown of serial
complacency). The absence of certain complacency). The absence of certain
sow intervals-such as the tritone, perfect fourth and fifth from the row of
"Who'd raise the organs of the counted dust
To shoot and sing your praise'

Concerning the medium the employed in
DO NOT GO GENTLE, the composer

- (from THE POEMS OF DYLAN THOMAS, ed. Daniel-Jones; New Directions, c. 1952, 1971)

SHIMAH B'KOLI-accentuates the tonal need for them, and when they ar brought into the complex through val ious manipulative devices and through the transposition levels of the row, thei strength is indeed felt." ${ }^{11}$ One might ex pect the interior rhythm of chromatic arrivals (Ex. III, lower staves) to pre serve the most interesting features of the surface rhythm (Ex. III, upper staves). This, in fact, turns out to be
true of at least the first eight measure of DO NOT GO GENTLE: both the 32 nd-note triplet and the hocquet-like interchange of voices in m .6 are re tained on the two thythmic levels.
PARABLE J'I, similarly, is loosely dependent upon classical Schoenbergian technique for syntactical articulation The series, Ex. IV-A, is never found as a complete sequential statement at an point in the work, that I am able to determine (Persicheti supplied it in a letter). The logginning of the "Aria," mm. 15-106, Ex. IV-B, comes closest to presenting it in the traditional manner: embedded in a melody, whose accompaniment is a telescoped presentation of a transposed, inverted, or retrograded aspect of the series. Three important motives-x, $y, z$ (not to be confused with their application in DO NOT GO GENTLEP! -are derived from it, and each in turn undergoes the transforma tions catalogued in Ex. IV-A.
More striking than the motivic tech-nique-which in athy case I have analyzed mique-whin in atry case I hase antilyzed exhanstively in prevous articles on the persicheti organ was-is the forma tion of the langer ideas and gestures in PARABLEE J'I, Parantoment are the dramatic "sweeps" in 32ud notes, recalling perlsaps Bach's "great" g-minor FANTASTA for orgau. Comparing thic open-
ing statement of the organ PARABLEE ing statement of the organ PARABLEE (Ex. V-A) with the opening and closing
passazes of the PARABIE for Solo Harp) passages of the PARABlE for Solo Harp)
(Ex. V-B) makes it cvident that there (Ex. V-B) makes it evident that there
is transforence among contemporancous is tratnsirerence among contemporancous
works of a common stock of musical imazery. Such figuration composed for organ can circulate the total-chromatic with vertigimous rapidity. Adanting this idea for harp, where the last five notes of every statement of twelve demand five pedal changes, necessitates the infusion of many repeated notes. This is "backtracking," then, for idiomatic rather than grammatical reacons!
A rhythnic motif that has foumd its way into most of Persichettis organ writing since the SONATA of 1960 is the 32nd-note triplet. In the PARABLE it is angmented by two ablureviated forms, and any one of the three can stand for the other:

## 

Another gesture is
the "cluster-arrival," so prominent in

SHIMAH B'KOLI. This is a graphic mode of chord formation: the whirling fantasia roulades abruptly jell in vertical aggregates, usually emphasizing row intervals: minor seconds, perfect fourths and fifths, and minor thirds. An important non-serial harmonic resultant is the one containing an augmented fourth with a perfect fourth or fifth. In Ex $V \cdot A, \mathrm{~m}$. 4 , this behaves as though it were the resolution of the densely packed verticalization of motif $x$. The tritone $B h_{-} E$ is the pivot for the "metatonality" of the whole of PAR "BLE WI "relative minor" area, $g$, is affirmed in the opening passage. The final gravita. tional pull is toward $E$. The cental gravitacapo "Aria" begins on $B b$ is recapitulated a half-step higher on the dominant of $E$ ). nant of $E$ )

The role of the Pedal in the recent organ music of Persichetti is quite compelling. In SHIMAH BKOLI, PARABIE I I, and DO NOT GO GENTLE transcends its own remarkable virtuosity and takes on the symbolic function of portraying the Old Testament Psalm cantor; the Christ-Teacher of the New Testament parables; and the modern religious poet, crying from the valley of the shadow of doubt to a blind fatherdeity, "there on the sad height." The music for hands, in this view, might stand for Society: always sceking the charismatic leadership of a prophet (Pedal), though as often as not rejecting his commandments and mocking his strange visionary forays into the wilderhess of the unknown.
I! Do Not Go Genlle, the poet as "outsider" writes not for any sympathetic audience united by tradition and commonly held beliefs, but out of a lonely personal struggle to subdue his "craft or sullen art." The tension of trying to make the unmalleable metal of the old villanelle yield great poetry could be reflected in the Pedal's attempts at polyphony. The Pedal in PARABLE $I /$ is obliged to go beyond monophony, to show through imitation how the mantals are to interpret his symbolic narrative. The imitation is not literal, for the parable is an oblique ("artistic")' way of imparting a moral lesson; "a statement or comment," according to the dictionary, "that conveys a meaning indictionary, that conveys a meaning in-
directly by the use of comparison, analogy, or the like."
(Continued, page 8)

## EX. I



## B. rasue for vare, testimite end erexing


mutif ( m .33 ) is repeated at the end of the "Scherzo" (mm. 94-95, Ex. VI-B) Ex. VI-C) : could this be taken as symbolizing the Teacher's dejection or anger at having his instructions go unheeded? if having his instructions go unheeded?

Example VI-A reproduces the first Pedal "lesson" of PARABLE VI. Its abrupt cutoff in a kind of "scissors"

PARABLE and DO NOT GO GENTLE (Ex. VI-C, m. 188; VI-D, m. 100) would connote the ultimate "putdown" . . though hope seems sustained by the tiedover high E\# in PARABLE. The main climactic moments in SHIMAH, PARABLE, and DO NOT GO

GENTLE all happen to arrive on low clusters in forte to fortissimo registra-tion-the most cataclysmic discords of which the organ is capable (cf. Ex. VI-C, mm . 191-193; VI-D, mm. 68-69; and Vl-E). The violence quickly subsides in
SHIMAH and DO NOT GO GENTIF

## EX. VIIII




## EX. IX


B. Papipe for 0 oram, $=39-43$

C. parsers ite Crexi, m. 6e-71


## D. BMAEY for 0rxat, m. 65-67


through subtraction of stops while the cluster is sustained (the crisis mitigated by backing away from it) ; in PARABLE it is met head-on and, though not resolved, fully acknowledged by the clus-ter-arrivals in the manuals, dissolving into a soft trill in mm. 196-197. Like the welcoming-back of the orchestra at the end of the soloist s cadenza in the Classcal concerto, this trill is a frail, tentative echo of the double tremolandi at the (Ex. VI-C). (Ex. VI-C).
Strict imitation does occur in PAR$A B L E$ VI. Confined mainly to the man-
ars, could symbolize the assimilation of the lessons by the folk. The more perceptive ( $D u x$ ) lead the less compeent to a clearer understanding of the message by having them follow along (Comes) at a close time-interval. Canon at the octave and at the ninth is found between melody and accompaniment in mm. 109-111 and 115-117. The inci dence and complexity of determined. response increase where the texture of the "Aria" changes to a trio-like equality of voices, mm . $123-150$. In mm . 128-131 is found a canon by augmentation at the eleventh, between left hand and Pedal;

FIAN OF kacistration, by bavid cratghoad

## SPECTFICATIOM


 Stopa in Division II are shonen in italles. The Suall dirisions
teparately. Divisions and stops prepered for are not insted.)

| gexs | sumil | positiv | P730. |
| :---: | :---: | :---: | :---: |
| 16. Principal | 16. Gedeckt pomer | 8* Holzgedackt | ${ }^{16}{ }^{6}$ Holzprelnct |
| 84. Aequelprincipal | $8^{81}$ Princeipal | $4^{4}$ Principal | ${ }^{16}$ ' Principal (at.) |
| ${ }^{8 \prime}$ Gedackitriste | $8^{81}$ poturitie | $4^{4}$ P Pohrnate | $\frac{166^{+} \text {Kontrabass }}{}$ |
| $4^{+}$cctare | $8^{8+} \mathrm{Cax}^{\text {a }}$ | $\frac{2^{1}}{}{ }^{1}$ Kledn-Octave |  |
| $4^{+}$Hohirinte | d Coleste | $2{ }^{1}$ Blockribre | $16{ }^{16}$ Gedacktpomer ( 5 w |
| 2-2/3' Oulinto | $4{ }^{\circ}$ Octaite | 1-1/3' Klein-lias at | ${ }^{81}$ Detape |
| $2^{2}$ Octave | 4. Spleritie | II Sesquialtera | $8^{\prime}$ ' Genshorn |
| p-vif tilitur | 2-2/3 ${ }^{\text {d }}$ Nast ${ }^{\text {a }}$ | 17-7 Scharfuixtur | $\mathrm{B}^{\prime}$ Gedacktpocmer (Su.) |
| IV Schart | $2^{\text {2 }}$, Matdribte | III Klingaxde 2ifbel | 4. Choraltass |
| at troapote | 17-71 Pisin Jev | $16^{1}$ Dilizian | L' Querniote |
| $8{ }^{+}$Trompeta amal | ${ }^{16}$ P Pagot | $8{ }^{8}$ Krumbiorn | $1{ }^{1}$ |
|  | ${ }^{\text {a }}$, Helle froapote | Tremolo I | 32+ Boebarde |
| Sv. to ct. 16, ${ }^{\text {Sta }}$ | ${ }^{80}$ Schaimed | Trepolo II |  |
|  | L. Helle Kiarine | Su. to Fos. 8 | $16^{\prime}$ Dulzian (POS.) <br> $8^{\prime}$ Trompeta tral (ct.) |
| P05. 20 Ct. B | Tremplo II | 54. to Pos, B | 4. Somett |
|  | 5v. to 5v. 4 |  | $2^{\prime \prime}$ 2ink |
|  | Su, to 54. 16,4 |  | Gt. to Pod. |
| pistors |  |  | Su. to Ped. 8 |
| Pedal 1-6, $0=$ | atude ont |  | Sy- to Ped, 8 |
| Graet 1-6, 0 |  |  | Pos. ${ }^{\text {a }}$ Ped. 8 |
| Swell 1-6,0 | 1 daplicated by t | stud | Fos. to Ped, 8 |
|  | 1-5 thusb, 6-10 to |  | axcrss (in ker cheek) |
|  |  |  |  |
|  | too and thrub | roversibles |  |
| Sforzando |  |  | tivifil |
| Pos. to Ped. I A II | thumb reversibl | only | off |


|  | DIVISIOXUL PISTU |
| :---: | :---: |
| prour |  |
| [1] | Sublass |
| 2 | Sibbass, Genshorn |
| 3. | Principal, Geashorn, Whoralbass, Rixtur; Dulaion Principal, Octave, Choralbess, Itixtur; Dulzian, Kornett |
| 5. | Principal, octave, Choralbass, Kisturi Poseunenbass, Dileian, Kornett |
| [6] | Holyprincipal, Principal, Kontrabass, Subbass, Octave, Choralbass, Itixtur; Bonbarde, Posgunembass, Dulyian, Kornett |
| gbeli |  |
|  |  |
|  | Gedackt fiata |
| 2. | Gedscktriote, Hohtribte |
| 3. | Gadackt ribte, Hohlfinte, ${ }^{\text {2 }}$ ' Octave |
| 4. | Aequalprincipai, $L^{\prime}$ Octays, $2^{\prime \prime}$ Octave, Mixtur |
| $5$ | Aequalprincipal, $4^{\prime}$ Octave, ${ }^{2 \prime}$ ' Detave, |
| [6] |  |
| Skrex. |  |
|  |  |
|  | Garbe, Colerto |
| 2. | Potrinute, Spitzrute |
| $3]$ | Schamel |
| 4. | Principal, octave, Mast, Heldrnate |
| 5. | Principal, Detave, Prein Jeu |
| [6] | Principal, Detave, Plein Jou; Eolle froepete, Schaleel, Hollo Klarlne |


Gaxcser FISTORS
[】]

##  <br>  <br> 

[ II ]


[ III ]

[ TV]

in mu. 139-141, a mirror canon in the hands (disregarding right-hand tie and slur from m .138 ) ; and in mm . 142-146, a fugato with three entries (Ex. VII-A). The most extended passage of mimicry is the 20208 Vx VII 1 . of intervals mether than. If four, a canon dent lines ine $B$, dent hines, the BA.C.H. motif, inverted emerges. The Pedal's true identity as the Teacher is playfully obscured during its participation in these canons, by having the 16 stops withdrawn (at m , 128). It s almost as if the Pedal has gone among the folk incognito (disguised by raising its voice an octave), to observe the real reception of his lessons! Modest success is celebrated by a soft peal of bells in a brief episode, mm. 151.156 (cf. the more clangorous recasting at mm . 237-243). Example VIII shows how this idea is related to one in Persichetti's SINFONIA: JANICULUM-another work, incidentally, having a strong tonal gravitation to $E$. The "Scherzo" is the most ephemeral of the four compressed "movements" in PARABLE VI. Two of its three ideasthe staccato chords and the cuckoo-like echoing of motif z-are prefigured in a transitory flash-forward at mm . 17-18, Ex. IX-A. The third idea is a toccata in "sprees" of 16 th notes (the composer's description): Ex. IX-C. The harmonic relationships of the "Scherzo" are remi-
niscent of the sassy bitonality in Persj. chetti's SONATA and SONATINE, the brash superimposing of clearly diatonic chords from unrelated keys: Ex IX-D, with dotted lines added to trace the with dotted lines a

## NOTES

1Rudy Shackelford, "Vineent Persichetti's Hymin and Chorale Prelude 'Drop, Drop Slow Tears'An Analysis," tuit plapason, September 1973,
pp. 3.6 ; "Vincent Persichetti's Sonata for Orpp. 3-6; Sincent Persichetti's Sonata for Or-
gan and Sonatine for Organ, Pedals Alone-An gan alysis," the miapason, May 1974, pp. 4-7, and June 1974, pp. 4-7.
${ }^{3}$ Rudy Shackelford, "Vincent Persichetti's SHIMAH B'KOLI (Psalm 130) for Organ-An Analysis," the diapason, September 1975, pp. 3-8, 12-13.
albid., p. 3.
${ }^{\text {IVidid., p. }}$. ${ }^{3}$.
${ }^{\text {Sthe DIAPASON, September 1973, pp. 3-6, }}$
The dapason, September 1973, pp. ${ }^{3-6}$,
William York Tindall, A Reader's Guide to Dylan Thomas; Noonday Press, 1962, pp. 203.
${ }^{2066}$ Richard Burton Reads Fitteen Poems by Dylan Thamas, Argo RG-43 (mono).
${ }^{5}$ Dylan Thomas Reading, Vol. 1, Caedmon TC1002 (mono).

- Vincent Persichetti, Letter to Rudy Shackelford, 31 March 1974.
30 Jbid.
$\mathrm{n} / \mathrm{bld}$.
${ }^{22}$ W. S. Merwin, "The Religious Poet," A Casebook on Dylan Thomas, ed. John Malcolm Brinnin; Thomas Y. Crowell Co., 1960.
[Parsichetti, RARABIE for Organ: Plan of registration, contimued]

| FOBAL UTIT | PAEE.SYSTD:ALESUIE | Tgisistaxion |
| :---: | :---: | :---: |
|  | 2.1 .1 2.2 .3 | can. [v]], begin with both hands on Great Both hands to Fositiv at "Ch." (and throughout the work, unless otherwise indicated) |
|  | 3.4 .12 |  |
|  |  | Went where indicated ; go to Sw. and Pos |
|  | 4.4.20 | PED. [3] left hand to Sw . |
|  | 5.3.28 | G121. [III] ot [ sub. |
|  | 6.1034 | + Sw. Id II to Ped. |
|  | 6.1.35 | POS. [4] at "Ch." <br> cri2. [II] at p sub. |
|  | 7.1 .48 | + Gt. I to Pad. |
|  | 7.3 .56 | Both hands to Gt. at "Cho" |
|  | 7.4 .59 8.1 .66 | Left hand to Gt. at "Ch.". |
|  | 8.2 .68 | Gr. [4] at beginning of neasure, then EO to Sw . |
|  | 9.1.80 | SN. [2] at begirning of measure, then go to Sw. at "Ch." |
|  | 9.1 .81 | Left hand to 5 N . at "Ch."; pos. [5]: right hand to Pos. at "Su," |
|  | 9.2.84. 9.4 .91 9.5 .94 | GT. [6] where both hands go to Gt. FED. [5] <br> SW. [6] + Su. I \& II to Ped. at querter-rest |
| Tranaltion I (a-c) | 10.1.96 | 退 + Crescendo-Fedal at Ct., CII I - SFL, both hands go to Pos. at "Sw." (I) |
|  | 10.2.97 | G2N. [I] - Cresc.-Fed. , both hands to Gt. at "Ch." (묘); r.h. to Fos. at ( $\mathrm{d}=76$ ) |
| ( -2 ) | $\begin{aligned} & 10.3 .98 \\ & 10.3 .100 \end{aligned}$ | $+5 F 2$ <br> - SFZ, both hands reasin on Gt. at "Ch." |
| c. $\begin{array}{r}\text { s } \\ \text { c }\end{array}$ | 10.5.105 | Ruh. begins on Sx. [3]; 1.h. on Ct. at "Ch."; Pos. [5]; - Fos. to Gt., - Pos. to Fed. |
|  | 11.4.117 | R.h. to Pos. at "Solo"; 1.h. prepare SW. [2] + |
|  | 12.2.123 | + Ped. Gesshorni GT. [2]; roh. to Gt. at "Ch." |
|  | 12.4.128 | - Ped. $16^{\circ}$ Gedacktpomer |
|  | 13.2.136 | L.h. to ato at "Cho" |
|  | 13.5.142 | 5if. [2] at "Ch."; roh. remain on Suo, l.h. SW. at "Cha" in a. 443 |
|  | 14.3 .150 | - SW. Spiteriste, - Fed. B' Gedacktpommer: <br> + Sve To to Ped |
| $f$ ( ${ }^{\text {da capo }}$ ) | $\begin{aligned} & 15.1 .156 \\ & 15.3 .163 \end{aligned}$ | k.h. to Pos., 1.h. to ot, on chord Loh. to Sw. |
| fransition II (b) | $\begin{aligned} & 15.4 .165 \\ & 36.2 .173 \end{aligned}$ | FPD. [1], Gr. [2] $]_{i}+C t, 1 \notin$ II to Ped, <br> + Pod. Octave, Cemahorn |
|  |  |  |
| ${ }^{\prime \prime \prime}(b-d)$ | 16.3 .177 16.5 .182 | GRY. [III] at Ot. (ry) |
|  | 17.1 .187 | + Croscendo-pedal at quarter-rait |
| a'P | 17.2.191 | + SP2 at ct. |
|  | 17.3 .192 17.3 .193 |  |
|  | 17.4 .195 | SW. [2], both hands on Sw. st "Ch." (pp); GEs. [I], roh. to Ct. at sextuplet |
| 1 [B, A, C. H. $^{\text {c }}$ ] | 18.1.200 | PED. [2] ${ }^{\text {c }}$ [1] |
|  | 18.2.203 | Pos. [2] at "Chomi propare Gr. [2] |
|  | - ${ }^{18.2 .205}$ 18.3.207 | Leh. to Ot, at phrase break Loh. to pos. at phrase treak |
| a'M' ${ }^{(c-d-1)}$$\mathrm{n}^{+}$ | 18.4 .210 | GSS. [TV] + PSD. [3] ot "SW." |
|  | 20.1 .222 | GRY. [II] at p sub. |
|  | 20,2.224 | Prepara SN. Bohrifite and Haldriate for mens. 225 |
|  | $\underset{\substack{21.3 .237-238}}{20.326}$ | GREN. [III] at "Gt." IP molto sonoro |
| $\mathrm{h}^{\prime}$ | 21.3.237-238 | - SV. II to Ct., - Pos. 1 to Ch.; Feduce Pedal sillghin; or. [4] on second beat of m. 238 |
|  | 21.4.24, | + Pos. Sesquitaltera and Kingendo ziebel on second best |
| cordernobl | 22.1 .24 .4 22.1 .246 |  |
|  | 22.2.247 |  |
|  | 22.3.251 | $51_{0}$. 10 at " |
|  | 22.3.253 |  |
| a'1.0' | 23.3 .266 | +5 si . I to oct. at begiming of measurel FID. [5] |
| (Transition I) | 24.2.274 | + SV. I \& \% IT to Pos, at "Ch, w |
|  | 24.2 .275 24.3 .276 | Possibly played on Ct, rather than Sw. PED. [6] |
|  | 24.4.279 | PRD. [6] + SW. I\& II to Ped*i sdd to Gt. <br>  |

- Inasuruch as Prof. Cratghead'n suggestion for a change of mamuals at this point
 reasin on the Positiv throughout. - R. S.


Linda Cox, harpsichordist, and the Mercer Madrigal Singers, directed by James Van Camp, gave a program of early music and dance at the Artists' Showease Theatre in Trenton, N.J., on August 7 and 8. In addition to vocal ensemble and solo works there were works for ha:psichord, cello and recorder. Harpsichord solos included Coranto (anon) from Parthenia Inviolata; Lincolnes Inne Maske, Gibbons; and Tombeau Blancrocher, Louis Couperin. The harpsichord was built by Richard Cox of Pennington, N.J. The program was repeated on October 4 at the Prince of Peace Lutheran Church in Princeton, N.J.

## Harpsichord News

John L. Hooker was harpsichordist for "Nymphs and Shepherds," or an evening with Purcell and Co. This concert of music for voice and harpsichord by Purcell, Dow land, Sweelinck, and others was presented land, Sweelinck, and others was presented phis Chapter of the American Guild of Orphis Chapts on October 4.

Stanley Silverman's Concerto for Flute Oboe, Basscon, Violin, Viola, 'Cello, and Harpsichord, commissioned for The Chamber Music Scciely of Lincoln Center by the International Saciety of Performing Arts Administraters and the South Carolina Commission for the Arts, was premiered in Charleston, S.C. last June; it received its first New York performances on October 31 and November 2 at a pair of concerts in Alice Tully Ha'l. The commissioned work was composed in celebration of the American Bicen tennial. Charles Wadswarth, artistic director of the Chamber Music Society, was harpsichordist.

The Third International Harpsichord Competition in Paris will take pase from Sep tember 16 through 20, 1977. Open to con testants not older than 32, the competition feffers prizes ranging from 2 COO to 10,000 offers prizes A iury consisting of Christione trancs. A jury consisting of Christiane Jac cottet, Zuzana Ruzickova, Olivier Alain, Ig Kipnis, Robert Kohnen, George Ma colm, Hans Pischner, Rafael Puyana, and Robert Vayron-Lacroix will hear the three round of the competition, Required pieces are Aria detta Balletto, Frescobadi; Les Trois Moins, Rameou; Preludss and Fugues in E minar and C-sharp Major, WTC 2, Bach, The King's Hunt, Bull; Suite 2, Clérambault; Sonatas K. 441, 442, Domenico Scarlatti; Würtemberg Sonata I in A minor (Wotquenne 49/1), C. P. E. Bach; a contemporary work chosen from Continuum (Ligeti), Etudes pour Agresseurs (Louvier), or Autour (Betsy Jolas); Ordre 25, Couperin; "Chromalic" Fantasy
and Fugue, Bach; a work, or choice e! works, lasting between 7 and 10 minutes. A separate continuo-realization contest will be held os well. For further information, write Concours de Clavecin Festival Estival de Paris, 5, place des Ternes, 75017 Paris, France.

Lee McRae ( 2130 Carleton Street, Berke(ey, California 94704), has announced forthcoming tours by the following artists who pecialize in earty music: Frans Brueggen with A'on Curtis; Sour Cream (Brueggen's avant-garde recorder trio); A Concert of Baroque Strings (Sigiswald and Wieland Kuy ken with Robert Kohnen); the Kuyken Quartet playing original baroque instruments; Lucy Van Dasl, baroque violin, with Alan Curtis; Music for a While (a U.S. Medieval/ Renaissance group) with a stoged preduction "L Fontaine Amoureuse;" and the Plays of Daniel and Hercd in reconstructions of the New York Pro Musica stagings. Contact Ms. McRas for further details.

Steven Spr.i, harpsichord maker, of 1022 Westford Street, Carlis!e, Massachusetts, 01741, has just publishod an atractive new brochure offering detaits of his instruments.

Christoph Wollf's article "Bach's Handexemplar of the Goldberg Variations: a New Source" appeared in the Journal of the American Musicological Society for Summer 1976 (valume 29 no 2 pages 224.241). Iv Here is imporion 14 canons on the bass ecent y-discovered Varions as wall as foch's Goldberg Varianons, as well as information on some of the interesting "corections" to the engraved score of the variations, stemming from Bach's personal copy, which he corrected in red ink. The results of this ma"or Bach discovery will be seen in the new edition of the Go!dberg Variations, now in process of publication by the Neve Bach Ausgabe (Series V, Volume 2, in press). Bärenreiter Verlay is the publisher.

Natalie Jenne, Concordia Teachers Col ege, River Forest, III., and Erich Schwandt, fellow students of the late Putnam Aldrich, gave a two-harpsichord program at Stanford University last July.

Larry Palmer and Linda Hoffer played music for one and two harpsichords to open this season's Music at Saint Luke's Episcopal Church, Dal'as, Texas, on September 19. The program: Suite in F minor, Handel; Pavana Doloross (Tregian) and Galiarda Dolorosa Peter Philips; Sonata for Harpsichord, Per sichetti; Allemande a deux Clavecins (Ordre 9), Couperin; Carillon for Two Harpsichords, Stephen Dodgson; Concerto in C minor, BWV 1060, Bach. The instruments: William Dowd after B'anchet 1968, and Zuckermann Fiem ish, constructed by Linda Hoffer.

Trevor Pinnock, young English harpsichordist and recording artist, is spending the fall semester as artist in residence a: Wash ington University, Saint Louis. He played the first of several programs there in Graham Chopel on September 26. Playing an instrument by Walter Burr, he included pieces by John Bull and Giles Farnaby; six litt'e preludes, Taccata in D Major, and the "Italian" Concerto, Bach; Ordre 10, Couperin.

Kenneth Gilbert and Robert Kohnen gave master classes in harpsichord for the Festival Estival, Paris, during Seplember. Gil bert's interpretation c'ass ran from September 9-12; Kohnen's class in basso continuo realization, from September 4-8.

Lord Benjamin Britten's new work, Phae dra, opus 93 (a solo cantata for Dame Jane Baker), received its world premiere at this year's Aldeburgh Festival, with Steuart Bedford serving as masstro al cembalo; the work is scored for strings, tympani, and harpsichord, Britten's first use of this instrument.

Features and news items are always wel come for these pages. P'ease address them to Dr. Larry Palmer, Division of Music, South ern Methodist University, Dallas, Texas 75275

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## Here \& There

Bernard Legace began the second half of a two-year cycle of recitals devoted to the complete organ works of J. S. Bach on Oc tober 3. By the time the series concludes on April 3 with the Art of the Fugue, the Canadian organist will have played twelve recitals, presenting the music in approximate chronological order. The organ used for these recitals is the 1961 von Beckerath tracke of three manuals and 56 ranks at the Church of the Immoculate Conception, Papineau and Rachel Streets, in Montreal, Quebec.

Martha Folts was the recitalist for a pro gram of contemporary organ music given a Caruth Auditorium, Southern Methodist University on September 20. The works per ormed all written since 1968 were by Gary White Christian Wollf Duvid Cope, Robert Cogan, and Torsten Nilsson.

Erik Routley, Ronald Nelson, and William Reynolds were the featured speakers at the twelfth annual church music lectures held a Concordia Teachers College, River Forest, Illinois, October 24-26. Mr. Routley spoke on American hymnody, Mr. Reynolds presented lecture-demonstrations on the "Sacred Harp" singing tradition, and Mr. Nelson dealt with children's choir methods.

Jean Langlais was present for the premiere of his Trois Esquisses Romanes and Trois Esquisses Gothique, which were played October 29 by Ann Labounsky and Robert Grogan at the National Shrine of the Immaculate Conception in Washington, D.C. The works were written with the two organs of the shrine in mind.

Music for organ, soprano, and percussion written in the past twanty years was performed by organist Karal Paukert, soprano Noriko Fujii, and percussionist Donald Miller on October 3. The concert took place at Trinity Evangelical Lutheran Church, Cleveland, Ohio, on the von Beckerath tracker installed there twenty years ago. Included in the program were works by Henk Badings, Minoru Miki, Augustyn Block, Jan W. Morthenson, and Ray Luke.


Anton Heiller, internationally-famous organist and teacher from Vienna, is shown distussing a point at Colorado State Univere sity's organ warkshop, held this past August at the Fort Collins campus. 50 participants from throughout the United States attended the 4-weok session, which Mr Heiller hopes to hold again in the future.

A Sacred Music Festival and Workshop has been announced for Janvary 6.9 at Coral Ridge Presbyterian Church in Ft Lauderdale, Fiorida. Visiting clinicians will be Charles Hirt and John Ness Beck. Raymond C. Witt, of the church staff, will also conduct a masterciass, and recitalists will include Dorothy Addy, Diane Bish, and John McCarthy. Early air reservations are sug gested; further information is available from the church of 5555 N . Federal Highway, Fi. Lauderdale, FL 33308.

According to information published in Chi cago newspapers and aired on TV in late September, a \$180,000 damage suit has been filed in the U.S. District Court of Chicago by F.E.L. Publications, Ltd., of Los Angeles, against the Roman Cathalic Arch diocese of Chisago, its archbishop, and five of its churches, for copyright violations in re printing some 110 hymns without paying the primpropriate FEL is owned by Denn f. Fitzpatrick who estimates that his firm . Fitzpairick, who estimaies that his firm has loss by use of pirated malerial in years by the use of pirated material in churches across the country.


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# Conference on the Organ in America 

by Beth Berry Barber<br>Seattle, Washington

A three day conference on the organ in America, its literature and performance practices took place at the Old Church in Portland, Oregon, on Sepember 23, 24, and 25. Jointly sponsored by ROCOCO (Restore the Old Clturch Organ COmittec) and the Portland Chapter of the American Guild of Organists, the conference attracted over many from beyond the Pacific Northwest. The group as a whole was of very high caliber, and appreciated the opportunity not only to absorb information but to becone acquainted with the organbuiklers and other organ atutherities who were presem. The program emphasis on the nineteenth century went well with the Old Church's Victorian architecture. Built in 1882-83 as Calvary architecture, Ruilt ith I882-83 as Calvary
Presloyterian Church, then sold to th Presliyterian Church, then sold to th
Sonthern Bantists, the building is now Southern Bantists, the building is now
nondenominational and is being re-non-denominational and is being re-
stored and administered by a voluntary stored and administered by a voluntary
group, the Old Church Society, of which group, the Old Chur
ROCOCO is a part.
After opening remarks in the church by conference conrdinator Michael Dil lon, the group adjourned to a large but as yet unrestored room in the basement where events using slites had to be held. By the end of the conference, everyone blessed the Old Church Society for choosing reasonably comfortable cilling height had allowed an unrestrictd view of the big screen and a little more air. The initial session, Orpha Ochse's "Overview of the Organ in America," was actually two rather thorough glimpses of the organ and its citcumstances in 1776 and 1876. This de lightful presentation was illuminated as anch by Dr. Ochse's flashes of wit as by her slides and stoplist handouts. She gave a vivid picture of the privations
and problems, as well as the resources, of the revolutionary years. In contrast 1876 was more comfortable for organ1876 was more comfortable for organt-
ists, with a well-established sacred and ists, with a well-established sacred and
secular organ culture and exciting techsecular organ culture and exciting techbuilding. 1976 was left for the audience building. 1976 was left for the atder a plea
to fill in for themselves, with a that pervaded the whole conference: to consiter old organs on their own merits.
in their approptiate repertoire, not by in their approptiate repertoire, not by our current tastes or fashions jutiging
not, that our own tastes be not judged in the fuure
After a break for coffee, the 1883 Old Church Hook and Hastings perfonmed its first official conference duty. Although he restoration by local builders Michacl Dillon of Portand and Ken Conlter of Eugene, with supervision and finishing by Charles Fisk, was not quite complete the transformation and rejurenation from a tired and grubby old organ was already very apparent. Douglas Butler (another of the key conference planners) and Fred Sautter, trumpet, played a othnar in G mar by said, of the stuffy English school, and the James stuffy Engish school, and the James
Brenner Trumpet Air, arranged from Brenner Orumpel Air, arranged from teenth century organ music collection, teenth century organ music collection,
The use of orchestral trumpet with the The use of orchestral and its newly replaced Trumpet $8^{\prime}$ added an extra point of interest to $8^{\prime}$ added an extra point of interest to
the session on "Problems in Oigan Re the session on "lroblems in Organ Re-
storation" by Charles Fisk and Barbara Owen, which followed
These two good colleagues and friends had plenty of audience questions and comments - people were feeling more acquaimed, and, besides, who could feel shy of two experts who stasted off "we're baving an argument about who should go first?" This presentation, which conld have been subtitled "our best and how we do it," contained an enommots
amount of information, none the less important for its casual preschtation Some of the most important points bricfly: Restoration is putting an organ back the way it was, not rebuilding it To do this, an organ must be mostly intact, and even then it's not easy. In act, it's impossible because we can no
learned as much as possible about the buiker and his work, and related work not all details will be claar. Proceeding by scientific hypotheses and mules wil not prodace a good restoration becaas it "lacks the artistic leap." In the end decisions in restoration, as in building are a matter of bon gout: good tasto the hood ears). The missing reeds of example: and hastings made a goo Willian J. Bunch of Seattle gave the Oltl Church a Rvder trumpet of 1889 probably buile by Samuel Pierce of Redding, Mass. (who alro made pipes on occision for the Hooks aud other builders) Fisk gave this and ower build to Hook specifications, aud voiced it like to Hook specifications, alld voced it like
a Hook reed, softer and with less "sting" thant his own new work, although be that1 his own new work, although be
felt it might be a little louder that felt it might be a litte louder that
the 1883 'Trmmpet would have been the 1883 Trumpet wond have been.
Now all that is needed is an oboe! The problem of pitels for the Hook and Hastings was also discassed, with a nea capsute history of nineleenth centur pitch inserted by Barbata Owen. The Old Church organ is now at about A 443 , origimally $A 449$. To sound its best the original pitch slould be restored for practical nse with other instruments perhaps it should not. They concluded that the best source of information on anl 1883 Hook and Hastings is that 188 Hook and Hastings, and that changes and unsympathetic restoration are among the best ways to destroy any or gatr, in America or Europe. Again, the laid great emphasis on the preservation of good organs, those that work in their own seperioire, of any period and style
After lunch, Wayne Leupold began his monnmental presentation on ro mantic performance practice, with session on rhythm from the late Paroque to the earlv twentieth centarv. Concept of rubato were presented: melodic ra bato, bound by a strict accompanimen was illustrated by a recording of Cho pin's 13 minor prelude, opus 28 number 6 , played by Moritz Rosenthal, and the D-flat Nocturne, opus 27 number recorded by Theodore Leschetisky. Free or declamative rubato was shown by Adelina Patti's rembitions of Voi che sapete from Figaro and Home Siece Home, and Edwin Lemare performing his own dudamtino in $D$ flat. The freetom thus shown grew during the period, as evidenced in the work of various theorists (Moritz Hauptmann, Mathi Lussy, Rudolph Westphal and Hugo Riemann) and, perhaps most influen tial, Richard Wagner, whose ideas of willem Mengelberg's incredibly fluid Willem Mengelberg's incredibly fluid
1929 recording of Liszt's Les Preludes.

The evening session was upstairs siuce the illustrations were organistic, rather than visual. Mike Dillon gave a short commercial for the Organ Historical Society, and Randy McCarty for its newly formed Pacific Nonthwest Chap ter. Then Barbara Owen and Wavn l.enpold took over to present Th history which dovetailed atmirably with history which dovetaled atmirably wit poined out that the organ fimally crep pointed out that the organ firitan churches to assist the dismal congregational bymn and psalm singine Even in liturgical churches in the eigh teenth centary, other service music was
improvised, as the Carr and Loud futor shows. English influence was panamount matil the cighteen-forties, and impor tant long after that (as witness the four foot solo flute on the Hook and Hasting which co.ad be used gute appropriatel in the mittolt earlier Carr variations Getman inflences began in the fotite and were important for the organ's de sign, use, repertoire and technigute, leat ing, with the atdition of later French influence, to a lively organ culture up into the 1890's, when it was supplanted by the symphony orchestra (literally where the Auditorium organ was moved offstage into chambers, and the Musi Hall organ to Methuen). Wayne dis-
cussed registration, including the makeup of the crescendo, hand position (and its interaction with the development of piano technique), and legato touch. "He then demonstrated the rubato and "Wagnerian expressivity" he had deJohn Knowles Paine's Prelude number fohn knowles Paines Prefute free rulbato, the Brahms Srhmïrke dich for melodic rubato, and Foote's Cantilena for expressivity. The Footes Cantilena for expressivity. The
Bralmos in particular aroused a storm Brahms in particular aroused a storm
of comments and questions, which spilled of comments and questions, which spilted
over into a lively sherry session in the over into a lively sherry session in the
elegantly redecorated church hall. Afterelegantly redecorated church hall. After-
wards Iohn Brombangh showed some wards John Brombangh showed some
of his slides of historical European or of his slides of historical European organs and his own work, incluting many very fascinating
tion and pipes.

Friday was a really exhausting day, with three long lecture sessions with picture and score stides from Wayne l.eupoid. The first covered early nineteenth century French organ performance, nineteenth century French organ buidding (mostly Cavaillé-Coll, of course, assisted by some very helpfal comments from Charles lisk) and a detaited coverage of the Widor-Vierne - Dupre school. The advantages of studving a time period for which there are recordings, particalarly of composers playing their own works, were very apparent: the examples of Widor and Vierne wese fircinating, while Duprés strict playing, linked to the rhythmic theories of Hogo Riemann, illumined many twenHiggo Riemamh, ilhmined many
tieth-century organ performances.
The first afternoon session covered the Franck-Tournemire school, and was hightighted for me by the 1930's Tourneinire recording of the Franck Third Chorale at Ste. Clotilde, Other examples were Honnet and Gigout playing their own music: Bonnet most freely expressive, Gigout more restrained and claisical (although his Grand Choeur Dialozue, from a Welte player roll, was stanning). Here, as everywhere, Mr. Leupold's slides of marked scores were anl enormous help in following the performances.
After a break for cake and coffee, we trotted back downstairs for the last onsion: German romantic and post-romantic (a most useful distinction) orfan building and organ composition. Examples included Reger's own perfommance of his Melodia, opus 59 number II; two most expressive Bach vocal clorales conducted by Karl Straube; Paul Hebestreit playing Rheinberger's V'ision, opus 156; and, with Liszt's Tuelfih Hungarian Rhabsody to show what to expect, an absolutely incredible selection from Ad nos, ad snlutarem selection from Ad nos, at salutn
After this session, most ears and brains were so satiated that their owners took them away to relax for a little while. Conce the exhaustion wore off, though, cvervone seemed to think eliat these esssions on the romantic period were well worthwhile, despite occasional hesitations in delivery and the less than iteal plysical surwoundings. The few people who stayed around at the Old Charch after the lectures had a very pleasant interval of tark and casion
gan mosic. The banquet that erening at (which
also housed many participants) was ex chent in food and company, enlivened by a few preliminary rounds of "oh, not me at the head table" (Butier and lost), and mercifully levoid of spectice lost), and mercifully devoid of speeches. Church led into a slide show of Ameri can organ cases, old and new, by Bar can organ bara Owen.
Saturday's trip to Eugene was aug mented by many people unable to at tend the rest of the conference, witl nearly a hundred persons on the two buses that made the trek down the freeway. The first event was a pane discussion on The Future of the Organ int America," held in the University of Oregon School of Music Auditorium. Lee Garrett, of Lewis and Clark College, was the moderator; on the panel were Orpha Ochse, Barbara Owen, Margaret Irwin-Brandon, John Brombangh, Doug las Butler, Charles Fisk, John Hamilton and Wayne Leupold. It is difficult to summarize this long discussion, but it was abtudantly clear that the future of the organ in America will not lee simple, and it will not be dull. A few points did stand out: the intelligence and in dependence of the organbuilders; the growing importance of organs in or motivated by academic institutions; that organs must be articulate, controllable and able to "breathe and burble," and performers must see that they do so the unique historical awareness of the mid-twentieth century, so that old mt sic now inspires buideders, resulting in organs of diverse historic and regional styles; and a consensus, perhaps, that contemporary and avant-garde compos ers will write organ music if organs at tract them, not by gadgets or tricks, but by beanty and integrity.
The organ crawl in the afternoon begat with the 1979 four-manual Jiirgen Ah Beall Comert Hall es Martin plaic portions of Ra's Canonic played portions Himmel hoch and the eighth of Messiann's Meditations on the Holy Messiands Meditations on the Holy
Trinity (which sounded surprisingly at Trinity (which sounded surprisingly at
home). At Central Lutheran Church, home) near the campus, John Brombaugh's three manual organ, in process of in stallation and with about eight of its thirty eight stops then speaking, was al ready a magnificent instrument. The un usual chance to hear, play and examine this work in progress and to talk to its buikjers was much appreciated. Most of the group went on to hear and play the one manual organ by Ken Coulte of Eugene at United Lutheran Church although some were so enthralled by the Brombaugh that they stayed a Central until the buses came back and then left with reluctant goodbyes and waves ont of the bus windows.

The official closing of the conference was Saturday night's dessert at Saint Mat thew's Luthe just west of Portland, where the organ ual Karl wilhelm. ual Karl Wilhelm.
ROCOCO and the Portland AGO are to be warmly congratulated on this imaginative and successful endeavor, as Church on their restored state. Invite us back soon and often!


1883 Hook and Hastings in the Oid Church, Portland.


Christ Church Cranbrook, B'oomfield Hills, Michigan, has appointed Frank'in G Coleman as organist and choirmaster, effective September ist, succeeding Robert Bates, who retired. Mr. Coleman was previously organist and choirmaster at the Kent School in Kent, Connecticut. He is a native of Chicago and earned his BMus degree at Boston University, where he is completing his MMus degree. He received a certifica'e in guid. ance and counseling of adslescents from Wayne Stole University in Detroit, and also sludied music at the University of Chicago, DePaul University, the American Conservatory, and the University of Pennsylvania.

## Appointments



James Kibbie has accepted an appointment as organist-chjirmaster of St. John's Episcspal Church, Fort Worth, Texas. Mr. Kibbie received the MMus degree in orgon performance from North Texas State University, as a student of Dona'd Willing. He will continue to serve as resident choir director for the Texas Boys Choir.

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as large an organ as the church can as large an organ as the church cat
house, and to spare no expense in guar house, and to spare no expense in guar
antecing the finest." As a result, the organ in the First Congregational Church of Gieat Barrington, Mass., church seating but a few hundred, pos sesses one of the "finest organs in the world." Mrs. Hopkins gave also the par sonage, perhaps the costliest manse to be erected in America to that day.
The Pittsfield Eagle commented at gregational Church in Great Barrington opened its doors last Friday. The 'tem ple' of these humble and contrite hearts cost $\$ 125,000$ and the minister of the lowly Jesus will live in a house costing $\$ 100,000$, to study up sermons about him who was born in a manger, preached in the fields, rode into Jerusalem on an ass, and had not where to lay his head
if you had come down and heard the opening concert you would have listened to the William Tell Overture, a march by Sodermann, 'Pizzicatto' by Delibes, bridal, cradle and wedding and funeral
tunes. 'Home Swect Home' and 'Amer tunes. 'Home Swect Home' and 'Amer ica were scornfully tossed off by the officiating artist and the crowd sat stood, squatted, sweated and yawned
through the weary two hours, although through the weary two hours, although
the organ can 'talk' in 400 languages the organ can 'talk' in 400 languages
and make more than a million squeaks and sounds. It is the best organ in the world!" The organ was given in memory of the Reverend Samuel Hopkins, the
first minister of the Great Barrington Church (from 1743 to 1769), an ancestor of Mark Hopkins.
But this is not a paper on music or organs, but rather a tale of a fortune.
In 1851, 20-year old Mary Frances Sherwood taught school in Great Bar rington. Mary had no money of her owi and was dependent upon three maiden aunts, Misses Sarah, Mary and Nancy Kellogg who had founded a school for young ladies. The school, which als contained the law offices of William Cullen Bryant, was on the site of the subsequently famous Berkshire Im, just across the road, where Barringtol House now stands, which is on the prop erty of the Kellogg homestead, occupied by the three spinsters.
Unlike her maiden relatives, Mary was destined not only to marry, but to become the wife, in succession, of two unusual men. In that year of 1851 there appeared in town a successful young Mark was descended from Great Bar rington's first minister, Samuel Hop kins, and was a cousin of another Matk kins, and was a cousin of another Math
Hopk, then president of Williams College. The name of Mark Hopkins is College. The name of Mark Hopkins is
famous for his role in the butding of famous for his role in the building of the transcontinental railroad and for the enormous fortune he had amassed
by the time of his death. When the gold by the time of his death. When the gold
fever had subsided, Mark emerged along with Leland Stanford, Charles along with Leland Stanford, Charles
Crocker, and Collis $P$. Huntington-as Crocker, and Collis $P$. Huntington the American railroads and pioneers in the development of the West. Mark died in 1878, leaving Mary a fortune of about 50 million dollars.
The story of the man who inherited the greater part of Hopkins' wealth is as fabulous as Hopkins own. Yet out side of a small New England town, he is virtually unknown today.
In 1841, a lad by the name of Edward Francis Searles was born in Methuen Mass., the only child of a poor farmer who died two years later. Young Ed ward had to work from the time he was a boy-everything from a cotton mill, upholstery, carpenter's apprentice, yes even giving piano and organ lessons. Then in the 1860's he took a step that was to change his entire life. He cntered the field of interior decorating. After an apprenticeship in Boston, he went to New York, where he was employed by Herter Brothers, a firm which catered to the wealthy. Searles became extremely

Mr. Vigeland is a member of the music aculty at the Berkshire School, Sheffield, Mass.

## A Summer Reminiscence

## By Hans Vigeland

the total work done for affluent customers, became a rich man himself before he was forty. He began to travel and spent considerable time in Europe where he purchased various art treasures. One of his most notable purchases at this time was the famous tapchases "Field of the Cloth of Gold," which dates back to 1520 , the historical which dates back to 1520 , the historical Francis I of France. Always proud of his English heritage (his family name was English heritage (his lamily name was
an old English one, originally Serlo), an old English one, originally Serlo), he was particularly happy in England, where he was presented to Queen Victoria.

As a six-foot tall, broad shouldered, attractive man, returning to the United States, he found it necessary to work only occasionally. Associating himself with an architectural firm headed by Stanford White, Searles was sent out in 1881 to San Francisco to call on Mrs.
and the marriage although short-lived, was a happy one. At the time they first met, the last of Mary's maiden aunts died in Great Barrington, leaving the old homestead to Mary. Young Searles was a man of architectural imagination, and from Nob Hill they headed east to Great Barrington where Searles designed a castle, still standing-one of the most costly and colossal residences of the last century in all of America.
Timothy (Nolan) Hopkins objected violently to the turn of events, but his stepmother refused to listen to his pleas. She and her foster son quarreled bitterly over Searles, with the result that she broke off all relations with him (more on that subject later)
"Kellogg Terrace," later called Barrington House, proceeded with top speed fervor. Searles added to the mod-
est homestead by buying hundreds of est homestead by buying hundreds of

September, 1891, in Salem, Mass. The courtroom spectators had come printi pally to stare and jeer at Searles, who attempted to appear outwardly caln while on the stand. He admitted that he had gained a good deal of money from his marriage, and even that Mrs. Hopkins* money had made her attractive to him, but he insisted that the union was consecrated in love as well. At the end of the first day of trial, Searles was weary of the publicity. To the disappointment of the press and public, he and Timothy settled out of court, it and Timothy settled out of court, it 8 million dollars!
8 million dollars!
After this, Searles sought complete privacy and sold his shares in the rail road and a large amount of real estat in New York and returned to his dupli cate castle in Methuen. His birthplace "Pine Lodge," was joined to the chateat "Appleside-and he sealed it off from the public by a massive stone wall. He had a mania about trees, and made the
walls encircle a good, healthy, majestic tree.
He continued to add art treasures to his collection, such as "The Coronation of Napoleon" and a Stuart "Washington." His library that numbered in the many thousands of valuable editions contained one of the finest collections of Bibles in the entire world. His love of organs continued. He purchased the famous organ of the boston Music Hall built by Walcker of Germany in 1869 This instrument had for many years been in storage, having been dismantled to make room on the stage for the then new Boston Symphony Orchestra Searies buift a magnificent concert hall ing and now administered by the municipality of Methuen. He became somewhat of a philanthropist, donating the mansion on Nob Hill to the city of San Francisco as an art museum and the Searles Scientific Building to Bowdoin College in memory of his wife. To the University of California he gave a million and a half dollars, and when a friend mentioned the generosity to him Searles replied, "It was a mere trifle!"
For his love of his home town, he crected three churches, paid off the town debt, and built the Red Tavern an authentic replica of an old English inn. He gave two schools to Methue and the Scarles High School to Great Barrington. He also carried on his ar chitectural frustrations by building ad ditional estates: "Stillwater Manor" and "Stanton-Harcourt" in Windham, N.H. as well as mansions on Block Island and in Paris. In his castle in Windham are a pair of doors from Windsor Castle and a fireplace of inestimable value from the Tuilleries, the Royal Palace of France. At one time Searles had allowed tourists and sightseers into his Methuen home, but he was forced to put a stop to this when visitors carved their initials into the furniture and cut swatches from his costly tapestries as souvenirs. This led to the closing of the gates of "Searles Castle." He instructed watchmen posted at the various gates to admit no one, and few people ever again saw the grandeur and opulence with which Searles was surrounded.
Disillusioned by the antics of his fellow humans and the ridicule he suffered from the press, he became a re-cluse-the rumor developed that "he hated people." A living legend, he spent his final years alone, but for his ser vants and a male secre
On August 6, 1920, after a short illness, Searles suffered a heart attack. He was 79. Following the funeral that was private, he was buried within the grounds of his estate in a magnificent Gothic chapel he had built as his final resting place. At his death he was reresting place. to be worth anywhere from 20 to 50 million dollars.


John Rose (left), Rollin Smith (center), and Robert Glasgow (right) prasented the camplete organ symphonies of Lovis Vierne in a concert held September 19 at the Cashdral of the Sacred Heart, Newark, New Jersey. A brochure, with extensive notes on the music and a specification of the larga schantz orgon, was printed for the oceasion. A limited number of the booklets are available; interested parties should enclose a self-addressed $9^{\prime \prime} \times 12^{\prime \prime}$ mailing envelope with 35 p postage and address their roquests to Mr. Rose of the Cathedral, 89 Ridge Street, Newark, N.J. 07104.

## Retirement

Norman R. Walker has relired as organ ist of the Waveland Christian Church, Waveland, Indiana, after forty-six years of service. He was nomed organist emeritus, given gifts, and honored with a dinner after a special service on August 22.
Mr. Walker has been a church pianist and organist since he was a sophomore in high school. He received a diploma in piano from the National Academy of Music in Chisago at the age of 21 and he studied
public school music at Indiana State Uni versity, where bis teachers were the late Amela Meyer and Professor Lowell Mason Titson. He held positions in Carrol County, Camden, Huntingburg, and Danville, Indiana, before going to the Waveland school, where he taught music and art for thirtyseven years.
Mr. Walker continues to reside in Waveland, where he is active in civic and local affairs and currently serves on the library beard.


A new 4 -manual organ built by $D$. $A$. Flentrop is currently being installed in the Duke University Chapel, Durham, N.C. The organ is pictured above as a workman finishes part of the case; still missing is the gallery rail. The argan will be dedicated on December 12, when Fenner Douglass will perform two identical recita's in the afternoon and evening. An organ symposium will be held at the university the following day.

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# Choral Music Recommended for Christmas 

## Reviewed by Wesley Vos

New Editions of Older Music

Johannes Eccard, Rejoice, Beloved Christians, ed. Donald Rotermund. SATB unaccomp. Eng. Concordia 35t. (M) The imitative texture has some modal influence.

Leomardo Leo, Magnificat, ed. Richard J. Bloesch. SATB/SATB soli. 2 vlns. \& continuo. Lat./Eng. Augslourg $\$ 1.50$. (M) A sectional, one-movement plan achieves variety through alternation of tutti and soli. The obbligato instruments perform 130 ritornello function. Continuo realization is furnished.
Victoria, Two Choruses: Magi Vider unt Stellam, Senex Puerum Porlabat, ed. Nartin Banner. SATB waccomp. Lat. Eng. Shawnee 40c each. (D) Inter-staft barring and a piano redaction are provided. Editorial dynamics are clearly indicated as such.

Jakol Handl, O Magnum Mysterium, ed. Cyril F. Simkins. TTBB/TTBB unaccomp. Lat. Concordia 65c. (D) Composed for eight "equal" voices, the diffi culty of execution will be in style, bal ance and textural clarity rather than in notes or tempo.

New Arrangements of Old Tunes
Once In Royal David's City. arr. Robrte Preston, SA Flammer 35 c . (E) More suited to women's voices than to children, this arrangement presents verses $1-9$ in F major with verse 4 in G . Altos carry the tune in verses 2.3, and there is a brief section of soprano divisi at the end.

Dancing Day: A Cycle of Traditional Chistmas Carols, arr. Johu Rutter. SSA and harp/piano. Oxford \$7.65. (M-D) Complete performance time is 22 minutes. The mevitable comparison with Britten's Ceremony of Carols prompts the fotlowing observations: there is less development and more repetition than in the Britten cycle. Counterpoints, ac companimemt figuration, and rhythms are less interesting. An overall style image does not emerge as in Britten.

Nevertheless, the individual arrange ments are well made. The price for the whole collection ( 46 pages) seems pro hibitively high, and evidently none ol the six numbers is available separately.

Lo, How A Rose, arr. Dale Jergenson. SAB. G.I.A. 40c. (E-M) A soprano descant and high baritone line make this. sound as SSAT. However, the carefully worked out accompaniment supplies bass functions and expands the overall sonority. This is a fine piece for choirs having few men.
Four Slovak Carols, arr. Carl Schalk. SATB unaccomp. Concordia 50c. (M) The fourth of these lovely homophonic arrangements requires basses with a solid low Efflat.

Hodie Christus Natus Est, arr. James Hopkins. Lat./Eng. SATB Boonin 40 . (E-M) The Gregorian theme is presented complete with Latin text and then paraphrased in English translation. A thorough knowledge of chant style is essential for successful performance.

Stecf, Little Jesus (Polish Carch), arr. Robert Preston, SATB Flammer 35c. (E) Optional flute and finger cymbals.

Gentle Mary Laid Her Child (Tem pus adest floridum). arr. Timothy Dom mer. SATB. Mure obrgio, some sections umaccomp. Concordia 50c. (E) The flute part is also quite easy.
Wake, Aurake, for Night Is Flying, art. Friedrich Zipp. SATB, optional brass and/or congregation. Concordia 60c. (M) A variety of possibilities is offered, and performance format will depend on local resources. a strong thy thmic drive pervades this festive arrangement.

Let Our Gladness Know No End (Bohemian Carol), arr. Judy Hunnicutt. SATB and unison choir or high voice solo. Hope 35c. (E)

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$I^{1}$ hy this Haste, $O$ Shepherd, Sny (French. "Ot t'en vastu, Dieu donned") arr. John A. Parkinson. S (S) AT'B un accomp. Eng./French. Oxford 40c. (M) Lebegue, among others, wrote organ variations on this joyous tune.
New Compositions
Bless the Manger Child. Unison. Con cordia $\$ 1.00$. (E-M) This collection of 12 new carols by contemporary Lutheran composers will become a staple item in many choir libraries.
Is It Far To Bethtehem? Loonis Mc Glohon. Unison. Hinslaw 40c. (E) Suitable for children or adults, a simple tasteful musical approach avoids the cliches inherent in many pieces having lhis sort of text. A harmonically interest ing accompaniment further enliances the piece.
All My Heart This Night Rejoices, Sandra L. Telfer. Unison with six optional handbells. Concordia 35 c . (E-M) The tessitura is centered around $\mathbf{c}^{\prime}$ and a choir of light, high voices is a must.
New Born Christmas Time Child, Sue Ellen lage. Unison with viola/violin, alto recorder/flute, hand drum, finger cymbals, langing cymbal, keyboatd and optional gutitar. Hinshaw 45¢. (E-M) A mild folk idiom is put to good effect and would be accentitated by use of guitar. The text (by Eric D. Johnson) is uncommonly relevant to the plesent day.
A Shining Star, Robert J. Powell. SS Concordia 45 c . ( $\mathrm{E}-\mathrm{M}$ ) The range $\mathrm{f}^{\prime}$ $f^{\prime \prime}$ may present problems to soll, cloirs. Both parts must be able to sing $f^{\prime}$ by leap from a fourth below.
$I$ Sing of A Maiden, Arthur Wills. SS Oxford 40 c . (D) Certainly intended for adult voices, the second soptano ranges from $a$ to $e^{\prime \prime}$. Some unison and octave part-writing will demand exemplary inconation. The accompaniment is fairly dissonant.
Diptych: 1. Who Is This Child? 2. Glovia, Peter Schickele. SAB with piano and optional finger cymbals, vibes, xylophone, bells and timpani. ElkanVogel 50c each. (M-D) The composer is probably better known for his PDQ Bach antics than for his intereifing choral music, especially the excellent cantata, The Birth of Christ (ElkanVogel, 1967). Diptych will appeal to high school and church choirs interested in beautifully unconventional sonotities
and rhythms. The percussion instru ments, though listed as optional, are in tegral to the total effect.
Now Begin On Christmas Day, Ronald Arnatt. SATB unaccomp. Augsiburg 35c. (1) A large, experienced chorus is required to tackle extremes of dynamics, tessitura, and dissonance B.flats seem to be missing in meas. 2, 5. 7, 12, 13, and 20. The beautiful poem is by Gerard Manley Hopkins.
Music Filled the Sky, Eugene Englert, SATB G.I.A. 40c. (E-M) The homophonic texture and arpeggiated accompaniment present no special problens except for the tenor part which may lie uncomfortably high for some groups.

When Christ Was Born, Lewis M. Kirby. SATB Flammer 35c. (E-M) A strong modal influence is incorporateat, complementing the 15 th-century English text. The piece builds logically to a forte conclusion.

Sunny Bank, Peter Hurford. SATB Oxford t5c. (M-D) Written in delightfully irregular meters, the piece demands a refined sense of ensemble. Fig uration and rhythmic support dictatc a piano accompaniment. There is an optional descant for whistlers.

Jestes Child, John Rutter. SATB Oxford \$1.05. (M-1) Piano accompaniment is obligatory as are good terors. A slight pop music influence is used to good adpop musiage.
Birthday Carol, David Willcotks. $\mathrm{S}(\mathrm{S}) \mathrm{A}(\mathrm{A})$ IB Oxford 40c. (M-D) The need for piano accompaniment and goot terors is again obvious. Alternation of 3/4, 2/4 and 3/8 measures generates considerable rhythmic thrust.

Hcdie! Emmanuel! Gloria! Milburn Price. SATB and finger cymbals/triangle, woodblock, bongos and optional haudirells. Hinshaw $45 c$. (M-D) indi vidual parts are only moderately difti cult, but the piece develops freely in the manner of a round. Ensemble is there fore paramount.
Those who lave the means for attempting a major production will want to see La Fiesta de la Posada, a new Christmas choral pageant (in English) by Dave Brubeck (Shawnee Press). So loists, unison children's and SJTE adult choruses are required, as are piano, two guitars, two trumpets, string bass and percussion. Expanded orchestra parts are also available. Detailed in struction are provided for staging, light ing, and costumes.


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$\begin{array}{lll}\text { Flute a Bec } 2^{\prime} & 61 & \text { v．g．} \\ \text { Tierce } & 1-3 / 5^{\prime} & 61 \\ \text { v．g }\end{array}$
Tierce $1-3 / 5^{\prime}$ bl v．g．
Plein Jeu IV 2＇ $244^{\prime \prime}$ v．g．（15－19－22－26） Contre Basson $16^{\prime}$ b1 v．g．
rompette $8^{\prime} 61$ v．g．
Voix Humaine $8^{\prime}$ bl v．g．
Clairon 4＇b1 v．g．
Tremblant
$\underset{\text {（Enclosed－Manual III）}}{\text { ANCILLARY SWELL }}$
Lieblich Gedeckt 16 ＇ 12 pipes（ 85 ext．）
English Diapason $8^{\prime} 68$ pipes
Sopped Flute 8＇ 68 pipes
$\begin{array}{lll}\text { Salicional } \\ \text { Vox Coelestis } & 8 \\ 8^{\prime} & 68 \text { pipe }\end{array}$
Geigen 4＇ 68 pipes
Echo Flute 4＇ 12 pipes
Fifteenth $\mathbf{2}^{\prime}$ bl pipes
Sesquialtera $112.2 / 3^{\prime} 122$ pipes（ $2-2 / 3^{\prime}, 1-3 / 5^{\prime}$ ） Hautbois $9^{\prime} 68$ pipes
Tremulant
CHOIR
（Enclosed－Manual i）

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Keine Erzählor 8' 61 v.g
$\begin{array}{ll}\text { Singend Gedeckt } \\ \text { V' } \\ \text { Viola Pomposo } & \text { b } \\ \text { bl }\end{array} 1$ v. v. $\begin{array}{lll}\text { Viola Celesta } \mathrm{B}^{\prime} & \text { ol v.g. } \\ \text { V. }\end{array}$ Principalino 4' 61 v.g. Cor de Nuit 4' 122 v.g. Unda Moris $114^{\prime} 122$ v.g Waldflöte $2^{\prime \prime}$ bl v.g.
Ripieno $1112^{\prime}{ }^{2} 183$ v.g. (15-19-22
Cor Anglais 16 , 1 v.g.
Claie Trumpa
Clarinetto B' 81 v.g.
Tremulant I
Tremulant II

POSITIV
(Nórmally Unenclosed-Manual IV)
Holzgedackt 8' 61 v.g
oitzprinzipal $4^{4}$ bl v.g.
Koppelfiote A' bl v.g.
Kleinprinzipal 2' bl v.g.
Spiliflöte $2^{\prime} 51$ v.g.
arigof $1.1 / 3$ 61 v.g.
ifflöte 1' 24 v.g. (4' ext.)
Zimbel 111 1/2' 183 v.9. (29-33-36)
Xrummhorn 8 , 610.9
nbelstern 12 bell
Tremulant

BOMBARDE Enclosed-Manual iv)

Herald Trumpet $16^{\prime} 12 \mathrm{v.g}$. ( ( $^{\prime}$ ext.)

Herald Trumpet $4^{\prime} 12$ v.g. ( $\mathrm{a}^{\prime} \mathrm{ext}$ )
State Trumpet 4' 12 v.g. (8
Grand Jeu V 2' 305 v.g.
(Normally Unenclosed
Contra Principal ${ }^{3 \prime} 12$ v.g. ( $16^{\prime}$ ext.)
Soubasse 32' 12 v.g. ( $16^{\prime}$ ext.)
Open Wood $16^{\circ} 32$ v.g.
Principal $16{ }^{\prime} 32$ v.g.
Bourdon $16^{\prime} 32 \mathrm{v} . \mathrm{g}$.
Violone $16^{\prime} 32$ v.g.
Sanflbass $16^{\prime} 32$ v.g.
Bourdon Doux $16^{\prime}$ (Recit)
ourdon Doux 16' (R
Okfov $8^{\prime} 32$ v.g.
$\begin{array}{ll}\text { ommer } 8^{\prime} & 32 \text { v. } \\ \text { Cello } \mathrm{B}^{\prime} & 12 \mathrm{v.g.}\end{array}$
Celio or 12 v.g. ( 16 ' ext.)
Fute a Cheminéa $8^{\prime}$ (Recit
Basse de Choral $4,32 \mathrm{v} \cdot \mathrm{g}$.
Nachthorn $4^{4} 12 \mathrm{v.g}$. . $\left(8^{+}\right.$ext $)$
Mixtur IV $2^{\prime} 128$ v.g. ( $15-19.22 .25$ )
Contre Bombarde $32^{\prime}$ ' $12 \mathrm{v.g}$. ( $16^{\prime}$ ext.)
combarde $15^{\prime} 32$ v.g.
asson $16^{\circ}$ (Recit)
Trompetta $8^{1} 12$ v.g. ( $166^{\prime}$ ext.)
Clairon 4' 12 v.g. ( $16^{\prime}$ ext.)
Krummhorn $4^{\prime}$ (Positiv)

> Nomally Unenciosod

Bourdon 16' 32 pipes
g.=voico generator

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## GREAT

Dukiane 16' 61 pipe
Prinzipal $8^{\prime} 61$ pipes
Rohrgedeckt $8^{\prime} 61$ pipes
Dulcaine 8 in pipe
Octov 4' 61 pipes
Prinzipal Italienisch 2' of pipe
Prinzipa IV $1=1 / 3^{\prime} 244$ pipes
Mixtur
Mixtur
Trompete $8^{\prime} 61$ pipes
CHOIR-POSITIV (Expressive)
Singendgedeckt $\mathbf{B}^{\prime}$ bl pipes
Kleine Erzäbler 1 | $8^{\prime} 122$ pipes
Prestant 4.61 pipes
Koppelifitte $4^{\prime} 61$ pipes
Prinzipal Deutsch $2^{\prime} 61$ pipes
Scharf III $2 / 3^{\prime} 183$ pipes
Cromorne 8' $\mathrm{al}^{\prime}$ pipes
Tremol

SWELL
Bourdon Doux 16' 61 pipes
Bourdon B' 12 pipes
Viola a' $^{\prime}$ bl pipes
Viala Celeste 8' 49 pipes
Flute Celeste II 8 ' 110 pipes
Principal 4 ' 61 pipes
Flute Ouverle 4' 61 pipes
Quarte de Nasard 2' 61 pipes
Larigot 1-1/3 bl pipes
Basson 16' b1 pipes
Trompette a' $^{\prime}$ bl pipes
Voix Humaine 8' bl pipes
Tremolo

## SOLO (Expressive)

Holzilote 8' 61 pipe
Gambe a' $^{\prime} 61$ pipes
Prinzipal 4' 64 pipes
Mixture V 2 ' 305 pipes
Tuba Mirabilis $\mathrm{B}^{\prime} 61$ pipes
Tremoir

## PEDAL

Untersatz $32^{\prime}$
Untersatz $32^{\prime}$
Prinzipal $16^{\prime} 32$ pipes
Subbess $16^{\circ} 32$ pipes
Bourdon Doux $16^{\prime}$ (5well)
Dulcaine 16' (Great)
Prinzipal $\mathrm{B}^{\prime} 12$ pipes
Gedeckibass a' $^{\prime} 12$ pipes
Bourdon $\mathrm{B}^{1}$ ( 5 well )
Quintbass $5.1 / 3^{\prime}$
Choralbass $\mathbf{4}^{\prime} 12$ pipes
Mixture IV 2-2/3' 123 pipes
Mixture IV $2-2 / 3^{\prime} 123$ pipes
Posoune $16{ }^{3} 32$ pipes
Trompete ${ }^{3}$ (Great)
Klarine 4' (Great)
Cremona 4' (Choir-Positiv)
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## CALENDAR


#### Abstract

The deadline for this calendar was October 10. All events are assumed to October 10. All events are assumed to be organ recitals, unless otherwise indibe organ recitals, unless otherwise indi- cated. Some events with incomplete incoted. Some events with incomplete in- formation have been includep. In the formation have been includep. In the future, no items will be accepted unless future, no items will be accepted unless thoy include artist's name or event, date, they include artist's name or event, date, location, and hour. THE DIAPASON relocation, and hour. THE DIAPASON re- grets that it cannsl assume responsibility grets that it cannat assume responsibility for the accuracy of information in the for the calendar.


UNITED STATES

## East of the Mississippi River

## 5 NOVEMBER

Jchn Rose; St Catharines Church, Hillside, NJ 8:15 pm
Phyllis Bryn-Julson, soprano; Dona!d Sutherland, organ; Colgate Chapel, Hamilton, NY 8 pm
Jear-Lauis Gil; St John Lutheran, Allentown, PA
Eugenia Zukerman, flute; Doris Ornstein, harpsichord; J. S. Bach and His Contem,3>ra ies; Museum of Art, Cleveland, OH 8:30 pm
Jerome Butero, organ, Ross Beacraft, trumpet; Lewis Center Theater, DePaul U, Chicago, IL. 8:15 pm

## 6 NOVEMBER

Mary Lou Robinson, Alma College, Almo, MI 8 pm

## 7 NOVEMBER

Jean-Louis Gil; Cathedral of St Luke, Portland, ME 4 pm
John Holtz; Cathedral of St Joseph, Hartord, CT 3 pm
Bach Motet 3; New Britain South Church Chorat Scciety, South Congregotional/Ist Baptist, New Britain, CT 8 pm
Copland's In the Beginning, Barber's Prcryers of Kierkegoard; St Bartholomews Church, New York, NY 4 pm
Matti Rindell; St Michaels Church, New York, NY 4 pm
Bach Cantata 106; Holy Trinity Lutheran, New York, NY 5 pm
Judith Hancock; St Thomas Church, New York, NY 5:15 pm
Mozort Requiem; Church of the Ascension, New York, NY 8 pm
Lenore McCroskey, United Methodist, Red Bank, NJ 4 pm
Hinson Mikell, with string quartet; 5 t Pauls Episcopal, Philodelphia, PA 4 pm Catholic U Wind Symphony; Reformation Lutheran, Washingion, DC 3 pm
Mrs Richard Palko; Cathedral of St Philip, Atlanta, GA 5 pm
Schuyler Robinson; Covenant Presbyterian, Charlotte, NC 3 pm
Peter Hurford; Independent Presbyterion, Peter Hurford; Inde
Birmingham, AL 4 pm
Mozart's Solemn Vespers, K. 339, Henry Lowe, cond; Christ Church, Cincinnati, OH 5 pm
Karel Paukert; Museum of Art, Cleveland, OH 2:30 pm
Carol Teti; Tabernacle Presbyterion, Indianapolis, IN 4 pm
Gregg Smith Singers; Valparaiso U, IN 4 pm
Anita Werling; St Pouls Church, Chicago, IL 3:30 pm

Dexter Bailey; Church of the Annunciata, Chicago, IL 6 pm

## 8 NOVEMBER

Lucien Brasseur; St John Lutheran Church of Amherst, Williamsville, NY 8:15 pm Parker's Hora Novissima; Washington Cathedral Choral Scciety, Washington, DC Becky Thompsan; Christ United Methodist, Charleston, WV 8 pm
George Williams, all-American; Narthfield Community Church, Northfield, IL 8 pm

## 9 NOVEMBER

David Simpson; 5th Ave Presbyterion, New York, NY 12:10 pm
Mozarl Requiem; St Thomas Church, New York, NY 7:30 pm
Dennis Keene; Church of the Ascension, New York, NY 8 pm
Jean-Lovis Gil; Cathedral of the Socred Heart, Newark, NJ B:30 pm
Sharon Plummer, harpsichord, with flute and cello; U of Pittsburgh, PA 8:30 pm Garrett Curtis, classical guitar; Christ Church, Cincinnati, OH 12:10 pm
Richard Morris, organ; Martin Berinbaum, trumpet; 1st Baptist, Pineville, KY 8 pm

## 10 NOVEMBER

Deborah Benson, alto; Joan Niiler, piano; South Congregational/1st Baptist, New Brit ain, CT 12 noon
Music of Matthew Locke; St Thomas Church,
New York, NY 12:10 pm
William Dare; St Johns Church, Washing. ton, DC 12:10 pm
James Weaver, harpsichord; Henri Honegger, cello; all-Bach; Museum of Art, Cleveland, OH 8:30 pm
"Bryant's church opera Tower of Babel; lst Presbyterian, Ann Arbor, MI 8 pm

## If NOVEMBER

David Simpson; St Thomas Church, New York, NY 12:10 pm
Jean-Louis Gil; Reformed Church, Oradell, NJ
Helen Dell; Kirk of Dunedin, Dunedin, FL 8.15 pm

James Weaver, harpsichord; Henri Honegger, cello; all-Bach; Museum of Art, Cleveland, OH 4 pm
William Zurkey; Trinily Church, Toledo,
$\mathrm{OH} 12: 30 \mathrm{pm}$
*Bryant's church opera Tower of Babel; 1st Presbyterian, Ann Arbor, MI 8 pm

## 12 NOVEMBER

Gary Bordner, trumpet; Barbara Bruns, orgon; Old West Church, Boston, MA 8 pm John Rose; Trinity College Chopel, Hart. ford, CT 8:15 pm
"Bryant's church opera Tower of Babel
1st Presbyterian, Ann Arbor, MI 8 pm

## 13 NOVEMBER

Gary Bordner, trumper; Borbara Bruns, organ; Unitarian Universalist Church, Gloucester, MA 8 pm
Sandra Denmead, soprono; Trinity Episco pal, Hartford, CT 8 pm

## 14 NOVEMBER

George Bozeman, Jr; Grace Church, Manchester, NH 8 pm
Gary Bordner, trumpet, Barbara Bruns, organ; Ascension Mem Episcopal, Ipswich MA 4:30 pm
James Bossert; Center Church, Hartiord, CT 3:30 pm
Ernest Massenburg, Flatbush Church of the Redeemer, Brooklyn, NY 4 pm
Parker's Hora Novissima; St Bartholomews
Church, New York, NY 4 pm
Bach Cantata 115; Holy Trinity Lutheran, New York, NY 5 pm
Stephen Roberts; St Thomas Church, New York, NY 5.15 pm
George Ritchie, Bach Clavierübung III; S Morys Abbey, Morristown, NJ 4 pm
Bathimore Boch Society; Cathedral of the ncarnalion, Ba'timore, MD 8 pm
Peter Hurford; All Souls Unitarian, Wash inglon, DC 4 pm
Heinz Chapel Choir; $U$ of Pittsburgh, PA
2 pm pm
Donald $M$ Rolander; Coral Ridge Presby terian, Ft Lauderdale, FL 4:30 pm
Mark Engelhardt; Cathedral of St Philip Atlanta, GA 5 pm
John Tuttle; Independent Presbyterian Birmingham, AL 4 pm
Karel Poukert; Museum of Art, Cleveland OH $2: 30 \mathrm{pm}$
Cleveland Camerata; Karel Paukert, harpsichord; John Carroll U, University Hts, OH 4 pm
Cincinnati Early Music Consort ${ }_{i}$ 1st Con gregational, Columbus, OH 8 pm
Litlle Orchestra of Toledo, James J Hammonn, cond; St Michaels in the Hills, Toledo, $\mathrm{OH} 4: 30 \mathrm{pm}$
John Palmer; St Procopius Abbey, Lisle, I 3 pm
Robert Lodine; Rockefeller Chapel, $U$ of Chicago, IL 4 pm
Music for organ, choirs, strings, flute brass; Grace Episcopal, Oak Park, IL 4 pm English Choral Music, Morgan Simmans, dir; 4th Presbyterian, Chicago, IL. 6:30 pm Steven Gustafson, organ; Christine Janzow, oboe; Grace Lutheran, Glen Ellyn, IL 7:30 C
Corl Staplin; for AGO, Rockford, IL 4 pm Jean-Louis Gil; for AGO, Peoria, IL
"previously announced for a different date or time

Marie-Claire Alain, masterclasses; St Thomas Church, New York, NY 9:30 am, 1:30 pm
Catherine Mallatis Nixon; 5th Ave Baptist, Charleston, WV 8 pm
Huw Lewis; St Johns Episcopal, Detroit, MI 8 pm

Carl Staplin, AGO workshop; Rockford, IL 8 pm

## 16 NOVEMBER

Robin Tolbert; 5th Ave Presbyterian, New York, NY 12:10 pm
Raymond Chenault; Reid Presbyterion, Augusta, GA 8 pm

John Rose; 1st Presbyterian, Naples, FL Corliss R Arnold; Peoples Church, East Lansing, MI 8:15 pm
Jean-Louis Gil; Grace Uniled Methodist, Decatur, IL

17 NOVEMBER
Circulus Musicus choral ensemble; South Congregational-Ist Baplist, New Britain, CT 12 noon
Music of Thomas Tallis; St Thomas Church, New York, NY 12:10 pm
William Dare; St Johns Church, Washington, DC 12:10 pm

18 NOVEMBER
Bethel Zucchino; Busch-Reisinger Museum, Harvard U, Cambridge, MA 12:15 pm

Clifford Hill; St Thomas Church, New York, NY 12:10 pm
US Army Chorus; Fairfax United Methodist, Fairfax, VA 8 pm
Donald Sutherland, organ; Phyllis BrynJulson, voice; Presbyterian Church, Dalton, GA 8 pm
Marilyn Greenlee; Trinity Church, Toledo, OH 12:30 pm

## 19 NOVEMBER

Marie-Claire Alain; St Peters Episcopal, Bay Shore, NY 8 pm
Thomas Richner; Community Hall, Rossmoore, NJ
Max Miller; St Stephens Episcopal, Richmond, VA 8 pm

## 20 NOVEMBER

Marie-Claire Alaln, workshop; Bradley Hills
Presbyterian, Bethesda, MD 2 pm
21 NOVEMBER
Choir Festival, St Pauls Cathedral, Boston Archdiocesan choirs; Theodore Marier, diry Thomas Murray, organist; Ss Pauls Cathedral, Boston, MA 3 pm
St Cecilias Day candlalight colebration; Trinity Church, Newport, RI 4 pm
George Ritchie, Bach Clavierübung III; Dwight Chapel, Yale U, New Haven, CT 8:30
Bm Berlioz TeDeum; St Bartholomews Church, New York, NY 4 pm
Bach Cantata 140; Holy Trinity Lutheran, New York, NY 5 pm
John Burgeson; St Thomas Church, New York, NY 5:15 pm
Meeting the Composer; St Marks Church, Jackson Heights, NY

Bach Cantata 28; Darke The Sower; Zion Episcopal, Wappinger Falls, NY 11 am John Pagett; Trinity Episcopal, Syracuse, NY 4 pm
Marie-Claire Alain, Bradley Hills Presbyterian, Bethesda, MD 4 pm
Charles W Whittaker; Shrine of the Blessed Sacrament, Washington, DC 4 pm
Betty Milham; Washington Cathedral, Washington, DC 5 pm
John Heizer; Cathedral of Mary Our Queen, Baltimore, MD 5:30 pm

Richard McPherson; River Road Church, Richmond, VA 8 pm
Bach Cantata 11, Magnificat, Motet 6; Bryn Mawr Presbyterian, Bryn Mawr, PA 4 pm
Joan Llppincott; Camp Hill Presbyterian, Camp Hill, PA 7:30 pm
Bach Cantatas B0, 51; Dvorak TeDeum; Grace Presbyterian, Jenkintown, PA 8ı15 pm Ellen Landis; Si Pauls Cathedral, Pittsburgh, PA 8:30 pm
David C Stills; Cathedral of St Philip, Atlanta, GA 5 pm
Donald M Rolander; Trinity Presbyterlan, Clearwaler, Fi 3 pm
John Obelz; Independent Presbyterion, Birmingham, AL 4 pm
Karel Paukert; Museum of Art, Clevaland, OH 2:30 pm
John Christian, with strings; Lakewood United Methodist, Lakewood, OH 8 pm Karel Paukert; Willoughby, OH 8 pm Mark X Hatfield; Our Redeemer Lutheran, Evansville, IN 4 pm

Jay Peterson; Eastern Illinols U, Charleston, IL 4 pm
William Wilson; Trinity Lutheran, Wausau. WS 8 pm

James David Christie; Harvard U, Cambridge, MA 8 pm
John Pagett, for AGO; Berkshire, MA 8 Pm Cho
Charles Huddleston Heaton, for AGO, lst Presbyterian, Spartanburg, SC 8 pm

## 23 NOVEMBER

Rollin Smith; Cathedral of the Sacred Heart, Newark, NJ 8:30 pm
Charles Huddleston Heaton, choral workshop; 1st Presbyterian, Spartanburg, SC 7:30 pm
Henry Lowe; Christ Church, Cincinnatl, OH 12:10 pm

## 24 NOVEMBER

Larry Allen; South Congregational-lst Baptist, New Britain, CT 12 noon
Music of Ralph Vaughan Williams, St Thomas Church, New York, NY 12:10 pm
Marshall HS Madrigal Singers; St Johns Church, Washington, DC 12:10 pm

## 26 NOVEMBER

Karel Paukert; Natlonal Shrine, Washing. ton, DC 8 pm
Britten Noye's Fludde; Fairmount Presby terian, Cleveland Heights, OH 7 pm

## 27 NOVEMBER

Pocono Boy Singers, Youth Concert of Philadelphia Orchestra; Academy of Music, Philadeiphia, PA 10:30 am
Britten Noye's Fludde; Fairmount Presbyterian, Cleveland Heights, OH 7 pm

## 28 NOVEMBER

Linda Miller, soprano; Larry Allen, organ; premiere of Wyton's Expectans, Expectavi; Immanuel Congregational, Hartford, CT 4 pm
Advent procession with carols; St Thomas Church, New York, NY 11 om, 4pm
Brahms Requiem; St Bartholomews Church,
New York, NY 4 pm
Bach Cantata 36; Holy Trinily Lutheran, New York, NY 5 pm
Harold Pysher; St Thomas Church, Now York, NY $5: 15 \mathrm{pm}$
Wallace M Coursen, alt-Bach; Christ Church, Glen Ridge, NJ 4 pm
Charles W Whittaker; US Naval Academy Annapolis, MD 3 pm
Paul-Martin Maki; St Davids Church, Boltt more, MD 8 pm
Robert Baker; Christ Eplscopal, Reading, PA 4 pm
Procession with carols; Cathedral of $S$ Procession with carols; Cathedral of
Philip, Atlanta, GA 11:15 am, 5:45 pm
John Rose; Independent Presbyterian, Bir mingham, AL 4 pm
Britten Noye's Fludde; Fairmount Presbyterian, Cleveland Heights, OH 7 pm

## 29 NOVEMBER

Karel Paukert, masterclass; Virginia Commonwealth $U$, Richmond, VA

## 30 NOVEMBER

Jean-Louis Gil; St Pauls Eplscopal, Albany, NY
Choral Concert, David Wehr, dir, Eastern Kentucky U, Richmond, KY 8:30 pm
Edward Mondello; Rockefeller Chapel, U of Chicago, IL 8 pm

- DECEMBER

Music of Palestrina; St Thomas Church, New York, NY 12:10 pm
Catharine Crozler, with orchestra; Alice tully Hall, New York, NY 8:30 pm
Anthony Newman, Colgate Chapel, Hamit on, NY 8 pm
Emily Gibson; St Johns Church, Washington, DC 12:10 pm

## 2 DECEMBER

Quadrivium, Marleen Montgomery, dir; Busch-Reisinger Museum, Harvard U, Cambridge, MA 12:15 pm
Paul Scheld; St Thomas Church, New York, NY 12:10 pm
Anthony Newman, masterclass; Colgate Chapel, Hamilton, NY 9 am
James Metzler; Trinity Church, Toledo, OH 12:30 pm

## 3 DECEMBER

Choral concert, Louard Egbert, eond; Virginla Intermont College, Bristol, VA 8 s 15 pm

## 4 DECEMBER

Bach Cantalas 93, 140; 1st Church Congregational, Cambridge, MA 8 pm

## DECEMBER

Bach Cantatas 93. 140; 1st Church Congregational, Cambridge, MA 5 pm
Bach Magnificat; St Bartholomews Church. New York, NY 4 pm
Paul-Martin Makl; St Michaels Church, New York, NY 4 pm
(Continwed, page 24)

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Fenner Douglass, Flentrop dedication, Duke U Chapel, Durham, NC 3 pm , repeated 8 pm

Sight \& Sounds of Advent; Covenant Presbyterian, Charlotte, NC 7:30 pm
Charies W Raines; Cathedral of St Philip, Atlanta, GA 5 pm

Menotti's Amahl and the Night Visitors; Ist Presbyterian, Ft Lauderdale, FL. 8 pm
Ist Presbyterian, Ft Lauderdale, FL. 8 pm
Karel Paukert; Museum of Art, Cleveland, OH 2:30 pm
$\mathrm{OH} 2: 30 \mathrm{pm}$
Christmas co
Christmas concert; Ist Congregational, Columbus, OH 8 pm
Handel's Messiah, David A Wehr, dir; Eastern Kentucky U, Richmond, KY 8 pm
Joyce Jones; Ist United Mothodist, Dearborn, MI 7 pm
Margarat Kimberling; Our Redeemer Lutheran, Evansvillo, IN 4 pm
Christmas choral concert; Church of Loretto, St Marys College, Notre Dame, IN 8 pm
Handel's Messiah, Valparaiso U, IN 4 pm Handel's Messiah, William Bonhivert, cond; 1st Presbyterian, Deerfield, IL 7 pm
Music of Dufay; St Clements Church, Chicago, IL 7:30 pm

## 13 DECEMBER

Organ symposium; Duke U, Durham, NC 9 am

14 DECEMBER
Britfon's Ceremony of Carols and St Ni. colas; St Thomas Church, New York, NY 7:30 pm

Jon Gillock; Church of the Ascension, New York, NY 8 pm

## 15 DECEMBER

Music of Henry Purcell; St Thomas Church, New York, NY 12:10 pm
James Dale; St Johns Church, Washington, DC 12:10 pm
Cleveland Camerata; James Higdon, organ; Christmas Music from LObeck; Museum of Art, Cleveland, OH 8:30 pm
Bach Cantata 36; Grace Lutheran, River Forest, il

## UNITED STATES

West of the Mississippi River

## 7 NOVEMBER

Brett Duggan, piano; Christ Church Cathedral, New Orleans, LA 4 pm
Gordon Betenbaugh; Westminster Presbyterion, Lincoln, NE 10:30 am

Poulenc Concerto, Distler Tatentanz; Mary Lou Kallinger, Colorado State U chamber orch and chorus; St Lukes Episcopal, Ft Collins, CO 4 pm
Anglican Singers; Cathedral Church of St John Baptist, Portland, OR
10 Centuries of English Church Music; St Bedes Episcopal, Menlo Park, CA
David McVey; 1st Presbyterian, San Diego
CA 8 pm

## 8 NOVEMBER

Mark T Engethardt; Ist United Methodist, Magnolia, AR 7:30 pm

## 9 NOVEMBER

Robert Glasgow; Carleton Collage, Northfield, MN 8 pm
David Britton for Long Beach AGO; St Cross Episcopal, Hermosa Beach, CA 8 pm 12 NOVEMBER
Richard Heschke; Trinity Episcopal, Baton Rouge, LA 8 pm
Antone Godding; Westminster Presbyterian, Oklahoma City, OK 8:15 pm

## 14 NOVEMBER

Dedicatory Festival, Newly-commissioned works; Westminster Presbyterian, LIncoln, NE 3 pm
Carlene Neihart; St Michaels and All Angels Episcopal, Mission, KS 8 pm
John Fenstermaker, John Renke; Grace Cathedral, San Francisco, CA 5 pm
Brahms Requiem, John Alexander, cond; Immanuel Presbyterian, Los Angales, CA 7 pm
Marvel Jensen; 1st Baptist, Santa Ana, CA 7:30 pm

16 NOVEMBER
Larry Palmer, for AGO; Boston Ave Mathodist, Tulsa, OK 8 pm

19 NOVEMBER
Elgar's Dream of Gerontius; Plymouth Music Series, Orchestra Hall, Minneapolis, MNsic
Mary Lou Robinson; Plymouth Church, Lawrence, KS 8 pm
Lawrence,
Harald Vogel; Si Marks Cathedral, Seattle, WA 8 pm
Thanksgiving Americana; Garden Grove Community Church, Garden Grova, CA 8 pm

## 21 NOVEMBER

French medieval music; Christ Church Cathedral, New Orleans, LA 4 pm
Corl Staplin, organ dedication, Clear Lake, IA
Festival Thanksgiving celebration, Douglas L Butler, dir; Ist Unitarian, Portland, OR Masses by Machaut, Stravinsky; Grace Cathedral, San Francisco, CA 5 pm
Robert Rayfield; La Jolla Presbyterian, La Jolla, CA 4 pm

## 23 NOVEMBER

Larry Palmer, harpsichord; Falla centenary concert; Caruth Aud, Southern Methodist U, Dallas, TX 8:15 pm

## 28 NOVEMBER

Advent Procession and Carals; Grace Cathedral, San Francisco, CA 11 am

## 29 NOVEMBER

Doug!as L Butler, early American music; Multnomath County Library, Portland, OR

## 30 NOVEMBER

Wayne State College Madrigal Singers, Elizabethan Christmas Dinner; Westminster Presbyterian, Lincoln, NE 6:30 pm

John Rose; 1st Presbyterian, Tyler, TX 8 pm

3 DECEMBER
Richard Morris, organ; Martin Berinbaum, trumpet; Cinema 1 Northpark, Dallas, TX 10:30 am
John Rose; 1st United Methodist, Corpus Christi, TX 8:15 pm
David Lennox Smith; list Congregational, Los Angeles, CA 8 pm

## 5 DECEMBER

Samual Porter; Christ Church Cathedral, New Orleans, LA 4 pm
Donald Sutherland, organ; Phyllis BrynJulson, voice; Concordia Collage, Moorhead, MN 4 pm

Howard Ross; St Lukes Episcopal, Dalias, TX 5 pm

John Rose; Richardson Hall, Southwestern College, Winfield, KS

John Fenstermaker; Grace Cathedral, San Francisco, CA 5 pm
Menotti opera; St Bedes Episcopal, Menlo Park, CA
Handel's Messiah, Howard Swan, cond; Garden Grove Community Church, Gorden Grove, CA 3 pm

## 6 DECEMBER

Joyce Jones; U of Texas, Kingsville, TX 8 pm

## 7 DECEMBER

John Rose, for AGO; Messiah Lutheran, Oklahoma City, OK

## 12 DECEMBER

Larry Palmer; St Lukes Episcopal, Dallas, TX 5 pm
Music of Distler, Poulenc; Douglas A Butler, dir; Ist Unitarian, Portland, OR am

Douglas L Butler, Messiaen La Nativité; lst Unitarian, Portland, OR pm
Menotfl's Amahl and the Night Visitors; Garden Grove Community Church, Garden Grove, CA 6:30, 8 pm
Handel's Messiah, Christmas portiony La Jolla Presbyterian, La Jolla, CA 7:30 pm
Handel's Messiah, Williom C Beck, cond; St Francis Church, Paios Verdes Estates, CA 7:30 pm

13 DECEMBER
Menotti's Amahl and the Night Visitors; Garden Grove Community Church, Garden Grove, CA 6:30, 8 pm INTERNATIONAL

## 7 NOVEMBER

Branksome Hall Chamber Choiry St Pauls Anglican, Toronto, Ontario 7:30 pm
U of W Ontario Faculty Singers; lst St Andrews United, London, Ontario 8 pm Antoine Reboulot; St John Baptist Church Quebec City, Quebec 8:15 pm
Bernard Lagace, all-Bach; Immaculate Conception Church, Montreal, Quebec 8:30 pm

## 11 NOVEMBER

J Anthony Hakes; St Pauls Anglican, Toronro, Ontario 12:05 pm
14 NOVEMBER
Lucien Brasseur; Cathedral Basilica of
Quebec City, Quebec 8:15 pm
16 NOVEMBER
Lucien Brasseur; St John Baptist Church, Quebec City, Quebec 8,15 pm

## 18 NOVEMBER

Thomas Fitches; St Pauls Anglican, Toronto, Ontario 12:05 pm

19 NOVEMBER
Jean-Louis Gil; Grace Presbyterion, Cal gary, Alberta

21 NOVEMBER
Jean Eudes Beaulien, St John Baptist Church, Quebec City, Quebec 8:15 pm
Jean-Louis Gil; Christ Church Cathedral, Ottawa, Ontario

## 22 NOVEMBER

John Tuftile; St Pauls Anglican, Toronto
Ontario 8 pm
23 NOVEMBER
Jean-Louis Gil; Aeolian Town Hall, Lon don, Ontario

## 25 NOVEMBER

Catherine Palmer; St Pauls Anglican, To ronto, Ontario 12:05 pm

26 NOVEMBER
Jean-Louis $\mathrm{Gil}^{2}$; Yorkminster Park Baplist, Toronto, Ontario

## 28 NOVEMBER

Jean-Louis Gil; St Mathias Church, West mount, Montreal, Quebec $8: 30 \mathrm{pm}$

2 DECEMBER
John Tuttie; St Pauls Anglican, Toronto, Ontario 12:05 pm

## 4 DECEMBER

Martin Haselböck; St Michaels Anglican Paris, France 8:30 pm
Real St Germain; St Pauis Anglican, To ronto, Ontario 4 pm

## 5 DECEMBER

Advent music for choirs, bells, organ; lst
t Andrews United, London, Ontario 4 pm Bernard Lagacé, all-Bach; Immaculate Conception Church, Montreal, Quebec 8:30 pm

## 9 DECEMBER

Bruce Ubukata; St Pauls Anglican, Toronto, Ontaria 12:05 pm

## 11 DECEMBER

Kerry Beaumont; St Pauls Anglican, Toronto, Ontario 4 pm

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