# THE DIAPAS <br> O 

## AEolian-Skinner Builds for Ohio State University

AEolian-Skinner Organ Company is building a new 3-manual and pedal organ for the music school at Ohio State University, Columbus, Ohio, and installation is anticipated to begin early in 1972. The organ will be located in Hughes Hall, a small recital ha!!. The instrument will be encased, and it will bave a movable console. The action will be electro-pnemmatic with slider chests, and the combination action will be solid state capture type. Robert L. Sipe of the AEolian Skimer firm desigued the in strument in collaboration with Wilbur Held and Gorton Wilson of the organ faculty and lee Rigby, dean of fine arts.

|  | GREAT |
| :---: | :---: |
|  | Principal 8 ft. 61 pipes |
|  | Spitzflöte 8 ft, 61 pipes |
|  | Octave 4 ft. 61 pipes |
|  | ${ }^{\text {Blockfïle } 2}$ ft. 61 pipes |
|  | Sesquiatera II 122 pipres |
|  | Mixture IV 244 pipes |
|  | Positiv |
|  | Huizgedeckt 8 ft. 61 pipes |
|  | Sppililibe $\pm$ ft. 61 pipes |
|  | Principal 2 ft. 61 pipes |
|  | Quinte $11 / 3$ ff. 61 pipes |
|  | Cymbel 11122 pipes |
|  | Krummhorn 8 fit. 61 pipes |
|  | SIVELL <br> Rohrfôte 8 fe . 61 pipes |
|  | Gambe 8 ft . 61 pijus |
|  | Gambe Celeste 8 ft. 61 pipes |
|  | 5 spitzprincipal 4 ft. 61 pipes |
|  | Scharl IV 244 pipes |
|  | Trompette 8 ft. 61 pip |
|  | Tremulant |
|  | PEDAL |
|  | Sublass 16 ft . 32 pipes |
|  | Rolhrbass 16 ft . 12 pipes (Swe |
|  | Preincipal 8 It. 32 pipes |
|  | Choralhass 4 ft . 32 pipes |
|  | Mixture III 96 pipes |
|  | $t 16$ |
|  | Rolrschalmei 4 ft .32 pipes |

## AMERICAN STANDARD ADOPTED

 FOR CARILLON CONSOLESAll American standard for carillon consoles was adopted by the Guild of Carillonneurs in North America at its 197 Congress in Springfield, Illinois. The adopted standard is similar to the Eudes used by carillon manufacturers in Europe, the only place where carillons are made. The American code was adopted after six years of intensive study, consultation, and deliberation.
GCNA president, Milford Myhre, carillonneur at the Bok Singing Tower, Lake Wales, Florida, stated, "The move to standardization will insure uniformity of future carillon consoles in this continent regardless of the size of the instrument, and parallels the efforts of the AGO to standardize organ console dimensions carlier in the century.
Drawings and specifications pertainable from the corresponding secretary: Mrs. Margo Halsted, 6231 Monero Drive, Palos Verdes Peninsula, Calif. 90274. A study of proper tower design and construction has now been inaugurated to aid architects, builders, and donors of carillons.

NORTHWESTERN UNIVERSITY has made the initial acquisition of selections from one of the world's most important music collec-
itions the archive of Hans Moldenhaucr. Mr. tions, the archive of Hans Moldenhauer. Mr.
Moldenhauer, musicologist, aretivist and Moldenhauer, musicologist, archivist and
scholar, has meticulously compiled his outstanding collection over many years, and it is collections of original music autograph mannscripts and source material in the world. Among works by classical composers and precursors of the modern Viennese School, the collection contains a complete archives of Anton von Webern. Northwestern University is negotiating to acquire the complete collection when the necessary funds can be secured.


## New Fisk Organ in Boston's Old West Church

The Old West Church in Boston, a handsome brick meeting house designed by Asher Benjamin and built in 1806. has had an interesting history. The original congregation was Unitarian; their first instrament was an English chamber organ moved from their previous baidding. This was succeeded by larger organs, Ueir last being a 3 -manual buitt by E. \& G. G. Hook of Boston in the 1860 s, which stood in the rear gallery. Late in the 19 th century this consgregation merged with the First Church and the building was closed. In 1896 it became the property of the City of Bos ton, at which time the Hook organ disappeared. The city employed the old building as a branch of the Boston Public Library until 1960, when a new branch library was built nearby. In 1962 ownership of the building passed from the city to the Methodist Conference and the Old West Citurch was re-opened as a Methodist Church in 1964 with a congregation made up of members from the merged First Methodist and Copley Methodist churches.

The first organ acquired for the newly reopened edifice was a small secondham electro-pheumatic by James Cole. ganl would be needed however, gan wouth be needed, however, and a contract was subsequently signed with C. 13. Fisk, lnc, of Gloucester, Mass. The new organ was butit in 1970 and dedicated on Easter of 1971 . In May of 1971 a dedicatory recital of music by Bach, Widor, Pepping, Reger and carly Spanish composers was given by Dr. Max Miller of Boston University.
The casework of the organ, of San Domingo and Honduras mahogany, was designed especially to complement the historic bunding, and incorporates a few parts from a Greek Revival case made circa 1830 by the Boston organ builder Thomas Appleton, whose workshop stood only a short distance away
from the church. Most of the casework and woodcarving, although in an antique style, is new, new carvings being the work of James McClellan of Ipswich, Mass.
The second storey of the main case louses the Great and Pedal divisions. The Swell is enclosed at floor level in the lower portion of the main case. The Choir division is on the gallery railing, with the detached console directly behind it, and separated by five feet from the main case to allow room for singers. Hhe specification was drawn up by Charles Fisk, in collaboration with Jonnes Busby, organist and choir director of the charch. The stop action is mechanical, the stop action electrical, and there is a register ctescento.

## Bourdon 16 st GREAT 61 pipes

Bourdon 16 ft , 61 pipes
Prestant 8 ft .61 pipes (burnished (in)
Prestant 8 ft. 61 pipes (bur
Spire Flute 8 ft . 61 pijpes
Spire Flute 8 ft . 6 mples
Doublet 2 ft .61 pipes
Sesquialter 11 , 122 pijpes
Mixture IV-VI, 275 pipes
Trumpet B fe. 61 pipes
Clarion 4 ft .61 pipes
SWELL
8 ft .61
Violin Diapason 8 ft. 61 pipes
Stopled Diapasons 8 ft. 61 pipes
Flute + ft , 61 pipes
Cornet IlI, 183 pijes
Cornet InI, 183 pipes
Fourniture III, 183 pipes
Contra Hauthoy 16 ft . 61 pipes
Trumpet 8 ft, ol pipes
Chimney Flute is ft. 61 piges
Prestane 4 re. 61 pipes (huruished tim)
Night Horn 4 ft. 61 pipes
Fifieenth 2 It, 61 pipes
Nazard II, 95 pipes
Sharp IV, 244 pipes
Gremona 8 It. 61 pipes
Hourdon 16 ft .20 pipes
Rohrpipe 8 ft. 32 pijes
Superoctaves 4 It. \& 2 ft. fit jipes Mixsure III, 96 pipes
Trombone 16 ft .32 pipes

## New von Beckerath Organ Dedicated at Yale

The new H. Frank bozyan Memorial Organ in Dwight Clapel, Yale University, New Haven, Conn,, was detlicatee Nov, 3. A 22 stop mechanical action ot gan built by Rudolf von Beckerath of Fiamburg, Germany, the instrument is designed to play the classic works of the period of Bach and before, and serves therefore as a complement to the large Newberry Organ in Woolsey Hall. Cihar is Krighaum, Yale University organist, headed the committee which selected the organ maker and supervised the details of its installation. Mr. Krigbaum is playing a series of five recitals devoled to the masic of J.S. Bach during this. the organ's first season of use.

Lordtu 16 ft .
Rohrflate 8 ft .
Octave 4 f .
Spiellöte 4 ft .
Nasat 2 z/3 it.
Octive 2 It.
Flachilote?
Filachílete $\stackrel{2}{2}$ ft.
Mierce !
Mixture $V$
Trumper 8 ft
POSITIV
Geflackt 8 It.
Onintaderna 8 it
$\begin{array}{ll}\text { Principal } & +\mathrm{ft} \text {. } \\ \text { Rohrroute } & \mathrm{ft} \text {. }\end{array}$
Octave 2 ft .
Quinte I $1 / 3 \mathrm{ft}$,
Sesquialeera II
Scharf IV
Rankett 16 ft .
Cromerme:
remok

Gedackt 8 ft.
Principal 4 ft.
Waidfitute 2 ft
Sifitate I ft .
Terzian II
Cyzulsel III
Tricherregal \& ft .
Tremelo
PEDAI.
Principal if ft.
Sublbass 16 ft .
Octave 8 ft .
Gedackt 8 ft
Octave +ft .
Hohlfiote \& lt .
Nachithorn 210
Mixture
Pomature 16
Trametes 8 fe.
Schalmei 4 ft.
Tremolo
THE JURY OF THE INTERNATIONAL TION 1971 comed TION 197, composed of: Francois Bayle (France), Sytuano Bussolti (Italy), and Josip
Stojanovic (Yugosfavia) bas awarded the prizes as follows: list prize of 400 guilders tot John IcGuire (U.S.A.) for his composition "Decay or eight French horns"; 2nd prize of 2000 guilders to: Maurice Weddington (U.S.A.) for is composition "Nina Larker op. 25, Tina Norlov op. 2G ${ }^{\text {, }}$ Susanne Rudjoding op. $28^{\prime \prime \prime}$; 3 rd prize of 1000 guilders to Thomas Marcu Spain) for his connposition "Mysteria" en antunes (Brasil) for his comprosition "Music for eight persons playing things."

A NEW WORK HY SAMUEL ADLER, "Concerto for Organ and Orchestra", was given its premicre performance Nov, 12 at
Eastman School of Ausic as part of the school's 50th anniversary festival. The work was performed by David Craighead and the Eastman Philharmonia under the direction of Walter Hendl, Piston's "Concerto for Organ and Orchestra" and Saint-Saëns" "Symphony No. $3^{\text {r }}$ were also performed on the program.

IGOR STRAVINSKY assigned to Boosey \& Hawkes Alusic P'ublishers the exclusive publicaion rights for the material contained in his archives dealing with his musical life and his
compositions. A committee has been established for the preparation of a series of publications.


The fifth American installation by the Austrian builder Gregor Hradetzky, Krems-on-theDanube, has recently been completed in the home of Thomas Harmon, Pacific Palisades, Califarnia. Dr. Harmon is university organist and assistant professor of music at the University of Californio, Los Ange'es. Standing at one end of the spacious, beamed-ceiling living room in a case of dark oak highlighted with hand-carved pipe-veils of natural light oak, the argan comprises 10 registers and 10 ranks of pipes played by mechanical key and ak, the organ comprises 10 regisiers and 10 ranks of pipes played by mechonical key and slop the 16 -foot Pedal Bordun and the inverted "mirror-pipes" of the 4 -poot Hauptwerk Principal in the facade as well as the elaborately curved and obony inlaid key cheeks. A Principal in the facade as well as the elaborately curved and ebony inlaid key cheeks. A onique technical achievement is the easily removabla facode frame of the Brustwerk, containing as an integral unit the decorative carving and slider-type swell-shades to allow easy access for tuning from the bench. The specifications conceived by Dr. Harmon were inspired by late baroque models in central Germany, including in the Brustwerk three of the gentle labial registers specified by Boch for the new Brustwerk of his church organ at Mühlhausen, along with the popular Vaix humaine reed imported from France.
The organ was inougurated at a gala musicale and champagne buffet on October 20 honoring the distinguished Viennese organist Anton Heiller, who performed works by Pachelbel, Buxtehude, and Bach in addition to a spontaneous improvisiation. The specification is as follows: (Haupiwerk) Rohrflöte $8^{\prime}$, Principal $4^{\prime}$, Octava $2^{\prime}$; (Brustwerk) Stillgedackt $8^{\prime}$, Fleute douce $4^{\prime}$, Quinta $11 / 3^{\prime}$, Vox humana $8^{\prime}$, Tremulant; (Pedal) Bordun $16^{\prime}$, Gedeckthass $8^{\prime}$, Chora'bass $4^{\prime}$.

Holtkamp Builds for
Wooster College
In Ibout 1968, The College of Woos er determined that the existing chape was inadequate for the needs of the ex panding College of Wooster. They se ected the firm of Victor Christ-Janer and Associates to design a new cliapel to seat 1800.2000 people. A building of this size on the Wooster campus would dwan! the adjacent buildings, and it was determined to put half the building was determined to put half the building interground to reduce the visible pro file.
The existing organ in the old chapel was a result of two rebuildings by Wal er Holtkamp Sr., the final one of which vas in 1953. This organ was removed prior to the demolition of the old chapel and stored.
In the meantime, a new stop list was drawn up, based upon the use of this older instrument in the construction of the new one. All of the old chest work was reused and approximately $80 \%$ of the older pipe work was reused. All of he older pipe work was reused. Alt of of the Pedal Organ.

There was some discussion about the possibility of making the new instrument mechanical action, but due to the costs involved, it was determined to stay with the existing electropneumatic system
Richard T. Gore and Jack Carruth are organists at the college. The new instru nent was dedicated in recital this Fal by Martin Neary of London, England.

## GREAT

Quintadena 16 it. 61 pipes
Principal 8 ft .61 pipes
Sitagambe 8 It. 61 pipes
Octave 4 ft . 61 pipes
Spitzflöte 4 ft .61 pipes
Quinte $2-2 / 3 \mathrm{ft}$. 61 pipos

Superectave 2 ft . 61 pipes
Sesquialtera II 122 pipes
Mixture IV $1-1 / 3 \mathrm{ft}$. 244 pipes
Scharf III $1 / 2$ ft. 183 pipes Dulzian 16 ft . 61 puipes

SWELL
Rolurflöte 16 ft, 12 pipes Geigen Principal 8 fi. $G 1$ pipes Gamba 8 ft. 61 pipes Voix Celeste 8 ft. 56 pipes Rohrflotr 8 fl. 61 pipes
Principal 4 fi. 61 pipes Bourdon 4 ft . 61 pipes Octave 2 ft .61 pipes Lariget $1-1 / 3 \mathrm{ft} .61$ pipes Fourniture III 1 ft . 183 pipes Cymbate II $1 / 4 \mathrm{ft}$. 122 pipes Basson 16 ft. 61 pipes Trompete 8 ft. 61 pipes Clairon 4 ft. 61 pipes POSITIV
Coppuia 8 ft .61 pipes Prestant 4 It. 61 pipes Rolurlöte 4 ft . 61 pipes Nazard $2-2 / 3$ ft. 61 pipes Principal 2f. 61 pipes Tierce $\mathrm{t}-3 / 5 \mathrm{ft}$. 61 pipes Tierce $1-3 / 5$ ft. 61 pip
Sifflöte I ft. Scharf III $2 / 3$ ft. 183 pipes Cromarne 8 ft . 61 pipes

## PEDAL

Subbass 32 ft.

| Subbass $32 ~$ |
| :--- |
| Principal 16 |
| ft. |
|  |
| 2 | Principal 16 ft .32 pipes

Quintadena 16 ft. Great Sublass 16 ft .32 pipes Bourdon 16 ft . Swell Octave 8 ft. 32 pipes Flauto 8 ft. 32 pipes Choralhass 4 ft. 32 pipes Nachthorn 4 ft .32 pipes Cemshorn 2 it. 32 pipes Mixture IV $2-2 / 3$ ft. 128 pipes Rauschpicife II 2 ft .64 pipes Posaune 16 ft . 32 pilit Trumpet 8 ft . Schalmey 4 ft. 32 pipes

## Ross Lee Finney

(b. 23 December 1906)
distinquished composer, musicologist, teacher
scholar and gentleman
ADVICE WHICH THE HOURS OF DARKNESS GIVE for Organ (P66259)
BLEHERIS for Tenor, Contralto and Orchestra (P66114)
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CONCERTO FOR PERCUSSION and Orchestra (P66097)
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SO LONG AS THE MIND KEEPS SLLENT for Orgon (P66257)
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SONATA for Viola and Piano (P66254)
SONATA NO. 2 for Viola and Piano (P66253)
SPHERICAL MADRIGALS for SATB a cappello (P6833)
STILL ARE NEW WORLDS for Speaking Vaice, SATB, Orchestra (P6553)
STRING QUARTET NO. 6 (P6458/9)
STRING QUINTET (P66093)
SUMMER IN VALLEY CITY for Band (P66365)
SYMPHONY NO. 1 for Orchestra (P6557)
SYMPHONY NO. 2 far Orchestra (P6381)
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FOR FURTMER INFORMATION on rates and registration, write:

## M. E. WHITTMORE

P.O. Box 495, Birmingham, Michigan 48012


Donald S. Sutherland has been appointed director of music at Bradloy Hills Presbyterian Church, Bethesda, Md. He was formerly asichic Syracuse University where School of Music, Syracuse University, where served as a part-time member of the faculty at Hamilton College, Clinton, N.Y. While at Syracuse the was organist and choirmaster of the First Universalist Church.
Mr. Sutherland is a past-Dean of the Syracuse Chopter, AGO, and has appeared as a recitalist in the U.S. and England, often in concert with his wife, soprano Phyliis Bryn-Julson.

## BOESE, SPELMAN, POISTER

TO HEAD TEXAS SEMINAR
Registration and performance pracices will be the main concern of an or gan seminar offered at Texas Lutheran College from Jan. 3 through Jan. 24 1972. All classes will be held on the 3 manual Schlicker tracker action organ and they will be arranged so that stlilents will perform for the instructors. Raymond Boese will lead a class in baroque music Jan. 5; Leslie Spelman will deal with the Chorale Preludes of Brahms and contemporary Dutch music the following day. During the following week, a church organist's workshop will
be held Jan. 10, a discussion of music for small organ will take place on fan. 11, and the remainder of the week will be given over to Kenneth List of the Schlicker Organ Co. for discussion of pipe construction and its relationship to organ registration. Dr. Poister will hear students perform compositions by Messtaders Franck and Reger on Jan. 17 and siaen, Franck and Reger on Jan. 17, and Cochrane Penick win discuss barof Otto Ho ran will discuss problems related of organ maintenance. More in formation may be obtained from Miss
Mary Orth, Texas I,utheran College, Seguin, Texas 78155.

PETER WRIGHT, associate professor of music history and literature and member of the Westminster Choir College faculty sinere 1967, has been named interim Dean of thr: College.


Dr. Ronald Hough has been oppoinied assistant professor of organ and theory af Midwestern University, Wichita Falls, Texas. He previously taught at Hardin-Simmons University, Abilene, Texas. Dr. Hough completed the DMA from the University of Illinois in 1969 where he studied with Jerald ist at the University United Methodist Church.

## THE DIAPASON

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S. E. GROENSTEIN, Publisher (1909-1957)

## POBERT SCHUNEMAN

DECEMBER, 1971

## FEATURES

Problems of Harpsichord Construction From An Historical by Martin Skowronea

Messicen: An Introduction to His Compositional Techniques \& An Analygis of "La Nativite du by Carrol Haseman
the Organ and to Organiste and Church Music

REVIEWS
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## Adeertising rates on application.

Routine ilems for publication must be received not later than the 10 th of the month to assure insertion in the issue for the next month. Far recital programs and advertising copy, the closing date is the 5th. Materials for review should reach the office by the

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| Naw Cantata by John Ferris | g |
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Christians, One and All, Rejoice" ..................... $\$ 1.00$
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## Illinois Churches Get Two Organs by Wicks

Two new organs in Illinois, both of them designed by Thomas E. Gieschen of River forest, Ill., have been installed in Lutheran clurches. The first, at Immatutel Luthemn Church, Palatine, is a 3 manuel instrument encased in the rear gallery. The new church of modern architecture has excellent acoustics, allowing the organ to speak clearly from its gallery location.
Principal 8 ft. 61 pREATT
Principal 8 ft. 61 pipes
Rolirftōte 8 ft .61 pipes
Rolirftate 8 ft. 61 pipe
Octave 4 ft. 61 pipes
Octave 4 ft .6 l pipes
Tweffth $22 \% \mathrm{ft} .61$ pipes
Twelfh 2 2/3 51.61 mipa
Mixture IV $2+4$ pipes
Trompetie 8 ft. 61 pipe Chimes
Grdeckt B fe. 61 pWELL
Grdeckt
Erā̈hler Celeste 8 ff .49 pitqes
rincipal 4 fe. 61 pipes
Hohiftate 3 ft 61 pipes
Scharf III 183 pipes
Fasott 16 ft .12 pipes
Fagott 8 ft . 61 pipes Schalmey $\& \mathrm{ft}$, 61 pipes
(ommer 8 POSITTIV
Gemshorn 4 it. 61 pipes
Nasat $22 / 3 \mathrm{ft}$. 49 pipes
Principal 2 ft. 49 pipes
Terz $13 / 5 \mathrm{ft} .49$ pipes
Ouint $11 / \mathrm{ft}$. 12 pipes
Quint $11 / 2 \mathrm{ft} .12$ pip
Zimbel II 122 pipes
Tremolo
PEDAL
Principal 16 ft. 32 pipes
Subbass 16 ft .32 pipes
Octave 8 ft. 32 pipes
Gedeckz 8 ft. 32 pipes
Choralbass 4 ft .12 pipes
Geteckt 4 ft. 12 pipes
Rauschquinte II fot pipes
Rosaune 16 ft . 12 pipes
osaune 16 ft .12 pipcs
Trompette 8 it
Schalmey 4 ft .
The second instrument is located a Trinity Lutheran Church, Roselle, Ilt It is located in the rear gallery of the new buidding of striking modern architecture designed by Cooley \& Borre \& iscociates, Inc. The orpan consists of an enclosed Swell and encased Great, Positiv, and Pedal divisions. Classical pipe: acales and voicing procedures were speciierl by Dr Giesclien who worked closely with Wicks tonal director, John E. Sperling.

GREAT
Principal 8 ft. 56 pipes

Octave 4 ft. 56 juipes
Rohrflöte 4 Se .
Ouinte $23 / 3 \mathrm{ft}$. 56 pipes
Flachiffōte 2 ft. 56 pipes
Mixture IV 224 pipes
Chiznes $3 / 5$ ft. TC. 44 pipes

SWELI
Roirlinte 8 ft. 56 Pipes
Hellióo e 2 ft . 56 pipes
Rauschz mbei II 112 pipes
Fagott 16 ft. 56 pipes
Trompete 8 ft 56 pipes
Klarine 4 ft .12 pipes
Trenolo
POSITIV
Holzgedeckt 8 ft . 5 f pipes
Pres'ant 4 fe. 56 pipes
oppel!!
Siflöre $11 / 3 \mathrm{fl}$. 56 pipe
Schart 111 lige pipes
Krummhorn $\mathbf{B}$ fit. 56 pipes
rincipal 16 ft PEDAI
Whass if ft. 32 pijpes
Ouintaden 16 ft
Octave 8 ft. 32 pipes
Octave of fr. 32
Cuintaden 8 or
Chorakass 4 ft .12 nijps
Ouintaden $+\mathrm{ft}^{2}$.
Rauscloguinte il fit pipes
Posatme 16 ft .32 pipes
Fagatt 4 ft.
COMIPSER MALCOLM WILLIAMSON fier returning home io England last mont following several American organ recitass of hi own compositions and procuctions of his operas, or orgin at King' College, Combridge on Nov. 28. "Peace Pieces" was composed last sprink and premiered by Dr . Williarnson at the Cathedral of St. John the Divine in New York City.


Kirby L. Koriath has been appointed assistant professor of organ and church music at Ball State Universily, Muncie, Indiana. Mr. Koriath is a graduate of Concordia Senior College, Ft, Wayne, Indiana, and Concordia Theological Seminary, St. Louis, MissKori. A sludent of Russell Saunders, Mr. Koriath received the master's degree from the Eastman School of Music, where he is presentiy enroled in the doctoral program. im instructor at Kent State University Kant Ohio.

McMANIS TO BUILD FOR
FLORIDA JUNIOR COLLEGE
Manatec Junior College, Brandenton, Florida, has awarded to the McManis Company, Kansas City, Kansas, a contract to build a three-manual, 45-rank organ for its well-designed, acoustically excellent auditorium. With console on a dolly permitting use anywhere on stage, the encased organ is to occupy an elevated area at stage rear - without "benefit" of usual hanging stage impediments that swallow an organ whole. Classic W'erkprinzip will be visibly apparent in encased divisions, $16^{\prime}$ Principal in the Pedal case facade, $8^{\prime}$ in the Great and $4^{\prime}$ in the Positiv facade. Console preparations will allow additions of nine ranks, including a mounted trumpet and a $\mathbf{3 g}$ Pedal reed, at a later date.
Consultant to the Junior College is Willis Bodine, head of Florida University organ department at Gainesville. Organ instructors for Manatee Junior College are Franz Engel, organist-choirmaster of First Methodist Church, Sarasota, and Jerome Meachen, organistchoirmaster of Church of the Redeemer, Sirasota.

Among other contracts in process at the McManis plant are a $2 / 23$ for South Street Christian Church, Springfield, Mo., a 3/31 for Calvary Baptist Church, Denver, and a $3 / 31$ for First Baptist Church, Boulder, Colorado.


Nancy Bookout Wolcott has become direcfor of music at the Ashland Avenue Baptisi Church, Toledo, Ohio, where she will superTo'edo from the First United Methodist Church, Bowling Green.
Mrs. Wolcott is a graduate of the Eastman School of Music and also has the MSM from Union Seminary, New York City. She has studied conducting with Margaret Hillis, Herman Genhart, and Ifor Jones. Her husband, Vernon Woicatt, is associale professor They have two children - Deborah, 13, and David, 8.


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Lexington, North Carolina To Have New Casavant

The First United Church of Christ, Lexington, North Carolina, is planning the installation of a new 3-manual orHyacing casaant Freres Limitee, St. located belind the pulpit, in front of the choir, and will speak directly into the choir, and
the sanctuary.
Lawrence I. Phelps, president and tonal director of Casavant Frères desigued the instrument. Negotiations were handled by Charles M. Schleigh, district sales representative. Mrs. Joe Leonard is organist of the church.
great
Gedacktpommer 16 ft , 61 pipes
Prinzipal 8 ft .61 pipes
Bordun 8 ft. 61 pipes
Oktav +ft .61 pipes
Rohrflōte 2 ft .61 piges
Mixtur 4 ranks 244 pipes
Trompete 8 ft .61 pipes
Chimes
Gedackt 8 POSITIV
Prinzipal 4 ft. 61 pipes
Koppelföte 4 ft. 61 pipes
Gemshorn 2 ft. 61 pipes
Quintilötc $11 / 3 \mathrm{ft} .61$ pipes
Scharf 4 ranks 248 pipes
Kramantiorn 8 ft. 61 pipes
SWELL
Gemshorn 8 ft. 61 pipes
Roluflöte 8 ft . 61 pipes
Spitzilöte +ft . 61 pipes
Primzipal 2 ft. 61 pipes
Sesquialtera 2 ranks 98 pipe
Zimbel 3 ranks 183 pipe
Oboc 8 ft .61 pipes
Tremulant
Subbass 16 ft. 32 PEDAL
Subbass 16 ft .32 pipes
Gedacktpomer 16 ft . (Great)
Oktavbass 8 ft . 32 pipes
Bordun 8 ft .32 pipes
Choralbass 4 ft. 32 pipes
Mintur $f$ ranks 128 pipes
Posaune 16 fl. 32 pipes
Schalmei 4 ft. 32 pipes

RENZO BUJA will give a master class at the William Fawk residence in Salem, Ore., Dec. 8 and a recital at St. Mark's Episcopal Church, Portiand on Dec. 10. He was a feagress of Organists in Mexico City last June and is on his first journey to the U.S. Mr. Buja is proiessor of organ at the Conservatory Institute Musicale "F. E. Dall'Abaco" in Verona, Italy.


Noack Positive to New Mexico Church

A small one-manual and pedal positive organ is being built by the Noack Organ Co. for the Church of the Holy Mount, Episcopal, Ruidoso, New Mexico. The new organ was installed locally by David Hinshaw. The instrument has a self-contained blower located within sele ontained blowor locring withe and junction when the organ is used on jur without the pedni keyboard The oction is tally perchan and the action is tally mechanical and the playe sis behind the case. Plans by the Noack firm call for this design to be repeated, with varying pipe screens. The carved pipe screens were designed and executed by Fritz Noack.

## MANUAL

Gedackt 8 fL . Bass/Treble 56 pipes
Gedackt 8 ft . Bass/Treble 56 pipes
Chimney Flute 4 ft . Bass/Treble 56 pipes Principal 2 ft. Bass/Treble 56 pipes

PEDAL


Murray Somerville, student at Union Theological Seminary School of Music, has af St. James Episcopal Church, New York City. Mr. Somerville is a native of London and hos studied with David Lumsden at New College, Oxford, and Korl Richter in Munich. Last vear he was visiting assistant professor of organ af the University of Nebraska

## Ontko to Rebuild

Leonia, N.J., Organ
The United Methodist Church of Leonia, $\mathbf{N}_{\mathbf{J}}$., has contracted with Allan J. Ontko, organbuilder of Englewoed N.J., for the complete rebuilding and enlargement of the present 8 -manual organ. The original instrument was built in 1919, and a new console was installed in 1961 when the church was rebuilt. Some of the old universal windchests will be utilized in the rebuilding of the swell and pedal divisions, and also in the choir division with vacuun exhaust in order to allow the use of low wind pressure. The great division will be cantilevered from the front wall of the chancel on both sides of the or gan grille. Completion of the instru ment is scheduled for mid-October of this year.
great
Lieblich Gedackt 16 ft. 12 pipes
Prestant 8 ft .61 pipes
Holz Gedackt 8 ft. 61 pipes
Octave Prestant 4 ft . 61 pipes
Koppellöte 4 ft . 61 pipes
Sesquinltera II $23 / 3 \mathrm{ft}$. 122 pipes
Mixture IV $11 / \mathrm{ft}$. 244 pip
Tompete B it 61 pipes

## SWELL

Bourdon 8 ft. 68 pipes
Vioie de Gambe 8 ft .68 pipes
Viole Celeste 8 ft .68 pipes
Spitz Principal 4 ft . 68 pipes
Cor de Nuit 2 ft. 68 pipes
Plein Jeu IV 1 ft. 244 pipes
Basson-Hautbois 16 ft . 12 pipes
Hautbois 8 ft .68 pipes
Tremolo
Holzflöte 8 ft. 61 CHOIR
rincipal 4 it. 61 pipes
Principal 4 it. 61 pipes
Octave 2 ft . 61 pipes
Octave 2 ft . 61 pipes
Schari II-IV $z / 3$ ft. 192 pipes
Krummhorn 8 ft .61 pipes
Trompete 8 ft . (great)
Tremulant
PEDAL
Holz Principal 16 ft, 32 pipes
ubbass 16 ft .32 pipes
eblich Gedackt 16 it. (great)
Quintflöte $102 /$ it. 32 pipe
Holz Gedackt 8 pipes
Quintllōte $51 / 3 \mathrm{ft} .12$ pipes
Choralbass 4 ft . 32 pipes
Traversflate 4 it. 32 pipes
Hohlpieife 2 ft. 12 pipes
Misture IV 2 ft. 128 pipes
Grand Cornet VII 32 ft .32 notes
Posaune 16 ft . 12 pipes
Bassoa 16 ft ( $w$ weli)
Hautbois 4 ft (swell)

MUSIC IN THE CHURCH TODAY wa the title of the first seminar held in Manila, workshops and concerts on all phases of church music were held during the seminar from Oct. 18 through Oct. 26. Noel Goemanne, Dallas, Texas, was a participant, and he reports tha people in the Phillipines are greally interested in good music, and are working very hard to surceed

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Inset shows greatly magnified detail of "edge tone" harmonics. Interestingly, the computer system provides random activity among these slight but telling frequencies, thus completing the total aesthetic effect.

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## GEORGE McPHEE

 Paisley Abbey organist, Decca recording artist, and Royal Scottish Academy of Music faculty membe in American concert tour next September. "George McPhee plays with a zest, a discernment and a rhythmic drive which are met with only in organists of the highest calibre." (Records and Recordings, England) "Mr. McPhee is proving his mettle as an organist. . French organ music is his specialty.. he has admirably caught the insistent rhythms and characteristic colours" (The Gramophone, England) "The playing throughout is meticulous but not finicky and the regislous but not finicky and the regis-
tration aptly chosen in all cases." tration aptly chosen in all cases.
Hi-Fi News \& Record Review, Eng-(Hi-Fi
land)


MALCOLM WILLIAMSON
"One of Australia's most prolific and gifted composers ... his ideas are good in themselves, brilliantly developed and forcefully projected In defiance of contemporary fash ion he does not scorn the gift of expansive melodic writing played the glittering piano par brilliantly." (The Times, London Or. Williamson will perform his own organ works in recitals next Marc and April, as well as present work shops, lecture and produce audience participation operas
DAVID BRUCE-PAYNE
Westminster Abbey assistant and
Abbey Choir School Music Maste in first American performances next April

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## New Ferris Cantata Premiered

William Ferris' new cantata, Out of Egypt, was premiered by the Chicago Chapter AGO at its Guild Service at Hyde Park Union Church, Chicago Hyde Park Oct. 10. The piece, winner
on Sunday of the Chapter's 1969 Sowerby Memorial Competition, was conducted by the comCompetition, was conducted by the com-
poser. Appropriately enough, William poser. Appropriately enough, why and rerris is a stadent of Leo Sowerby, and a devoted one besides, and Sewers's
shows all the influtnce of Sowerby Shows all the influence of Sowerby's thought, mamer and musical expres sion, for it uses much the same hal monic idiom, vocal and melodic style, and texture. This is not to say that Mr. Ferris has not brought his own individual expression to his work. One of the things that is most noticeable about the work is its brevity and compactuess, a virtue that was never one of Sowerby's strong points.
Out of Egypt is scored for mixed chorus, tenor and baritone solos and organ, and the text is drawn by John Vorrasi from the Book of Hosea, chapter 11. It has all the flavor of the Old Testament people who were ridden in oppression, and whose greatest desire was to be taken out of bondage. It is a text laden with the imagery of the Old Testament people, an imagery of struggle against heathen people and a harsh natural world. Yahweh is the Lord, and the text and music of this cantata put great weight on $i t$, as the ending makes that quite clear.
The music is built on a harmonic idion that moves slowly over long periods, and its form follows the four main sections of text. The melodic idiom grows out of the harmonic construction, and is lyric. It is a kind of idiom that requires a great amount of sensitivity from the performers, for an angular metrical treatment can ruin the expression of the whole piece. It also requires sensitive treatment of dynamics, for this is what makes the long melodies and the long harmonic phrases "sing." Above all, there must be a concern for the text, with careful vowels and enunciation from the singers, for the texture is somewhat heavy and can therefore blot out the words. Mr. Ferris has been
careful to handle the texture in such a way that it is not overbearing on the words, and his organ accompaniment to the piece is carefully made to avoid direct collision with or doubling of the voice parts. It is an excellent independent part of the texture.
Unfortunately, the performance of the piece could have used more care in all these respects. It was heavy, overly loud, one could not understand the words, and, in general, it sounded as if the singers had not rehearsed the piece enough to produce the kind of sensi enough to produce the kind of sensi tivity that Mr. Ferris wanted from them. It also made the piece somewhat wooden and less rhythmically flexible that would seem to be called for in such a piece. Furthermore, we would have liked a more "pure" sound from the singers, since it would have improved the intona tion, blend, ensemble, diction, and clearness of the vocal line. This is ter ribly important to a work that has so many counter melodies in the tenor and alto register that dialogue with those in the soprano register.
Esen so, the performance of the work by the choirs of St. Chrysostom's Episcopal Church and Hyde Park Union Church, and the accompaniment provided by Robert Lodine provided us with a chance to hear Mr. Ferris' offering as a composer. It is a useful and well-constructed piece, and we hope that the planned publication of it will take place, for it will surely find it way into the repertory of those who are devoted to the music and style of Sower by. We also think that it will find its way completely on its own. - RS

CONCORDIA SENIOR COLLEGE's choirs and instrumentatists and members of the Fort Wayne (Ind.) Philharmonic combined fort the direction of Herbert Nuechterlein on Oct 31 to periorm the cantata "The Lord Shall Be Our Strength" by Johann Ludwig Bach, Canlata 78, "We Hasten to Ask for Thine Aid" by J. S. Bach, Magnificat hased on Latin-American rhythms by Bryan Kelly, and psalms motets and hymn settings by Berger, Lenel

THE HOWARD UNIVERSITY CHOIR Mark Fax, director, sang Frederick Delius' "Appalachia" for chorus and orchestra with the National Symphony Orchestra under Antal Doratis direction on Nov, 14 at Philharmonic

## Kantorei Barmen-Gemarke

For He will give His angels charge of you, My God, why hast Thou forsaken me?, Mendelssohn, Introduction and passacagia in $D$ minor for organ, $O$ Death, how biter hous art, Reger Wherefore has ight been given, Brahms Jesus and the Traders, Kodaly; Prelude and Fugue in E-flat major for organ, Motet, Sing unto the Lord, Bach. Prof Hehmut Kahlhöfer, director, Prof. Gis bert Schneider, organist.
"The Kantorei Barmen-Gemarke W'uppertal, is a group of largely non professional singers from the Wupper tal area of Western Germany. It was founded in 1946 by its present director Professor Helmut Kahllöfer, and is this year celebrating its twenty-fifth anniver sary." So begins the program introduc tion for the American tour of the Bar men-Gemarke Singers, and we will at test to the fact that this group which is "largely non-professional" can literally sing rings around many of the best pro fessional choirs in this country. Their concert on Oct. 18 at Riverside Church in New York was among the fines choral concerts that we have ever heard anywhere 'This is not to say that ther were not faults, for we suspect that this moup of Germans is just as this group of Gelse but they left little to desire in their performance fitle to desire first wotes of the Men From the very first notes of the Mendelssohn mote, we knew that we were listening to an extraordinary group is cypical of European choirs, they han is typical of European choirs, they lian died every melodic fragorent of minsic with the utmost sensitivity of vowel pro duction and subteness of dynamics so that each part of the music came imme diately and delicately alive. Their tuning was excellent, faltering only on the last chord (a really difficult place) ot Kodaly's Jesus and the Traders, ant in some of the Bach motet where the tessitura was in the upper ranges for extended periods. We suspect that some of this was due to fatigue brought on by a busy schedule - a fact with which any touring performer will admit much sympathy. Something more must be said about their tuning: from a harmonic standpoint they sound as if they have been trained away from the keyboard

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instrument, for their harmonic thirds vere very pure. This is typical of many continental ant English choirs, but is hard to find in this country where singers are tramed to imitate the equal tempered pians which graces every tudio and church rehearsal room.
But clearly the most remarkable thing about the Barmen-Gemarhe Singers is heir style. Every piece of music which bey sang was handled with its indi idual style much in evidence. Thus Gendelssohn's motets were handed deli cately with much lyricism of line and with great harmonic care to put the lines together into a whole song Brahms' motet, from the opening ex pletive cry. "Warum", to the closing chorale, "Mit Fried und Freud," was an expressive statement of the text. Reger's ong on death, with its slicling chroma ic harmonies and somber texture, con eyed that uncertainty and sure knowl elge (particularly in the most trying of horal harmonic writing) that Reger wa elling us what death is about. The alliterative and inntative sounds of Kodaly's motet were brought off strik ingly allowing the excitement of the itory, allowing the excitensical of the fimally Bach's 8 part counterpoint was sung in a delightulty doncing and clear faslion, expressive of the joy of the vit For the Bach motet, fmstruments exx, For the binds mot, hiry wer used (winds for one chor, string for the othe), and even so the word were perfectly clear in spite of the lively cmpo
Prof. Schneider's organ playing was ess interesting than the choral offering particularly in the Bach, which was heavy and not entirely secure, and which also yielded to the great temptation af orded by the large Riverside organ o over register and change registration oo many times. The Reger piece suited the organ much better, however, and his playing of the large piece was done with much more frecdom and power.
We will surely want to hear the Bar men-Gemarke singers again at the firs opportunity, and we recommend them to you. We are sure that you will enjoy
hearing them.

DONALD S. BABER conducted the choir of he Church of the Assumption of the Biesser quiem" durng a Solemn High Latin Mass on Auit Soul's Day, No. 2.

## Anton Heiller

Prelude and Fuguc in G minor, Es ist das Heil uns kommen her, Baxicliude; Fantasia on Null Komm' der Heiden Heiland, Bruhns, O Mensch, bea wein' dein' Sünde gross BWV 622, Prelude and Fugue in 18 minor, BWV 544, Bach: Schmiticke dich, O liebe Secle, Bralms; Fantasy and Fugue on Wachet auf, opus 52/2, Reger; Improvisation on a submitted theme.
For many, including this reviewer, Anton Heilier has come o be a towering interpreter of Bach and his North German contemporaries, and also of Max Reger. Limiting his concerts primarily to these composers, he has come to be one of the most powerful performers. Rightly so, for his recitals seldom leave us bored, and they always challenge our thoughts as well as our senses.
l'rof. Heiller's recital at Millar Chape], Northwestern University, Evanston, Ill. on Nov. 8 did not fail to keep the high quality that we have come to expect of hith. Since his playing is accurate and strong, we would prefer to ignore technical matters here in order to get at what his playing is all about. Recog. nizing the weakness of words in such matters as interpretation, still sowe things can be said about his playing.
Spiritnal depth and stylistic integrity are the terms that probably describe what Prof. Heiller does best. There is no doubt to the listener, particularly one who has heard him play often, that he has stuctied the music which he plays to its extreme in depth. This is apparent in the many spiritual signs and symbols (akin to Schweitzer's Affektenlelire) that are brought to sensitive notice for the listener in performance. How does he do this? By having studied carefully the performance practices of the period and applying all of the conventions of the period to the music. This has taken long years of practice (as one knows when one listens to the whole range of Prof. Heiller's rerordings) ; it has also taken a life-time of "living with the music" and getting into the spirit of each composer. That Prof. Heiller is "at one" with the spirit of these composers is evident in the performance. He is one of the very few
players who has studied as the musicoogist does, but who does not play as the musicologist often does. There is vir tue in the undogmatic and free way in which he applies knowledge to the mu sic.

All of these things become quite clear in his performance - as they did for us on Nov. 8. An extreme amount of rit bato and rhythmic freedom charac terized his playing of all the works. What made it sensible was the varieties with which he handled this rubato in each piece: improvisatory freedom over the ostinato in the opening of Buxte hude's Prelude in G minor; ornamenta tion with motives of small rounded movements over a sturdy accompani ment of the chorale prelute by Buxte hude; extreme decoration over, around in, and with all of the various textures in Bruhns ${ }^{\text {t }}$ lovely fantasy; a subtle specding and slowing to point out sec tions, chorale phrases, and points of tions, chorale phirases, and points of ludes: a stretching of the rlythm with great freedom in the 13 minor by Bach to bring power and form to the prelud ond a sense about the subiects which are and a serse about the subjects which ar frec from each other (different in Af eki) but yet complementary in the fugue, a sense of ryemin which poimted out the mathematical clationship and proportion of one sec tion of Bach's prelude and fugue to another; and, finally, a sense of freedom in the Reger fantasy which allowed the chorale text to be Reger's subject for a marvelous tone poem as well as a classic form combined in one - from the very dark and dismal beginning to the triumphant close of the fugue, All of these things we heard in Prof. Heiller's playing, and much more than we call write about here. It is exciting stuff, full of wonder, and makes us think that Prof. Heiller is himself so involved in the religious experience of these pieces that it cannot help but cone through his playing to us. it is a unique expe rience, and one that we much enjoy;
The recital closed with Prof, Heiller's improvisation on Luther's chorale "W"ir glauben all' an einen Gott', a fitting melody in view of our alove remarks. Powerful and creative all improviso s he is, the improvisation was still much overshadowed by his power as an interpreter.

John Brombaugh, organ builder of the firm John Brombaugh \& Co., Middlelown, Ohio, was awarded a grant earlier this year by Ford Foundation to do a ten week sludy trip in Eurape. His sludy made special em. phasis on reeds in organs built before and detailed studies of many valuable old instruments in Province Graningen, The Netherlands, and in the area around Bre-
men, Germany, were carried out by Mr. men, Germany, were carried out by Mr. to Schnitger's reeds in aflention was given ningen, in Uithuizen, and in Cappel, and he did further research on the organs and Krewerd (1531) and Noordwolde (1621). In addition, Mr. Brombauah served on a panel for the Pro Musica Antiquo week held in Bremen and sponsored by Radio Bremen. Prof. Fenner Dougas of Oberlin Conservatory of Music also served on the panel along with various orher experts from other couniries. Restoration practices for discussion by the panel. Michael Proelorius was the featured composer at this years Pro Musica Antiqua week (in honor of the 400th anniversary of the composer's birth), and all programs were carried out with historic instruments tuned to the historic meantone temperament. For this, Mr. Brombaugh retuned the argan at St. Martini Church in Bremen where one of the major concerts was
played. played.
THE BRAHMS REQUIEM was performed at Christ Churelh, Cincinnati, on Oct. 31, under
choirmaster of Searle Wright, organist and - RS


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61 pipes
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61 pipes
${ }^{\prime}$ ' Gemshorn 61 pipes
Man. II:
${ }^{8}$ ' Godacktpommer 4' Rohrfloete $11 / 3^{\prime}$ Quint Pedal: 16' Pommer 61 pipes 16' Pommer $\quad 32$ pipes $8^{*}$ Gedackrbass 32 pipes Couplers: $11 / 1,1 /$ Pad, II/Ped by fool levers.
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N.J. Church Gets New Austin Organ

Austin Organs, Inc., Ilartford, Comn., will shortly complete the installation of a new 3 -mantal organ in Trinity Episcopal Church, Williamsport, Pennsylvania. This installation coincides with the looth annisersary of the comerstone laving of the present church. The entire chancel area has been renovated and the choir pews have been moved into the forefrom of the nave. In addition, the organ case in front of the mave tone opening has been redesigned. These and other alterations to the inrerior were planned and supervised by the firm of Adams and Woodbridge, New York City. Of particubar interest are facts that the first vested boy choir in Williamsport was organized in Trinity Church, and the first tower chimes in the city were installed in the belfry of Itinity Church in 1875. Contract negotiations for the new organ were handled by J. Bertram Strickland, Austits representatise and organist-chommaster of Trinity Church.

Principal 8 it great
Bearclan 8 ft. 61 pipes Flauto Doile 8 It. 61 pijues
Octave 4 ft. 61 pipes
Fifteenth 2 ft. 61 pipes
$\begin{array}{llll}\text { Fifteenth } 2 & \text { ft. } & 61 & \text { pipes } \\ \text { Sespuialtera } & \text { II } & 122 & \text { pipes }\end{array}$
Sestuialtera 11122 pipes
Mivture IV 244 ranka

Rohrflöte 8 ft Sil pipes
Spitzgambe 8 It. 61 pijes
Gamile Celeste TC 8 If. 49 pipes
Prestant 4 it. Git pipes
Wal flôte 61 pipes Block Finte 2 ft . G1 pipes
Plein Jeas 111 183 pipes Plent Jens 111183 pipes
Fayot 16 ft . 61 pipes Tranyselte a ft. 61 pipes Roiar Schalenei 4 ft. 61 pipes

Nasem Flute 8 POSITIV
Koppelfōte $+\mathrm{ft}^{\mathrm{ft}} 61$ pipes Octavin 2 f1. 61 pipes Larigot $11 / 3 \mathrm{ft}$. 61 pijes Zimbel 11122 pipes
Krumahorn (TC) 8 it. 49 pipes
PEDAL
Resultant 32 ft .
$\begin{array}{ll}\text { Principal } & 16 \\ \mathrm{ft}, 32 & \text { pipes } \\ \text { Bourtlon } & 16 \mathrm{ft} . \\ \text { pipes }\end{array}$ (Great)
Gedeckt 16 ft. 12 pipes (Swell)
Octave 8 ft .32 pipes
Rohrnūte B ft. (Swell)
Super Octave 4 (ft.
Rohrllible 4 ft . (Swell) Rauschquint II GH pipes Posaune 16 ft . (prepared)
Fagot $16 \mathrm{ft}^{(S w e l l)}$ Faget 16 ft . (Sweli) Trombratte 4 ft. (Srepaseli)

## New Greenwood Organ

In Albemarle, N.C.
The Greenwood Organ Co., Charlotte, N.C. has installed a 2 -manual organ in the new sanctitary of St. Martin's Luth eran Church, Albemarle, N.C. The new organ replaces an electronic in the for mer church. The specification was pre pared by Norman A. Greenwood and Mrs. Kirl M. l'ark, organist. Manuals are 61 notes, pedal 32 notes.

Bourdon 8 ft. (A) ${ }^{\text {GRE.IT }}$
Gemshorn 8 ft . (B)
Principal 4 ft . (C)
Fitteenth 2 ft . (C)
Flageolet 2 ft . (A)
Flageolet 2 ft . (A)
Larigot $11 / \mathrm{ft}$. (A)
Cathedral Chimes (Prepared)

SWELL
Botardon 8 it. ( $A$ )
Gemshorn g ft . ( B )
Bourdon 4 ft . (A)
Octave Gernshorn 4 ft. (C)
Filisenth 2 ft. (C)
Flageolet 2 ft . (A)
Trompetse 8 ft . (Prepared)
Tremolo
Bourdon 16 ft. (A) PEDAL
Bourdon 8 ft. (A)
Bourdon 8 ft . (A)
Principal 4 ft . (C)
Principal 4 ft . (C)
Fifteenth 2 ft ( C$)$
Flageolet 2 ft . (A)

ANALYSIS
Bourdon 16 ft, 97 pipes (A
Gemshorn 8 ft .73 pipes ( B )


New Pels Organ Dedicated at Hope College

The series of dedication and inaugural tecitals on the new P'els \& Van Leeuwent orgats at Dimment Memorial Chapel Hope College, Holland, Michigan, wa resumed on Notember 2, with a recital b) Anton Healler, Senner who was instrumental in obtaining the organ piayed the dectication recital on May 8 played the dedication recital on May 8 the wesk folowisg, during the tulip estuni, 21 con suly Hope alumni and students. In July, Hope coliege held a charch organists work shop and during this conference Ber Conseratory at Utreche the Nether Conservatory at Utrecht the Nether and was the guest organist.
The organ of 25 stops of classic de sign was built by the firm of Pels \& Van leceuwen of Alkmaar Holland. Both key and stop actions are mechanical. The custom built case is of solid oak. The tonal specifications were drawn up by Prof. Davis and Johann Heerspink, the American representative of Pels Re Van I.ecuwen.

Hoardon 16 HOOFDWERK
hotardons 16 ft. 56 piper
Prestant 8 ft. 56 pipes Recrfluit B ft. 56 pipes Octaal 4 ft. 56 pipes Spisfluit 4 ft . 56 pipes Nazard $22 / 3 \mathrm{ft}$. 56 pipes Superoctaal 2 ft. 56 pipes
 Mixtutur IV $11 / 3$ ft. 224 pipes Cambei III $1 / 2$ ft. 168 pip
Trompet 8 ft. 56 pipes

BOVENWERK

restant 4 t. 56 pipes
restant + ft, 56 pipes
Rerthit 4 ft. 56 pipes
Kegelpijp 2 fo. 56 pipes
Spitsquint 1 1/3 ft. 56 pipes
$\begin{array}{lllll}\text { Scherp III } & \text { I ft. } & 168 \text { pipes } \\ \text { Kromhtororn } & 8 & \mathrm{ft} . & 5 \mathrm{f} & \text { pipes }\end{array}$
Tremmant

> Subbas 16 ft. 30 PEDAL
> $\begin{array}{llll} \\ \text { restant } 8 & \text { ft. } & 30 & 0 \\ \text { pipes }\end{array}$
> Gedekt 8 ft. 30 pijes
> Octaal 4 ft. 30 pipes
> Mixtunr
IV 2
Haruin
It
120
> Bazuin $16 \mathrm{ft}, 33$ pipes
> Schalmei 4 ft. 30 pipes

PROMINENT THEATER ORGANISTS during the peak years of radio and vaudeville are at the University of Cincinnati College-Conservatory of Music. The series has sponsored Rosa Rio and Gaylord Carter, who included a segment with films showing how silent movies were scored. Lee Envin will open the 1972 series. All of the recitals are performed on the Balcolm and Vaughan organ.

EMMANUEL CHURCH, BALTIMORE Md., was the scene of the first concert in the church's 1971.72 concert serics on Nov. 7
Featured on the program under Merrill Ger man's direction were the cantata "God's Time Is the Best Time" by Bach and the motet O Praise the Lord, All You Nations" by Mozart. Members of the Baltimore Symphony played, and Verle Larson was the organist
TIIE GREGG SMITH SINGERS were fea ured in a program of works by Josquin des Pres, William Billings, Charles Ives, Igor Stravinsky, Michael Hennagin, Edmund Nain a concert at First Presbyterian Church, For Wayne, Indiana

Large Conn to
New York Church

A new three-manual Conn has been installed recently in the Peekskill Presbyterian Church, Peekskill, New York. It is equipped with Conn's exclusive "electronic pipes" and a full antiphonal division. The console is equipped with Conn's new adjustable pistons, complete with setterboard action. There are two large infinite baffles.

Open Diapason 8 GREA
Grose Flapason 8 f
Gross Flute 8 it
Gamba 8 ft .
Octave 4 ft .
Flute 4 ft .
Super Octave ?
Super Octave 2
Fourniture
Fagote 16 ft .
Trumpet B is.
Chimes
Bourdon 16 ft .
Contra Viole 16 ft .
Geigen Diapason 8 it
Concert Flute B
Voix Celeste 8 it
Geigen Octave 4 It
Orchestral Flute + it
Violina 4 ft .
Fautina 2 ft
Mixture III
Bassoon 16 ft.
Trompette 8
Obse 8 If .
Vox Humanal 8 ft .
Clarion 4
Tremolo
CHOIR
Open Fiute 8 it
Vioda 8 ft .
Dulciana B ft .
Dolcan Celeste 8 It
Octave 4 ft .
Flute Traverso of $f$
Dulere 4 ft .
Nazard $22 / 3$ f1.
Block Flote 2 f
Sifflote 1 ft .
Clarinet 8 ft .
Diapason 1f: fi
PED.M
Bourdon 16
Octave 8 ft

Flute 8 fi.
Princitial 4 II
Mixture III
Posatune 16 f

Morel Rebuilds Organ in Quincy, Mass., Church

The organ in the United First Parish (Unitarian) Church, Quincy, Mass., has has been completely rebuilt by Robert G. Morel to the specifications of EdG. Norel to the specifications of Edward B. Gammons, consultant for the project. He origo and Hastings built in 1905.

## GREAT

Quintaton 16 ft .61 pipes
Ouintaton 16 it. 61 pipes

Holzgedeckt 8 ft .61 pipes
Octave 4 ft .61 pipes
Nachthorn 4 fi. 61 pipes
Blockflōte 2 ft . 61 pipes
Mixture III 1 ft. 183 pipes
Trumpet 8 ft . (Swell)
SWELL
Bourdan Doux 16 f . 61 pipes
Viola $8 \quad \mathrm{ft} .61$ pipes
Dolece 8 ft .61
Voix Celeste 8 ft .54 pipes Bourdon 8 ft. 12 pipes Principal 4 ft .61 pipes Flute Harm. 4 ft . 61 pipes Nasard $22 / 3 \mathrm{ft}$. 61 pipes Flageolet 2 ft .61 pipes Tierce $13 / 3 \mathrm{ft}$. 61 pipes Bass Clarinet 16 ft .49 pipes Trumpet 8 ft. 61 pipe Otse Clarion 4 ft . 12 pijes Tremulant

## PEDAL

Principal 16 ft . 32 pipes Sub Bass 16 ft 32 pipes Quintaton 16 ft . (Great) Bourdon Doux 16 ft . ( 5 well ) Octave 8 ft. 12 pipes Iinizföte 8 ft. 12 ripes Bourdon 8 ft. (Swell) Superoctave 4 ft . 12 pipes Klein Flöte 2 ft. 12 pipes
Posaune 16 ft. (Swell ext.) 12 pipes Trumpet 8 ft . (Swell) Oboe 4 ft . (Swell)

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## TA CIHRISTMMAS GWISIE GFOR GYOU



May the beautiful music you hear this holiday season create, within your soul, the happiness of the event which inspired it... the birth of our Lord and Savior, Jesus Christ.


Hagerstown, Maryland

5 December
The Duruflés, Center Church, Hart ford, CN 4 pm

The Capella Cordina, Yale U., New Haven, CN 8:30 pm
Searle Wright, N.Y. Cultural Center, New York City 3 pm
Paul-Martin Maki, St. Michael's Church, New York City 4 pm Messiah, Pt. I by Handel, Marble Collegiate Church, New York City 4 pm Hodie by Vaughan Williams, Fifth Ave. Presbyterian, New York City 4:30 Ave.
${ }_{\mathrm{P}}^{\mathrm{P}} \mathrm{Charles}$ Wittaker, St. Thomas Church, New York Gity 5:15 pm
Cantata $70 a$ by Bach, Holy Trinity Lutheran, New York City 5 pm
A Little Advent Music by Distler, Madison Ave. Presbyterian, New York City 9:30 and 11 am
Robert MacDonald, Riverside Church, New York City 1:30 pm
Magnificat by Bach, St. Bartholomew's Church, New York City 4 pm
Pontifical Choir of Paterson Diocese. John Caprio, conductor: Cathedral of the Sacred Heart, Newark, NJ 8:30 pm Service of Advent and Christmas Carols, First Presbyterian, Orange, NJ ${ }^{5} \mathrm{pm}$
crian S Mason. Park Central PresbyGlo, syracuse, NY
Glorin by Poulenc, Si. Nicholas by Britten, East Stroudsburg College Choir, Pocono Boy Singers, K. Bernard Schade, conductor; East Stroudsburg State College, PA
A Lillle Advent Music by Distler, Emmanuel Church, Hanover, PA 10:30 am Cherry Rhodes, All Souls Unitarian, Washington, DC 4 pm
Karel Paukert, St. Paul's Cathedral, Pittsburgh, PA
A Feast of Carols and Pudding, Fairmount Preshyterian, Cleveland, OH 4:30 pm
Lessons and Carols, Emory U., At lanta, GA 5 pm

Ernest Hoffmann. Tiinity Episcopal, New Orleans, LA 1 pm
Advent Vespers, Lutheran Church of St. Lake, Chicago, IL 4 pm
Messiah by Handel, Rockefeller Chapcl, Chicago, IL 3:30 pm
Flor Peeters, St. John's Cathedral, Wilwaukee, WI
Frances Shellby Beniams, Robert R. Douglas, Interstake Center, Dakland, CA 4 pm
St. Nicholas by Britten, Magnificat by Bach, First Congregational, Palo Ató, CA 5 pm

## 6 December

Marilyn Mason, master class, Spring Valley, NY 8:30 pm

Richard Hesclike, First Presbyterian, Knoxville, TN

## 7 December

The Duruflè's, St. Joseph's Church, New Bedford, MA 8:30 pm
Jack Krichaf, piano, Trinity Church, New York Gity 12:45 pm
Pontifical Choir of the Paterson Diocese, John Caprio, director; Cathedral of Sacred Heart, Newark, NJ 8:30 pm Marilyn Mason, Spring Valley, NY 8:30 pm
David Craighead, Meredith College, Ralcigh, NC
Christmas Music by Heinrich Schiutz; Collegium Musicum \& Instruments, Wm. Lemonds, director; Emory U., Atlanta, GA 8:15 pm
Donald Beikman, Heinz Mem. Chapel, Pittsburgh, PA 12 noon
Flor Pecters, St. Joan of Are Church, St. Clair Shores, MI 8:30 pm

Christmas Music, Chamber \&. Concert Choirs, Bruce Hoagland, David A. Welir. conductors; Eastern Kentucky U., Ridhmond, KY' 8 pm

## 8 December

Benjamin Wye, Saratoga H.S. Brass Ensemble, Bethesda Episcopal, Saratoga Springs, NY 8 pm
Frederick Swann, Sccond Presbyterian, Carlisle, PA 8:15 pm
Carl Freeman, St. John's Episcopal, Washington, DC 12:10 pm
Covenant Collcge Chamber Singers, St. Paul's Church, Chattanooga, TN 12:05 pm
Renzo Buja, master class, Win. Fawk residence, Salem, OR 7:30 pm

## 9 December

Magnifical by Monteverdi, Trinity Church Choir, Trinity Clurch, New York City 12:15 pm

## DECEMBER

|  |  |  | 1 | 2 | 3 | 4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 | 31 |  |

Ray E. Robinson, lecture: "Church Music and the Aesthetic Experience," Bristol Chapel, Westminster Choir Col lege, Princeton, NJ 11 am

## 10 December

Clarence Watters, Music of Marcel Dupré, Cathedral of St. John the Divine, New York City 8 pm
Flor Peeters, State U., Fredonia, NY
Christmas Concert, UB Chorus, State U., Buffalo, NY 12 noon

Joann Wolfe, Holy Trinity Lutheran, Lancaster, PA 12:25 pm
Virgil Fox, Toledo Symphony, Mason ic Aud., Toledo, OH
Renzo Buja, St. Mark's Episcopal rortland, OR 8 pm

## 11 December

Virgil Fox, Toledo Symphony, Perictyle, Toledo, OH

## 12 December

James Brinson, N.Y. Cultural Center, New York City, 3 pm
Magnificat by Bacl, Holy Trinity Lutheran, New York City 5 pm
Cantata 61 by Bach, Midnight Mass on French Noels by Clarpentier, Church of the Ascension, New York City 11 am Te Deum by Britten, In the Begin ning of Creation by Pinkllam, The Seven Last Days by Miller, Psalmkonzert by Zimmerman; Church of Our Saviour

## New York City 4 pm

Messiah, Pt. I by Handel, St. Bartholomew's Church, New York City 4 pm
Service of Lessons \& Carols, Fifth Ave, Presbyterian, New York City 4:30 pm
Cantatas 10, 36 by Bach, Frank Ced-
ric Smith, Grace Church, New York City $4: 30$ pm
Will Carter, St. Patrick's Cathedral, New York City $4: 45 \mathrm{pm}$
ew York City $4: 45 \mathrm{pm}$
Reginald Lunt, St. Thomas Church,
Reginald Lunt, St. Th
dew York City 5:15 pin
Robert L. Wyatt, St. Pancras Church, Robert L . Wyatt,
Glendale, NY 8 pm
Rendale, NY 8 pm
Charles W. Thompson, First United
Charles W. Thompson, First Enited
Cethodist, Plainfield, NJ ${ }^{4}$ pm
Gloria by Vivaldi, Magnificat by Bach, First Presbyterian, Moorestown, NJ 4
The Holy Nativity, service of music 8 pageantry, First Presbyterian, Orange J 5 and 7 pm
Trinity Church Choir of Princeton, James Litton, director; St. Mary's Abbey, Morristown, NJ 4 pm
Service of Lessons and Carols, Robert J. Russel, Grace Church, Nutley, NJ

Hatriet Deardon, First Presbyterian, Englewood, NJ 4 pm
Christ Reborn by Sowerby, Gloria by Vivaldi, Westminster Chapel Choir, Westminster Choir College, Princeton,
NJ 8 pm State College, PA
Stanley Scordilis, All Saints Cathedral. Albany, NY 4:30 pm
An opera for Christmas by Alfred Neumann, First Presbyterian, Wilming. ton, NC 5 pm
Dry for Dancing by Pfautsch, Westminster Presbyterian, Greenville, SC 5 pm
$\mathrm{P}_{\text {Lessons }}$ and Carols, Mt. Lebanon United Presbyterian, Pittsburgh, PA 5 pm
Mmessiah, Pt. I by Handel, Fairnount Messiah, Pt. I by Hantel, Fairmoun Peesbyterian, Cleveland, OH 4:30 pm
Messiah by Handel, Oratorio Cliorus Messiah by Handel, Oratorio Chorus Fastern Kentucky U., Richmond, KY' 8 pm
Advent-Christmas Choral Vespers Concordia Senior College, Fort Wayne, IN 4 and 8 pm
Anmual Christmas Concert, Valparaiso U., Valparaiso, IN 4 pm

Messiah by Handel, Rockefeller Chap.
el, Chicago, 1L 3:30 pm

Christmas Music, Calvary Lutheran, Chicago, IL 4 pm
Gcorge Ritchie, Trinity Presbyterian, St. Louis, MO 4 pm
A Lillle Advent Music by Distler, Emmanuel Church, Webster Groves, mo 11 am
Carol Service, Christ Chapel, Gustavus Adolphus College, Saint Peter, MN 3 and 7:30 pm

## 13 December

Messiah by Handel, Central Presly Itrian. New York City 8 pm
Baylor School for Boys and Girls Madrigal Choirs. St. Paul's Church, Chattanooga, TN 12:05 pm
Susan McDuffee, J. Marcus Ritchic, voice and organ, Trinity Episcopal, New Orleans, LA 8 pm

## 14 December

Messiah by Handel, Central Presbyterian, New York City 8 pm

Bradley Hull, St. Bartholomew's Church, New York City 5:30 pm

Choir of Paul IV Regional High school, N.J.: at Trinity Church, New lork City 12:45 pm
Seton Hall U. Choral Society, De Costa Dawson, director; Cathedral of the Sacred Heart, Newark, NJ 8:30 pm

Frederick Swann, First Presbyterian, Lockport, NY
Chattanooga Boy Choir, St. Paul's Church, Chattanooga, TN 12:05 pm

## 15 December

Bradley Hull, St. Bartholomew's Church, New York City 12:10 pm
Harold E. Wills, St. John's Episcopal, Washington, DC 12:10 pm
Southern Missionary College Choir, St. Paul's Church, Chattanooga, TN 12:05 pin

## 16 December

Larry King, Tr
York City $12: 45 \mathrm{pm}$
Ork City 12.45 pm
Concert of Contemporary Church Music, Bristol Chapel, Westminster Choir College, Princelon, NJ 11 an
Joseph M. Running, St. Paul's Church, Chattanooga, TN $12: 05 \mathrm{pm}$

Christmas Vespers, The Kickapoo
Area School Choirs, Rick Erickson, di-
rector; St. Joseph's Cathedral, La Crosse,

## WI 8 pm

## 17 December

Carl E. Schroeder, Holy Trinity Lutheran, Lancaster, PA 12:25 pm
Messe de Nostre Dame by Machaut, UB Chamber Choir, Julius Eastman, director; State U. of New York, Buffalo, NY 8:30 pm
Janct Keese Davies, St. Paul's Church, Chattanooga, TN 12:05 pm

18 December
Vingil Fox, Kennedy Center, Washington, DC
Ceremony of Carols by Britten, Pocono Boy Singers, K. Bernard Schade, director; State College, East Stroudsburg, PA

Cantatas 16 and 63 by Bach, Lobgesang der Maria by Micheelsen, Cantata "To Golt zu Haus" by Distler, Louisville Bach Society, Melvin Dickinson, director; Christ Church Cathedral, Louisville, KY 8 pm .

Christmas Oratorio by Bach, Rick Erickson, director; First United Methodist, Viroqua, WI 8 pm

## 19 December

Walter Klaus, N.Y. Cultural Center, New York City 3 pur
Carol Service, Holy Trinity lutheran, New York City $4: 30 \mathrm{pm}$
Brass Ensemble, Organ Recital, Candlelight Carol Service; St. George's Church, New York City 3 pm

Candlelight Carol Service, Brick Presbyterian, New York City 4 pm Ave verum Corpus, Exultate Jubilate Coronation Mass by Mozart, Charles Dodsley Walker, conductor; Church of the Heavenly Rest, New York City 4 pm Ceremony of Carols, St. Thomas Church, New York City 4 pm
David Dunkle, St. Thomas Church, New York City $5: 15 \mathrm{pm}$
Carol Service, St. Patrick's Cathedral, New York City 4 pm
Candlelight Carol Service, Riverside Church, 4 and $6: 30 \mathrm{pm}$
Messiah, Pt. I by Handel, Fifth Ave Presbyterian, New York City 4:30 pm Presbyterian, New York City 4:30 pm
Magdalene York, All Saints Cathedral Magdalene York, Al
Albany, NY 4:30 pm
Albany, NY 4:30 pm
Willian Self, St.
William Self, St. Mary's Cathedral,
Ogdensburg, NY 7:30 pm
Carol Service, First Presbyterian Orange, NJ 5 pm
Candlelight Carol Service, First Presby terian, Englewood, NJ 4:30 pm
Leander C. Claflin III, Methodis Church of the Redeemer, Philadelphia, PA 4 pm
Ceremony of Carols by Britten, State College, East Stroudshurg, PA
Midnight Mass by Charpentier, Lauda Sion Salvatorem by Buxtchude, Organ Concerto in F by Handel; First Preshy terian, Lancaster, PA 8 pm
Frank A. Novak, Emmanuel Church
Hanover, PA 6:30 pm
Service of Lessons and Carols, Em nanuel Church, Hanover, PA 7 pm Christmas Concert, Church of Our Saviour, Chicago, IL 4 pm
Messiah, Pt. I by Handel, First Con gregational, Chicago, 11. 3:45 pm
Christmas Choir Service, First Congre gational, Palo Alto, CA 10 am
James Hollender, First Congregational Fresno, CA 3 pm
Richard Purvis, First Congregational Los Angeles, CA 4 pm
Christmas Oratorio by Bach, La Jolla Presbyterian, La Jolla, CA 4 pin
20 December
Columbus Boychoir, "An Americar Christmas," NET.TY
Phillip Sneed, Genevieve Collins, woice and organ; Trimity Episcopal, New Orleans, LA 8 pm

## 21 December

Gloria by Vivaldi, Wall Strect Choral Society, Trinity Church, New York City 12:45 pm
John Rose, Cathedral of the Sacred Heart, Newark, NJ 8:30 pm
Messiah by Handel, Apollo Musical Club, Orchestra Hall, Chicago, 11. 8:15 pil

## 22 December

E. Power Bigys. St. Thomas Church New York City 9:30 pm
John L. Hooker, St. Paul's Church, Clattanooga, TN 12:05 pm

## 33 December

Carols and Motets, Trinity Church New York City 12:45 pm

## 44 December

Christmas Carols, Church of the As cension, New York City 10:30 pm
Lessons and Carols, All Saints Church New York City 12 noon
Service of Carols, Grace Church, Ne York City 8 pm
Midnight Mass by Charpentier, Madi on Ave. Presbyterian, New York City

Ceremony of Carols by Britten, St. Bartholomew's Church, New York City 4 pm

Thomas Williams, St. Thomas Church, New York City $5: 15 \mathrm{pm}$
James S. Little, Christ Episcopal, Glen Ridge, NJ 3:30 pm; Carol Service 4 pm Messiah by Handel, Pocono Boy Singers, Men's Chorus, Concerto Soloists of Philadelphia; State College, East Stroudsburg, PA

AGO Mid-Winter Conclave, Detroit, MI
27 December
AGO Mid-Winter Conclave, Detroit, MI
28 December
Linda Eckard, mezzo-soprano, Trinity Church, New York City 12:45 pm
Bradley Hull, St. Bartholomew's Church, New York City 5:30 pm

Richard A. Barrows, Cathedral of the Sacred Heart, Newark, NJ 8:30 pm
AGO Mid-Winter Conclave, Detroit, MI

Gordon Zeller, Christ Church Cathedral, Victoria, BC 8 pm

## 29) December

Bradley Hull, St. Bartholomew's Church, New York City 12:10 pm
AGO Mid-Winter Conclave, Detroit, MI

John Walker, organist; Alto Rhapsody by Brahms, Ann Porayko, mezzosoprano, Otto Jelinek, conductor; Emmanuel Episcopal, La Grange, il 8 pm 30 December

James Holmes, Trinity Church, New York City $12: 45 \mathrm{pm}$

## 31 December

New Year's Eve with E. Power Biggs, brass and percussion; St. George's Episcopal, New York City 8 pm

Frederick Swann, Riverside Church, New York City 11 pm
2 January
Cantata 171 by Bach, Holy Trinity Lutheran, New York City 5 pin

4 January
William D. Sharrow, Cathedral of the

Sacred Heart, Newark, NJ 8:50 pm
Marilyn Mason, Carleton College Northfield, MN

5 January
Worth-Crow Duo, Hawthorne, NJ
Marilyn Mason, master class, Carle ton College, Northfied MN 1:20 pm

## 6 January

Epiphany Feast of Lights Concert Emmanuel Church, Hanover, PA 7 pin

## 7 January

Carlton 'I. Russell, Wheaton College Norton, MA 8:30 pm
Viggil Fox, Huntington H.S., Hunting ton, NY
Worth-Crow Duo, Dover, DE
Preston Rockholt, workshop, All Saints Church, Winter Park, FL

8 January
Victor Hill, harpsichord, Williams College, Williamstown, MA 8:30 pm Joseph Kline, all-Bach, St. Mark's Episcopal, Philadelphia, PA 4 pm Worth-Crow Duo, Lansdale, PA Gerre Hancock, Kennedy Center, Washington, DC 3 pm
Preston Rockholt, workshop, All Saints Church, Winter Park, FL

9 January
Victor Hill, harpsichord, Williams College, Williamstown, MA 8:30 pm
Frank Speller, St. Patrick's Cathedral, New York City 4:45 pm
Cantata 124 by Bach, Holy Trinity Lutheran, New York City 5 pm
Ronald Hough, First United Methodist, Marictta, GA 7:30 pm
Amahl and the Night Visitors by Menotti, Trinity Episcopal, New Orleans, LA 7:30 pm
Chamber Orchestra, Calvary Lutheran, Chicago, IL 4 pm
Larry Palmer, harpsichord, U. of Erlangen, West Germany

RICHARD FELCIANO will join the mayor's office of cultural affairs, Boston, Mass., where he will be active with the local Contemporaty

## 

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## R <br>  <br> S

The opinions, Ideas and suggestions on the editorial page are the responsi-
bility of the editors of this publication.

## Christmastide, 1971

It's that busy scason of the year for organists and choirmasters. December means that month in which Christian musicians have to gather themselves together for the holiday season, and, while others are enjoying holidays, they are busy making music to celebrate the great Incarnation. We've not heard any musicians complain about it either, and few unions have been formed to demand extra pay for the overtime involved. That's because most church musicians believe in what they are singing and playing about. We still maintain that there are few other groups or real believers as strong as church musicians. And we don't mean that in the dogmatic religious sense. As a rule, you won't find them going around spouting pious platitudes, or preaching religiosities from soap boxes, or even being less human (and therefore prone to $\sin$ ) than other people. But, if actions speak louder than words, their actions say a lot. Christmastide usually finds them involved with staggering amounts of music to echo the song the angels sang on that first Christmas night. We don't know what those angels were like, but we rather do imagine that they had something in common with church masicians Ioday - an impulsive desire to sing What they believe.
1971 seems a long way off from that first Christmas. It's pretty hard for our angels to sing "peace on earth" while discord rings all around us, from our own homes and cities all the way to Viet Nam. And yet the hope of that first song still remains, and it is this hope that makes the sentiment real. The music of Christmas, in spite of the electronic marvels which intrude on it so blatantly, still remains for us a very special thing, a song of hope and peace. It reminds us that we must sing what we believe, and believe what we sing.
From all of us here at The Diapason office to all of you "angels" out there: we wish you a very joyous Christmastide and a New Year filled with hope and peace.

Robert Schumeman
Wesley Vos
Dorothy Ruser
Audrey Edgren
A FEW ERRORS crept into last month's article on Dudtey Buck. On p. 22, (irst column,
second paragraph from end, should read: The secons paragraph series of six weekly concerts, which ended lirst series of sit weekly concerts, which ended
Jan. 20,1866 , was given at the North CungreMantional Churchas where Buck was the organist.
The second series of five weekly concerts, The second series, of rive weekly concerts,
which rnded No. 3, 1866 was presented at Whe Sunth Congregational Cihurch. And in the
tsame column, thirrt paragraph from beginning, same column, third paragraph from beginning,
Duclley Buck's dates should read: $1839-1909$.

## Letters to the Editor

Fulton, Mo., Oct. 15, 1971
Fulton, dito.
Relevant to the editorial "Music Schools
Teachers or Learners," there are several comments which I would likere to make several comall, it is myy opinion that schools of today are
not as out-muded as the author makes then not as out-muded as the author makes them
appear. Many colleges and universities have alappear. Many colleges and universities have al-
ready instituted drastic changes which alford reacly instituted drastic changes which alford
the student a greater latitude of choice in
puruing on pursuing an edncation. There are many in-
stitutions which structure prograns for each starentent on an individual lasis according to that particular student's desires and needs. Many
of these subjects are pursued independently hy of student, who may never attend a class ses sion in shat particular discipline.
The solutions offered in the The solutions offered in the editorial con-
cerruing your ideas of the educational system rernung your ideas of the educational system
torlay are a bit confusing. On the one handl hol advocate abolishing the degrees awarded
by institutions, and on the other hand you state that all professional degrees should be
certified by the profession. If all degrees are certified by the protession. If all degrees are
abolished, what degree would the profestion
certify? If you did away with all forms of certify? If you did away with all forms of
lesting, how would the profession evaluate any randidate? You couk! certainly not administer
one of the standard. A. G. O. exams. If all mu sicians were certified try the profession, then
that would certainly give the music professor that would certainly give the music professors students, After all, the professors themselves
woukd be certified by the profession. Who is woure qualified to know the abilities of college
more
students, the professors who have been with them daity for several years, or some detached group of people who meet the individual for
the first time on the day when he seeks certification?
There is alse another dichotomy in the ellitorial which states on the one hand that
no course should be given that can "no course should be given that can be learned roon a book, and on the other
hand, "There is no reason, why a school can not accrpt all comers. . ." This presupposes
that all students have equal learning abilitit and that all students have the maturity and alisility to learn a subject from reading in the library. This is true only in the case of the sifted and mature. There are many students in higher education who simply can not read and comprehend well enough to learn without your plan, the professor. If colleges adopted
yould put higher ednca tion right back into the hands of the intellec nal elite. Ideal? Perhaps. Practical? NO! It is my opinion that the best solution is the one lecing adopted by many institutions
of higher learning today, in which professors of ligher learning today, in which professors
work individually with students to structure a program in accordance with that person's ing to get away from the stereotyped programs of former years and to serve the indiof the realization that all peopie do not and can not learn in the same manner, and that The needs of peopse vary according to the individual. Your editorial proposes a plan which does not consider these points. Perhaps your deas would serve many people very well, but
how ahout the nthers who would find it inn possible? It is time for peopic to fuit it in ing what alt schools should do and take into consideration the needs of the students whe attend these schoois. There are many institutions of higher education in the world, and
there is no reason why all of them should be there is no reason why all of them should be alike. If a student elects to attend a particula school, he has chosen it for a purpose, which usually means, if the student is serious, tha needs. If all schools were alike, the student would have no choice.
Perhaps your next editorial will concern changes in curriculum, teaching, etc., being
adopted by colleges and universities today. Sincerely,

## Mary Jane Shipp

 In our editarial, tve did not recommend that they certify people. We recommended that de krees be abolished. We also did not recommend hat alt examinations be abolished, but we did recommend that lesting and grading in theschools (that is, as a way of diflerentiating schoois (that is, as a way of differentiating
Audents in degree programs) be abolished. It goes without saying that if the AGO were administer a certification program, there would have to be some sort of testing and examination. We feel that this kind of testing is appropriate, as is the audition-type examination witich we mentioned. As for professors being the best judge of a student, we would dispute that in many cases. They are the best judge of how the shat they desire the student to respond, but might not be (and frequently) are not a good might not be (and frequentiys are not a goid
judge of the student's alitities and talents. We are convinced that higher education dine
not stand alone in the educational milicu rwhich re described. Our comments about book learm ing are premised upan our conviction that rhools at the lawer level would be doing a bel er job of teaching reading were our suggestions arried out at that level, Gertainty the fach
that there are so many students nowo at the college level wha cannot read adequately to do lailure that we pointed out. A good bit of thi foilure derives from precisely what our editorial juately at the cullege level have a problem that music school cannot solve for them, A will. ingness on the part of a non-reading student
to learn, an environment in which he can learn
reading rapidly, and a remedial reading proculum or a degree program in music,
Finally, we are happy that Mrr. Shipp points that schools are trying (some of them) areare proarh the problem. W'e agree that individual nerds should be considered in a school and that there should be a variety of schools. That is exartly what our editorial was all abouf . - that
students learn best when they are learning that students fearn best when they are learning shat
they teant to learn, when they weant to learn it, they teant to learn, when they want to
ond af their oton speed. - The Editor

## Chadrom. Nelbr., Oc1. 21, i971 -

To the Editor:

## or:

In response to your editorial in the October issue, I am at present enrolted in a "Teacher's
College." In fact, the Education Department more often refers to the school as a "phint",
In light of this attitude. all the evils In light of this attitude, all the evils put being perpetuvted for many penerations to heing perpetunted for many generations to
come. Unfortunately, nothing is being doue to correct this, and it is evidient that nothing
will be done, It srems that in order to collect that monthly paycheck, no one will even try to be innovative. Granted, Nebraska is not the most progressive state, and this area is
more conservative than most. But that is no more conservative than most. But that
excuse for remaining in the dark ages.

The most disppointing thing about attendhave a potential for fearning being ted who some primential in the some primirose path to that golden key, the
"DEGREE". And is is becoming more and more evident that the degree is not a key, not a pathway to success, or anything else. I am interested in going into pipe organ huilding. In my correspondence with many
builders, I have found that they are not ine builders, I have found that they are not in-
'ereeted in a drgree. but what I can do? Why 'erested in a degree, but what I can do? Why
isn't it this way in schools? But every day, the instructors drive into the students heads that it is
important

I am not as young as many of the students, being a veteran, and having worked for a lime before entering school. I held many most freshmen have. As time went on, I became aware of the monstrous fraud nerpetrated upon us. In iooking for employment, I have breen constantly disappointed to learn that the degree is not important at all.
I will do my best to change this, hut I own family, because all things must start at home. Students are realizing that the cotleges are not filling their rightful place, and I hope and pray something will be done Sincerely,
soon.

Richard R. Rye
Ramrv AFB. Pucrto Rico, Scpt. 13, 1971 To the Editor:
organ beviders nush on the part of American organ bvilders to ennvert at least part of their canacity nver to tracker building with
the accomnanying stratification in period registration and voicink. it seems to me that several maior items are being overooked by the sn
ralled "tracker backers." To be sure, the American organ industry is going through a crisis period of identity, economic recession and social ferment which manifests itself in the acceptance or lack of acceptance the organ receives from the public. There is all abmut us
rlamor to return to simplicity and naturalism rlamor to return to simplicity and naturalism.
Basic methods of organ building are not exempt from this onslaught. Is this revival of the tracker instrument an avenue to the eventual under-mining of the place of the "American
Classic Organ" and the work of such past Classic Organ"' and the work of such past giants in the industry as G. Donald Harrison
in order to make the King of Instruments more relevant to modern day needs? What exactly are modern day needs? Is tracker action hecessarily any less complex and more the Schnitgers of centuries past had had the lienefits of electricity, electro-pneumatic action would probably have been invented years ago to replace that cumbersome, unwieldy tracker maze. Why then are certain of our number so anxious to refurn to the good oid days?
The organ by it's very nature will always be a complex instrument, therefore tracker
versus eiectro-pneumatic with regard to naturalism appears to be no basis for comparison at all. If the criteria of complexity were tin lim fairly applied it would be seen that many
orchestral instruments would come under critical scrutiny for their mechanical complexity as well. The French horn is a very compiex instrument but there is no clamor for it's redesign.
Technical advance and refinement is applied to nearly every product in this day; why is
the organ exempt? Cannot the "state of the art" be applied with equal exuberance in organ Building? Why must we revert to century old methods in construction, scaling and voicing
with all the ohvious limitations that this would with all the obvious limitations that this would bunk completely the great technigues and methods that and gan possible or a Symphony Hall, Boston organ.
It might be well at this point to remind ourselves that many organs are called upon 10 provide a broad spectrums of period and
style music for many varied occasions. This is style music for many varied orcasions. This is an assigument that only a well-rounded in-
strument can bring off successfully. Not all institutions can afford to purchase concert hall

## Out of the Past

50 years ago, in the Dec., 1921 issue Marcel Duprés first American recital on the New York Wanamaker organ wa reviewed with praise on page 1 by Ed ward Shippen Barnes
The enlargement and rebuilding of Willian Barnes' new residence organ was described.
Articles included "The Requirements of the Swell-Box From a Player's View point" by Gordon Balch Nevin, "Boy Dorr, and "The Church and Community Music" by I.loyd Morey.

25 years ago, in the Dec., 1946 issuc The brilliant opening of the Cleve land muscum's Holtkamp organ l Walter Blodgett was reported
Walter Hirst, organist and choirmas ler of Christ Episcopal Church, War ren, Ohio, was honored by the church and the community for his 25 years of service there.

Paul Callaway's Guild recital at Cal vary Episcopal Church, New York Cit was reviewed by Searle Wright.
Thomas J. Crawford writes his own memoirs for The Diapason, and the 10 years ago, in the Dec., 1961 issue Notice of the death of Mathia; Peter Mäller, Jr., son of the founder of M. P. Möller, Inc., was carried on the fron page.
Marcel Duprés recitals and classes celebrating the opening of the organ at Detroit's Central Methodist Church Detroit's Central Methodist Charch
(Frederick Marriott, organist) was described as an unusual and praiseworth scribed
event.
Among the feature articles were "Some Aspects of Concert Hall Acoustics" by Aspects of Concert Hall Acoustics" hy by Joseph A. Burns, "One Thing I cads to Another" reminiscences of Raseet Hough, "A Visit with Iadv Susi Ieans by Frank Cunkle, and "The Chorate
Preludes of Max Reger" by Allan Bacon
or other Baroque composers are suited, If mechanical action is such a sought after com modity in today's art why can't the entire
stop action be meclanical as well as the key action. This would only be congistent and ticity of the instrument. But alas, the builders fear a great jumble of rods and mechanicals taking up precious space and besides, they are
forced to admit that electronics make much more sense.
I amt net suggesting that the tracker revival has no basis in 20th century organ building hut this letter is a fervent plea for the larger rency in the development and building eiectro-pneumatic instruments. Why should the stifled in the face of rising public developmer and rising costs. Of course belt tightening is nece sary here as everywhere eise but let is not make this an excuse to un-do everything which has been accomplished in a pasitive manne over the past thirty or forty years. Large, mod
ern organs will always be in demand by then nationgans will alvays be in demand by the halls and tracker action will simply not suffic ill a large number of cases. Social patterns and conomics combined with people's whims are certainty and cyctes and certainly his day of on mids:. Why should the organ shrink from it' historical position of "King of Instruments," Is the great tonal color, power and spiendn
recuired hy some of man's most poignant con recuired by sonne of man's most poignant cont ton of contemporary organ design. The organ w'll survive in in's present form and advance, not regress several lundred years in design ani capabili:
Sincerely.

Howard K. Johnsen
Port Arthur, Tex., Nov. 8, 1971
To the Edito
My letter concerns the fine article by Charle B. Fisk in the September 1969 issue of The Diapason entatied "The Organ's Breath,
Life, Some Thoughts About Wind Supply," After the Freiberg Conference in the 1920' the revolution in organbuilding consisted primarily of changes in action (to mechanical) placement (Werkprinzip), and pipes (nickles has been vealing). Until now, however ther It seems that Mr. Fisk's thesis, that resilien wind is a characteristic of Baroque organs and an essential part of any organ luilt in the none the less important facet of building What Mr. Fisk is asking us to do is to listen with both our ears and minds open, and the Rarely do we find such willingness to wor in areas that others shun. It is for this very
rrason that I think Mr. Fisk deserves and shoonle get the encouragement of us all
Sincerely yours
Sincerely yours,

Jean Perrot, The Organ from its Invention to the End of the Thirteenth Century (tr. Norma Deane), sxv; 317
pp., New York: Oxford University Press, pp., New Yor
1971, $\$ 2 \overline{2} .25$.

Perrot is one of that rare breed of scholars whos practice what they preach:
ill the course of his research he designed and butilt a full-scale, working hydraulis based upon descriptions in hyassical literature in order to confirm that the mechanism really worked, meaWure the wind pressures, calculate the
sur sure the wind pressures, colculame of
loss of and, and assess the volume sound produced. He concludes that the instrument was "a complicated piece of were "ear-splitting when the pipes were working under full pressure." With pracworking unter full pressure. With practice, "a standard of virtuosity was at-
tainable," and by working the sliders at the foot of each pipe so as to cut off the supply of air nubruptly, "striking rhythmic effects cotild be obtained, of the type used on the modern cinema organ."

The introduction, describing the instruments origins, centers around the
invention of the hiydraulis, or water organ, by Ktesibios (fil. 270 B.C.), an engineer who was challenged by the technical problem of how to replace the anlos player's limited breath supply by arated by a machine. In tracing the organ's Alexandrian background, the auHor sees its invention not as a "gradual process' but rather as the unique prodHet of this one man. To this reviewer, it is hazardous to characterize generic types of musical instruments as the insince the a since the fools or mand are the fruits of many influences, many hands, which coalesce fortuitously when the time is
ripe. Be that as it may, Perrot cites ripe. Be that as it may, Perrot cites
and interprets many if not all known and interprets many if noticularly those by Hero and Vitrusius, giving due emphasis to the importance of cylinder pumps and mu-
sical automata, as well as the organ's sical automata, as well as the organ's
blowing mechanism, wind-chest and blowing
manual.
Turning to the Greco-Roman period, through the Roman Empire is gathered from texts and iconographical evidence. The author has ferreted out references mate in passing in various documents to hydraniss, how and in what social concerning a performer. From the middle of the Ist Century A.D. it was familiar and widespread, popular with both imperial high society and theater audiences. According to Tertullian (A.D. 160.225) pipes (probably corresponding to the pipes (probably corresponding to the
octave and double octave), varied octave and doubte octaves and multiple notes.
Perrot next traces iconographical evidence for the organ's history in Antiquity through graphic images in stone and mosaics, citing forty-odd itthe hydraulis: bas reliefs, statuettes, erracottas, medallions and even a gem stone. In addition, he discusses several ascheological relics, two small organs of Pompeii (of which only a frame and a few pipes remain) and the pnelimatic organ of Aquincum, to which he devotes an entire chapter. The vistal evidence interpreting and evaluating the sources white at ine same time attempting to explain the numerous seeming "errors". omissions and other artistic questions which arise. His familiarity with archeological and art historical material is oblogical and art historical material is ob-
vious, and is underlined by copions footnotes.
succeeding chapter describes in some detail the main elements of Greek musical theory in order to place in coniext the ensuing discussion of the tes-
situra of the classical organ manual situra of the classical organ manual,
to help vistalize the rhythmic and meto help visualize the rhythmic and me-
lodic possibilities of the instrument, and o understand the acoustic principles of organ pipes. Thicory and notation, the status of music in the ancient world, various types of wind instruments, and ients practiced diapliony, or two-par unsic, are all covered briefly
Next the anthor deals with the pipes tant part of the book since little is known about the actual number of
pipes, their sound quality, their pitch, or even how they were made. Based up-
on a visual examinatidn of several illuson a visual examinatidn of stveral illus of the biggest and smallest pipes, Perot lays out their prestumed scales in modern motation in attempting to sug gest their respective tessituras. He comes to the conclusion that there were indeed various types of hydraulic organs, each with different "pitches" and scales, probably distinguished by their principal note (mese) in each combination of tetrachords comprising a "system" or key arosind which the melody evolved. Percording to the nttmber of pipes, the register, and the compass of the manual and its progresslon of tornes (i.e. diatonit, chromatic, enharmonic)
The sectond section of the brook is devoted to the organ in the Midtte Ages, omis is This is moportant in hat it was tirough Constantinople that the organ stirvived
and developed following the collapse of and developed following the collapse of the Byzantine instrument as portable. very popular, and in time a necessary adjunct to the pomp surrounding the imperial court, its sonorities symbolic of the majesty of power. The author hen deals with the ceremonial uses of the instrument, based primarily upon
the famous De Ceremoniis by the em-peror-historian Constantine Porphyrogenitus (A.D. 912959). It was played during popular acclamations to the ruler, iluring his egress from church fol lowing mass, at coronations, and even at specified times during chariot races in the hippodrome.
A further chapter deals with the organ in Europe from the 8th to the 10th Centuries. In spite of the rudimentary nature of the Carolingian instrument, its appearance is based not only upon and diplonsiderations but poll. Al knowledge of the antique hydraulis had of course long since vanished: and it was via Byzantium that the West was introduced to the prenmatic instrument. pepin, pepin, King of the franks in 157 in stalled in the ruler's palace. The see ond important event was the arrival of and important event was the arrival of of Louis the Piouts, son of Charlemagne. However, the instrument remained a symbol of imperial pomp - or, in the case of ecclesinstics, as a means of teaching musical theory and practice. Perrot ing musical theory and practice. Perrot
shows us that the so called organum hydraulicum often referred to in medi eval texts was a pereumatic instrument eval texts was a pmeumatic instrument
molded on eastern prototypes, with bel molded on eastern prototypes, with bel lows, a heyboard, and several ranks of
pipes, each with a distinctive timbre. pipes, each with a distinctive timbre
During the Dark Ages it was the monasteries and their organ building monk that accounted for the spread of the in strument throughout Europe. Th church's attitude towards the organ is
mentioned briefly. It is here, unfortumentioned briefly. It is here, unfortunately, as Perrot steps from Antiquity
into the Middle Ages, into the Middle Ages, that his mastery of the subject diminishes, his sources thin out, and various lacunae creep in Since this reviewer has written exten sively ont the entire question of the or gan's slow and limited admission into the sacred precincts, as well as the church councils that attempted to regulate its use, it is disappointing to find this whole problem slighted.
A valuable chapter is given over to the techniques of organ building. The two extant treatises on the subject re veal an impoverished techology far below the level of that found in either Hero or Vitruvius. This is not at all surprising, given the historical environformation to be gere is much useful in tion of the wind gheaned on the fabrica making of pipes, bellows, and collector making of pipes, The several handbooks (ronflatorium). The sereral handibooks cited of pipe measurements, their tum-
ing, scales and tessituras are useful Diagrams and footnotes reinforce this Diagrams and
impressive section

Next Perrot discusses the European organ between the Ith and 13th Cen turies. Numerous Latin documents are cited attesting to its use in various churches. It is ton bad that the author did not see fit to include a systematic, chronological listing of when and where all known organs appeared; for one of many disparate and often olsceure sources. Perrot adds references to the instrument's use from various secular
poems. However, these are mostly wellknown, and several important docunetuts are inexplicably missing. By the 13th Century most churches were vying with each other to acquire an organ or enlarge their existing instrument. This tendency was tied to the transition from Romanesque to Gothic style and the new cathedral age. The organ builders were forced to develop instruments that were more complex, more sonorons, and consequently larger. Perrot devotes only two paragraphs to aspects of performance practices, and these sketchy surveys are next to useless. Absolutely nothing is said concerning when and how the organ was used in the various mass sections or canonical hours. Judg. ing from the alssence of references, he is either unfamiliar with this subject in general or chose to ignore it. Inevitably, one compares this chapter unfavorably with his treatment of the classical in. strumeltt.

Two final chapters focus upon various illustrations of the medieval organ up to the end of the 13th Century (not complete. despite the statement "List of Known illustrations') and the instrumental origins of the term for vocal organum. Again, one wishes that the aut-
thor had been as thorough with these thor had been as thorough with these
important subjects as with the earlier ones.
In short, this is an excellent book in its treatment of the classical hydraulis and early pneumatic organ, characterized by an unusually comprehensive, analytical approach based upon sound research and a practical knowledge of conshortcoming is that the treatment of the shortcoming is that the treatment of the and less detailed as the centuries progand less detailed as the centuries prog.
ress into the Middle Ages, especially in the domain of performance practices. This reviewer's feeling is that the autthor should have quit while he was still ahead and limited his scope to the aliead and limited his scone to the earlier perion. Fiere he is unlikely to
superceded for some time to come

- Edmund A. Bowles

Gotthilf Kleemann. Die Orgelmacher und ihr Schaffen im ehemalicen Herzog. tam Wïrttemberg. Musikwissenschaft-
liche Verlaes-Gesellschaft m.h.F... Stuttliche Verlass-Gesellschaft
gart, 1969.266 pp. paper.

Rudolf Reuter. Die Orgel in der Denk malbflege Westfalens, 1949-1971. Bärenreiter Verlag, Kassel, 1971.97 pp ., paper.

Two recent books dealing with speciinc areas of organ history might be of are adept enough with the German language to handle the complexity of such specialized literature.
Gotthilf Kleemann is a historian and archivist who lives in Stuttgart, West Germany, and he devotes himself to local history and economic history of the area surrounding Stuterart. One of inis specialtics has been the study of handwork in the history of the area. and therefore he was an excellent choice on do this history of organ builders and heir work in the former dukedom of Württemberg (a period from 1495 to 1806). Special emphasis is placed in his study on Johann Ebethard Walcker ( $1756-1849$ ) who founded the firm, which still exists today, which perhaps wielded the most influence in 19th century organ building in the German speaking countries. As a historian, Mr. Kleemann writes clearlv and accurately. and his grasp of the subiect is certainly fine enough to make this book an interestine and important document of South German organ history. Only one slip appears in this regard (on p. 55 he word in question in the emact suggestion for the Stifiskirche in Back nang is probably "Stimmwerckh" rather than "Strinwerckh", but the material In reading the book, one gathers a pood In reading the book, one gathers a good along with enlightening information bout the church of the period and its relationship to music. Excellent indices are included, and the book contains many photographs and reproductions of drawings of the instruments.
Rudolf Reuter's book deals with very ceent history. in Germany, unlik the povera, works of art are protected by demolition and oblivion. Organs fre quently come under this category, and many are placed under the protection of commissions for the care of such "monn ments." The rationale and history of such work (including restoration, care
and maintenance, and reconstruction of lost works) in the province of West-
phalia is bere laid out in detail for the phalia is here laid out in detail for th eears $19+9$ to the present. After present ing the introductory reasoning regard ing the restoration work on old instru ments, Mr. Reater takes us through the technical details of each separate restoration, the research and sources used in such work, and the literature dealing with organ building history in Westphalia. An extra chapter deals with the restoration of other instruments, even though it is only sort of a "post script." Extensive photographs (some in color) are used throughout the book This volume is No. 40 in the very long aned fine series of publications sponreume" and celebrated the 20 th year the organization's activity. Untike Klee mann's volume, which includes more prose style and reats more like a story this book is a compilation of material germane to the subject, and it is there want to sit do casure.
-RS
A miscellany of new publications Choral Conductor Kurt Thomas The back $\$ 4.00)$ is available inted, paper adaptation by Alfred Mann and Witliam H. Reese. This appeared carlier in the year as a special issue of the American Choral Review
David N. Johnson has written an Or gan Teacher's Guide (Augsburg, paper
back $\$ 2.75$ ). The 25 pages of repertoire lists are especially helpful.
Also from Augsburg comes the annual Christmas (paper $\$ 1.95$, cloth $\$ 3.95$ ) as usual an attractive and interesting Iones Christmas Windows, Castle Howard Chapel (York); Christmas Creches in the Ravarian National Muse tum; a short article on F. Melius Chris tiansen by Albert R. Johnson; a to brief mention of the 500 h anniversary of Diirer; and carols and customs.
L.aurence Elvin ( 10 Almond Ave Swanpool, Lincoln) has sent a copy of
his privately printed Organ Blowing his privately printed Organ Blowing-
Its History \&. Development (cloth $\$ 10.00$ postpaid to Canada \& U.S.). The discus sion is limited almost exclusively to Eng land, but within these limits there is
great deal of interest and information.

Rooks Received
Irene Heskes (ed.) Studies in Jewish Ausic: Collected Writings of A.W Binder.
197I. $\$ 10.00$.
H.F. Milne, The Reed Organ: Its De sign \&. Construction, Braintrec, Mass The Organ Literature Foundation, 1971 $\$ 5.00$.
Nicolas Slonimsky, Music Since 1900
V.Y': Scribner's, 1971. S. 49.50 .

## Edward Tarr and Gcorge Kent

Serenada ( 17 dance movements), J.J Fux; Missa super Dixit Maria, Hans
Leo Hassler; Jauchzet Gote in allen Landen BWV 51, Allein Gott and Aus Linden BWV 51, Allein Gott and Aus
ticfer Not from Clavierdbung Pt. III (organ), Lobet den Herren BWV 137 J.S. Bach. Edward Tarr and George Kent, baroque trumpets; Maria Lagios, soprano; Herbert Gotsch, organ; the
Chicago Baroque Ensemble, Victor HildChicago Baro
ner, director.
As part of Concordia Teachers College's "Lectures in Church Music"
series, Edward Tarr and George Kent series, Edward Tarr and George Kent were featured in concert on Nov. 1 at Grace Lutheran Church, River Forest. Illinois. Usually playing concerts of works for baroque trumpets and organ, the two combined with the Chicago

To play or listen to a well-restored old harpsichord is an exciting experience for musicians and music lovers-as weil as that the harpsichord is by no means inferior to the piano-and it is natura to wonder what makes an old harpsichord so fascinating and so exciting. I ound certainly, of an old harpsichord in good playing condition is very different from the sound of a modern harpsichord: why is it that the moderi an the radio on records, or in one's own home is so much weater, so much hard reme is so more shrill in its sound er, so much more shrill in its sound
than the old ones were?
The reasons for this begin with the ediscovery of the harpsichord toward the end of the 19 th century. When, a the beginning of the 19 th century, the last harpsichords disappeared into attics storerooms, and even stoves, and were supplanted by pianos, piano construction itself underwent an enormous change he soft timbres of the early wooden pianos used by Mozart and the young Beethoven gave way to a powerful ap paratus of orchestral fullness whose heavy cast-metal frame could support the necessary string tension of 20 tons. The industrial progress of the previous cen musical instruments along with it.

Then, into a world unsceptical of the deal of progress came the rediscover of the harpsichord. Better acquainted as they were with the robust piano, the enthusiastically progressive piano build ers who addressed themselves to the harpsichord were naturally ignorant of the uniqueness and real character of the harpsichord, and neither instrument makers nor performers trusted the dura bility or the reliability of such lightly built instruments-and the more so in that they were judging from specimens weakened by age. Their occasional un skillful attempts to restore such old harpsichords quickly convinced them that so "primitive" a mechanism and such "weakness" of construction called or immediate improvement. Such unre liable materials as pig bristles and birc quills, such imprecise mechanistns as food sliding on wood or on leatherthese materials and mechanism seemed o the progressive piano makers quite onsatisfactory, just as the light box construction seemed to show that the old harpsichord buiklers had no idea of nechanical and acoustical stability. After all, it had been "known" since 1830 that pianos soumded better: why at from the past? ${ }^{2}$ models respectable onl follections for which they were eligi in collections of the ireat age or accora tion.
Many collections of musical instruwents were in fact begun about this ime-those of the great collectors such Riick ${ }^{2}$ and Steingraber, Neupert, and Rick, an governments-and these early collection contained some instruments of doubt ful authenticity. The Berlin Collection for instance, bought at a very high price heir dubious harpsichord No. $916^{\circ}$ with ut questioning the assertion that it had been Bach's. Other collectors, hobbyists or astute businessmen citluer built new instruments which they represented as old, or assembled new instruments from parts salvaged from old ones. Accord ing to Friedrich Ernst-at one time the estorer of the Berlin Collection-the atter practice accounts for the third manual of an unusual Italian harpsichord now in the Deutsches Afuseum il Munich, where one manual may clear Iv be identified as a later addition by its being covered with bone rather than vory. (This opinion is reported by Steingräber, with whom Ernst worked
at that time.) The authenticity of a 2 manual harpsichord signed "Iohannes Antonio Baffo, Venetus. MDIXXXI' and now in the Basil Collection is ius and now in the as clearly questionable, and so is a 2 . banual harpsichord by Pertici in the l.eipzig Collection, which reveals evi-
dence of radical alterations as well as

Mr. Skmeroneck's article first appeared 1) HiFi Sterpo Phonie, 1968 (see note 1). The translation is by Philip Hownrd associnte brofessor bun assistant dean of the hiornry, Oakland University
Rochester, Mich., and Max Horton head of the foreign language depart head of the foreign language depart
ment, George A. Dondero High School Royal Oak, Mich.

Problems of Harpsichord Construction From An Historical Point of Vien

## By Martin Skowroneck

Part 1
un Italian construction. Another exam ple is an un signed Italian harpsichord (probably 88th century) in the Musemm far Hamburgische Ceschichte (Ham-
burg Historical Museum), which bears ant attachment once, patented by the
firm of J. C. Neupert? The list could be extended indefinitely.
Most ofd harpsichords finally disappeared into the storerooms of colleclions and museums, and of those that were displayed, few were in playable condition. It follows that since it is hardly possible for most larpsichord players nowadays to buy ant old instrumentselpsichordists cannot compere with museans upon the rare occasions when they concertmasters) acquire newly constructed instruments. Indeed, there are many harpsichordists who have never heard or played an original instrument
Under these circumstances, it has been very easy for modern harpsichord builders to develop imperceptibly an instrument so completely new that it has no more in common with the old one than plucked strings and the name "harpsichord". The modern instrument is a very highly developed and complete one that has earned a place in modern musical life not only through its own considerable appeal, but also through the modern compositions that have been written for it, and the new ground that it has broken in jazz. Its sound, however, only remotely resembles that of the instruments for which the extensive musical literature of the 17 th and 18 th centuries was written. It would be a mistake to base an understanding of the stylistic treatises of C.P.E. Bach, Quantz, and Couperin-not to mention the Baroque sound itself-upon t
modern harpsichord.
Opinion is divided upon what the ideal harpsichord sound should be, some insisting upon the sound of an old Ruckers, and others - as Hanns Neuchord) (Kassel, 1993) - insistin a conception of what on old Ruckers would have sounded like when new. would if one prefers the latter sound, it
But is surely wrong to suppose that modern construction methods will yield it. On the contrary, the sound of an old harpsichord when new is only likely to be arrived at by very expert and carcful copying, using material
the old ones as possible
This is not, of course, to recommend the slavish copy that Neupert rightly condemus (although such copies are oc casionally useful for study purposes). the shouk be aimed at is a grasp of the thinking behtind the manner of construction, so as to construct from real understanding. The question asked by Hanns Neupert in a lecture called Kopie oder Rekonstruktion (New Constructions or Reconstructions) was answered by him in favor of new constructions; but every instrument maker decides for himself how far technical progress takes him away from reconstructions and toward new constructions.
In attempting to describe a few differences between old and modern harpsichords, I should say at the outset that by modern harpsichords I mean the kind of instrument that one most often hears on the radio and finds in music schools. This instrument is indebted for its existence primarily to the work of the firm of J. C. Neupert, which has developed it over the last 100 years; and it has become very well known through the many publications of Dr. Hanns Neupert. Indeed, it is necessary in discussing this instrument to quote Dr. Neupert more often than anvone else. much because he has published so modern German harpsichords so little fapart from advertisements containing no factual information)
It is obviously possible, among so many published articles, to detect areas of vuinerability - and this is especially
true where conclusions are drawn from
insound or misunderstood sources of information. Hanns Neupert's articles do indeed contain such attackable areas which are particularly noticeable when he attempts to reconcile his current methods of maunfacture to the methods of the past now a part of music history But in criticising Neupert, I should be understood to intend a critique not of Neupert's instruments alone, but also of those made by most modern mant facturers, who are making similar in set by the J. C. Neupert firm
For the purposes of this investiga lepirt cven further than Ne tha from old ones (for example, those mude with steel frames) in some or all par ticulars. Similarly, in describing old harpsichords, I have mostly disregarded harpsichords, I have mostiy disregarded
differences among the various types, differences among the various types, apart from an occasional reference to
something like disposition, and have something like disposition, and have restricted myself to old harpsichords of the same sort. Those interested in the
differences among the various historidifferences among the various histor cal schools are referred to Three of Harpsichord Making by Fran Hubbard (Cambridge: Harvad Univer sity Press, 1965) and to The Harpsi chord and Clavichord by Raymond Rus sel (London: Faber \& Faber, 1959). An exceptional tonal demonstration of four original harpsichords of the 17 th and 18th centuries from the Netherlands, Italy, Germany, and England appears as leldec record No. SAWT 9512-B, Cem balomusik auf Original-instrumenten (Harpsichord Music on Original In struments.) ${ }^{8}$
It is important to bear in mind that both old and modern harpsichords are instruments of ligh quality: the old ones are not necessarily better than th new. Old harpsichords of poor quality also exist. Moreover, some old harpsi chords have been tonally spoiled by such later additions as wrongly positioned or improperly voiced quills; and it wonld be just as unfair to compare a harpsi chord falsified in these ways to a highl developed, well cared-for modern condeveloped, well cared-for modern con-
cert instrument, as it would be to com pare the well-preserved, properly voiced old harpsichord of a rightly famou builder, to a mistaken freak from the hand of an inept modern builder no representative of
chord construction
In what follows, I shall describe the differences between historical and mod ern instruments in point of view of con struction, of scale, of mechanism, of disposition, and of tone; I shall also comment on materials, and 1 shall cou clude with some observations on what harpsichord construction, and how this may best be done

CONSTRUCTION: Imagine that an instrument maker is building a guitar which differs in the following ways from the usual:

1) the belly is twice as thick;
2) the bottom is left off;
3) strong supports are built in to com pensate for the missing bottom; and d) a frame an inch or two thick is buil in, instead of battens that support the sides all around the instrument.
It is no exaggeration to say that such characteristics as these are only a few of the ways in which modern harpsilight case, motern instruments hav a very heavy frame; a bottom is com pletely absent; the sides are $2-1 / 2$ inches thick or even thicker; and several strong beams bind the sides of the instrument together. The weight of a modern harp sichord is three or four times that of an old one of the same size.
Instead of a thin, flexible soundboard lightly ribbed and almost never ribbed under the bridge, the modern instrument has a thick, rigid soundboard stiffened has a thick, rigid soundboard stiffened under the bridge. The thickness of the old soundboard varied from a 12 th of an
inch to not quite a 6th of an inch. (An old soundboard gives readily about an 8th of an inch when the bridge is struck lightly with the finger.) Most
modern soundboards are a great deal thicker - and indeed may be plied up to five times as thick in certain spots. Even where a modern maker uses a thin soundboard, he strengthens it with many ribs. All of this creates great resistance to every pressure and movement, and to the vibrating strings.

SCALE: By scale is meant the unatterable length of the strings, as determined by their relationship to each other, and as governed by the position strings is alterable, and so is their tensiont.

Imagine that four musicians wish to play string quartets, but possessing
only three violins and a viola de brac cio, solve their difficulty by stringing the third violin with thicker strings and tuning it as a tenor violin, and by stringing the viola da braccio with double-bass strings and tuning it as a cello. If one assumes that the thickness and tension of these heavier strings is well enough calculated to yield the pitch wanted, then one has imagined a situation analogous to the practice now customary in making small modern harpsichords, and sometimes in making even the so-called concert harpsichords. (By a small harpsichord I mean one from $49-55$ inches long, and by large concert harpsichord I mean one up to 102 inches long.) Small old harpsichords tuned to $8^{\prime}$ pitch never existed, because of the mechanical limitations imposed by the materials and methods then available for making music wire: the avaitable for making music wire: of small old harpsichores few examples of small old harpsichorts
which remain are tuned a fourth, a fifth, or an octave higher than $8^{\prime}$ pitch. In modern instruments, the length of the treble strings has been lengthened rather than shortened, as present-day steel wire has much greater tensile strength, permitting somewhat greater resonating length. Most modern makers have considered this an advantage, and have increased the length of their treble strings by 25 or $30 \%$ (and in isolated cases, by as much as $50 \%$ ) over the scale established by the old builders. Judging by the tonal result (which I shall consider later), modern stringing yields a scale whose treble strings are too long, and whose bass strimgs are too short. The makers of old harpsichords were governed by the natural octave relittionship - one to two, as one knows it from organ pipesin - from the beginning of the treble through the lighest notes: below the treble, the one to ewo shortened. In modern harpsichords, the one to two relationship is changed in a one-and-four-tenths in the treble, and is altered even more greatly throughout the rest of the keyboarrl. (A part of this altered modern scale may come from an attempt to arrive at a straighter ern builders to have certain advantoges or it may come from the fact hantages. or it may come from the fact that the old scale is harder to keep in tune.) Exceptions to the usual old scale occur
only in a few Italian harpsichords, of only in a few Italian harpsichords, of
which examples are the Hamburg one which examples are the Hamburg one
mentioned, and the 9 -manual one in mentioned, and the 9 -manual one in
the Neapert Collection. These two examples have an almost modern treble scale, but it is unfortunately impossible to determine whether or not this scale is original or the result of alteration.

MECHANISM: The mechanical parts of old harpsichords were very simple: the jacks and jack-guides were made of wood; the jack-tongues were sprung with pig bristles; the plectra inserted in the jack-tongues were quill; dampers
were one or two little pieces of cloth
sional use of unsuitable quill - for instance, that of goose or duck - litis led to the myth that quill must be constantly renewed: in fact, good quill will sometimes last for years.

The old jacks had no sort of regulating adjustment such as steel screws, and plectra were lengthened or shortened or by trimming them back. Dampers were glued on, and could therefore be were glued on, and coud theretore be changed quite easily. All in all, the mechanism of the old harpsichords was
simple, but functional.
It has been the effects of age and wear which have misled modern build ers to suppose that the old mechanism was inherently primitive: for example, unreliable key action caused by the friction-worn leather strips glued to the key racks, or faulty plucking caused by moth or beetle damage to the pig. bristle spring in the jack-tongue. Some
parts of old instruments simply wore parts of old instruments simply wore out; some parts altered with age (as may well happen with modern materials, too, in the course of two or three hundred years) : some parts wore out and were replaced with inferior materials
(for example, duck for raven quill). The "improvements" which modern builders consequently devised have in fact often made the instrument less perfect rather than more so. For instance, modern builders have replaced pig bristles with steel springs in jack tongues: but steel springs are much less
flexible than bristic. (Steel as well as fexible than bristic. (Steel as well as
bristle was at the disposal of the old bristle was at the disposal of the old son that they preferred expensive bristle (o the inexpensive remnants of broken to the inex
strings.) 12

The modern replacement of quill with plectra made of hard leather has also contributed to an unreliable mechanism, as hard-leather plectra must always meet the string at exactly the same place and with exactly the same force: if the plectra project too far, they yield a hard tone and a popping noise; if they don't project far enough, they miss the strings altogether. Hard-leather plectra sound less well than quill in any event: they last for centuries, but the sound that they produce deteriorates markedly almost at once, and after that becomes continuously duller and duller.
(It should be mentioned, by the way, that the leather plecta invented by. fle" are something quite different os the are something quite different, as they consist of thick pieces of very soft eather which stroke rather than pluck the strings. The tone that these plectra
produce is very soft, round, and dark, produce is very soft, round, and dark,
and the loudness can be influenced by and the loudness can performer's touch.)
F. Hopkinson, 13 who experimented in 1780 with plectra material other than quill, undertook to see what could be done with "even leather", and it appears that the leather he used was not unlike that used today. He found it much too stiff, and was obliged to set his leather plectra in moveable points in the tongues, and to secure them with ficient clasticity. The result was satisfactory, but the means of achieving it were too complicated for hith to consid-
er this expedient at all practical. ${ }^{4}$ (It might perhaps be rewarding to continue this investigation today, now that torsion-, leaf-, and spring-elements are casier to produce.)

On the subject of the sensitivity of the modern mechanism, Hanns Neupert says - In Die Rehandinng moderner
Cembali, Spinette, und Klavichorde (The Treatment of Modern Harpstchords, Spinnets, and Clavichords) that "the jack may have only a little tolerance if the placking strength is not to becone irregular". The old mechansim, however, bears a sideways tolerance of up to a 5 th of an inch, so long as its original condition is essent ially unaltered. Modern materials and manufacturing methods, and the cheap production of screws, do make possible the great exactness and easy regula tion required by a fine piano-like tuning. Such a tuning also requires various regulating devices, now easy enough to make and install because of certain very sensible inventions, some of them patented. Indeed, where leather plectra and steel springs are used, and where the instrument itself is built of wood, the mechanism urgently needs the greatest precision possible, because the wood is subject to constant small changes in di-
mension owing to atmospheric conditions, and these are made immediately audible through the sensitivity of lea ther plectra and steel springs.
The keyboards of old instruments were never bushed, and therefore always rattled a little. Being light, however uch keyboards wore out much less quickly than heavier, bushed keyboands and their slight initial rattle increased sery little with time. Modern keyboards are bushed to suppress all noise, and are leaded to overconte the resistance created by the friction of cloth rubbing against wide metal pins: this makes hem decidedly heavier than old key wards, and stiffens the touch. Old harpsichords may be played with a light r, more precise touch, and notes recontrivances. Modern harpsichords. on the contrary, must be played witis a heavier touch more like that used on the piano, and special devices are sume times piano, and specilitate repetition pianist plays more asily on a modern piatist plays more easily on a modern harpsichord, which provides the resis ald harpsichord, a pianistic touch is like If to mar the music being played.

## (to be continued)

## NOTES

Martin Skowroneck, "Probleme des Cemba
obaus aus historischer Sicht" HiFi Seereo Phonic, 9, 10, 11 (1968), 780-711, 781-784, 875${ }^{878}$ Wilhelm Heyer (1849-1913), rer and patron of wholesale ounded a Musikhistarisches Museum in Cologne in 1906 containing more than 2,500 instruments, a valuable library, and about 20,000
autographs. The Museum was closed around 1930 and its contents dispersed.
Theodore Steingräber (1830-1904), estab lished an important music publishing firm under his name in Hanover, moving to Leipzig 1890
'Johann Christoph Neupert (1824-1921), ounder in 1868 of the German piano manu lacturing firm that still bears his name. He instruments in 1895.
"Wilhelm Rück (-1912), founder in 1892 of a piano manufacturing firm in Nürnberg. In addition to making pianos, the company maintained a workshop for restoring and copying
historical keyboard instruments, and also mainhistorical keyboard instruments, and also main tained a collection of such instruments.
sOf the Staatiche Sammlurg
Of the Staatiche Sammlung fuer MusikinMusitiorschung at the Schloss Charlottenluur in Bertin.
${ }^{7}$ See note 4, above. The firm legan making ords in 1906.
${ }^{3}$ Hanns Neupert (1902-), of the third generation of Neuperts, and now head of the firm
He began as the firm's constructor of historical keyboard instruments, technical director, am scientific collaborator (after having studied phyyics, music, and the technique of piano-
forte construction), and he became an authoforte construction), and he became an autho-
rity on the history and construction of the rity on the history and construction of the
harpsichord, clavichorl, and pianofnrte. His writings include Vom Musilstab zum modernen Klavier (Frmm Stick-zither to Modern Piano)
(Bamberg, 1925), Das Cembalo (The Harpion (Bamberg, 1925), Das Cembalo (The Harpil-
chord) (Kassel, 1933), Das Klavichord: Geichichord) (Kassel, 1933), Das Klavichord: Geschichis und 'echnisshe Belraching des 'eigent-
lichen Claviern' mit einem Anhang 'Van der
wharen Gute der Clatichord' utharen Gute der Clatichord', nach einem
Manuseript von J. N. Forkel IThe Clavichord: the history of, and some technical observations on, the 'firit pianos', with a supplement 'On the true value of the Clavichord' from a
manuscript by J. N. Forkel] (Kassel, 1948), manuscripl by J. N. Forkel] (Kassel, $19+8$ and articles on the history of instrume
various technical papers to do with music ${ }^{9}$ Released in the United States as Music for the Harpsichord Played on Old Instruments
(Telefunken No. SAWT 9512-B Ex, and a part of Das Alte Werk series). On this recording Gustav Leonhardt plays Frescobaldi on an anonymous, one-manual ( 8 /8') Italian instrument made in 1693 and now in the collection of the 5 mithsonian Institution in Washington D.G.: Farnahy and Tonkins, on a one-manual ( $8 / 8 / 4 \prime$ ) instrument made by Andreas Ruckers in Antwerp in 1648 and a part of Leonhardt's
own collection in Amsterdam; Johann Sebasown collection in Amsterdam; Johann Sebas-
tian Bach, on a one-manual ( $8 / 8^{\prime} / \%^{\prime}$ ) instrutian Brach, on onade by Christian Zell in Hamburg in
1741 ond 1741 and now in the East Frisian Countryside Museum in Aurich; and Johann Christian Bach, on a two-manual ( $88 / 4$, with lute harp stop instrument made by Jacoh and Abraham Kirckman in London in 1775 and now abso in Leonhardt's collection.
${ }^{10}$ That is, the string for the first $\mathbf{C}$ above
middle C must be twice as long as the string for middle $\mathbf{C}$ must be twice as long as the string for
the secrnd $C$ above middie C . the second $C$ above middie $C$.
${ }^{\text {11H Hubbard says (Three Centuries of Harpsi- }}$ chord Making, p.

## "Since documents contemporary to the age

 tion quill as the only poosible plectrenand never included only possible plectrum, and never incic substitutes which we triedber of exotic from time to time in the effort to lind a from tume to time in the eflort to find a
more durable material, it is with exceeding diffidence that I suggest that the Italian makers occasionally used leather plectra.
Yet a significant number of Italian harpsichords and spinets with apparently old jacks are fitted with leather plectra giving
every appearance of age. . . [and] it seems simpler to me to admit the existence of
leather plectra in Italian harusichords." leather plectra in Italian harpsichords. Harpsichord, (New York: Octoher House, 1969, Harpsichord, (New York: Octoher House, 1969, in those days had no 'spring' to it as it does
today." 1oday."
3Fra

## ${ }^{2}$ Francis Hopkinson (1737-1791), an Ameri-

 can lawyer and composer who was not onlydeeply interested in music and a good player of deeply interested in music and a good player of the harpsichord, but active in political life, beIng one of the signers of the Declaration of Independence and a member of the Constilu-
tional Convention. He devised an improved method of quilling harpsichords, provided Benjamin Franklin's glass harmonica with a keyloard, and invented a kind of metronome. For more about his experiments with the mecha-
nism of the harpsichor-1, see Appendix. nism of the harpsi
"See Appendix.


## Off the Soundboard

Jane Clark played her new John Feldberg "Goujon" copy harpsichord in a program at Royal Festival Hall, London, on Scpt. 28. The program: $4 e \mathrm{Or}$ dre, $7 e$ Ordre, Francois Conperin; 5 Sonutas, Scarlatti; Suite in G and La Duuphine, Rameau.
Victor Wolfram presented "The Harpsichord in London and Paris" for faculty artist series concert at Oktahoma State Universit'y, Stillwater, on Oct. 26. Heard were: three pieces from My Lady Nevell's Booke, lbyrd; three pieces from The Second Part of Musick's HandMaid, Purcell; and Suite in $D$ minor, Handel; Annals of the Grent and Ancient Mxnstrx/sx, Francois Couperin; 4 selections from Pièces pour clavecin, Dtphly; The Chicken, The Knitters, and the Nituits of Sologne, Ramean. The recital was repeated on Nov. I at North Texas State University, Denton.
Myrtle Regier included the $3 e$ Ordre by Francois Couperin in her recital of organ and harpsichord music at Mount organ and harpsichord music
Arthur P. Lawrence, Saint Mary's College, Notre Dame. Ind., played this
program on his 1970 Willians Dowd program on his 1970 12ithami Dowd 544 and K. 517, Scarlatti; Duels $I$ and

III (Klavierïbung, III), Bach; Cha conne in $G$ minor, Louis Couperin;
Suite in $E$, Handel; Concerto in $G$ Suite in E, Handel; Concerto in $G$ minor for harpsi
Henry Burgess, Jr.
Cathy Pool was heard in this program at North Texas State University, Den onl, on Oct. 24: Concerto $11 /$ for two keyboard instruments, Soler (with Dr Cliarles Brown); Twelve V'ariations on dh, vous dirai-je, Maman, Mozart; Toc cuta in D, Bach; La Mélodieuse, Daquin la Reine des Coeurs (2le Ordre), Francois Couperin; Fanfarinette, Rameat; Duplum for Harpsichord and Organ schroeder (with Charles Brown, or gallist)
Naomi Rowley presented harpsichort ecture-demonstrations for the River Valley Chapter AGO in Iowa City Nov 2 and for the Iowa City Music Study Club on Oct. 13. Her program: Toccata in $D$ minor, Froberger; Concerto in $F$ Handel; Chaconnes in $D$ minor and $G$ minor, Louis Couperin; Pracludium in $C$ ( ${ }^{\prime} T C$ II) and French Suite in E BUV' 817, Bach. For her Oct. 13 pro gram she also included a Pavan and Gaillard from Attaingnant's Collection of 1531 . Harpsichord, volume IV, no contains Wallace Zuckermann's impressions of the Bruges Harpsichord Week sions of the Bruges Harpsichord wertrait of Philadelphia harpsichord portrait of Philadelphia harpsichord builder Joseph Norris, a description of a
1732 Hass harpsichord now in Oslo 1732 Hass harpsichord now in Oslo,
Norway, and Hal Haney's article "Is Norway, and Hal Haney's article
Electronic Tuning the Answer?"
Fred Tulan, using a click-track tap with earphones, played both parts of Richard Purvis' Petit Concert Cham petre, performing the organ part "live" Oct. 24 at the Cathedral in Stockton
Calif., to the harpsichord part pre-re Calif., to the harpsichord part pre-re corded on his Neupert. The new work,
also playable with harp and organ, is also playable with harp and organ, is
being published by World Library of leing publish
Sacred Music.
Maria Gregoire played the following harpsichord pieces on a Sassmann "Ruckers copy" for the Springficid Chapter AGO on Sept. 19: Passacaglia in $G$ minor, Handel; Sonatas in $C, A$ minor $G$ and $D$, Scarlatti; Concerto in $D$ Haydn (with organist James Maes)
Fletcher Moore shared a program Oct 04 at the First Presbyterian Church Wilmington. Del., with organist Dick Appearson. Mr. Moore played: SaraAppearson. Mr. Moore played: Barn Rondeau, Daquin; Pavane, The Earle of Salisbury, Byrd; Two Marches, of Salisbury, Byrd; Two AIarches, Handel. The following works were perHandel. The following works were per
formed for harpsichord and organ: Con cormed for harpsichotd and organ: ConFarnaby; and Sonata, Bernardo Pas quini.

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Shylock, Faure; Celeel, Purcell. Oct. 17: TrumShylock, Faure; Cebel, Purcell, Oct. Th: Num ingale and the Rese from Parisitis, SaintSaëns; The French Clock, Dornschein; Vocalise, Rachmaninoff; Quasi Concertino Ifer Clarinetto Solo all Weber, Karg-Elert. Oct 24: Voluntary on Old Hundredth, Purcell Nautilus, MacDoovell; Cloches du soir, Saint Saens; The Earle of Salisbury's Pavane, Byrd comes laughing from The Peasant Cantatis Bach. Oct. 31: Bonducca, Purcell: Panis Anvel icus, Franck; Claire de Lune, Lemare; Pre. lude in D minor, Bach; Tratune, Wagner; Thi Eagle opus 32/1, MacDowell.
Philip L. Stimmel, Montpelier, Vt. - St. Paul's United Methodist Church, St. Albal M. Oct, Concerto 5 in $\mathbf{F}$ major, Handel Elozart; Concelo Cowent Mass, Couperin Five Pieces for Violin \& Organ, Schroeder; Quem Pastores, Schonster Herr Jesu, Walcha; Sonata in C major K. 336, Mozart; ScherzoCats, Langlais; Passacaglia \& Fugue in C minor, Bach. A string trio assisted.
George W. Moser, Newark, Ohin - Second George W. Moser, Newark, Ohit - Second
Presbyterian Church Oct. 24: Ein feste Burg, Prestyterian Churet Oct. Cl : Eint seste Pricis Treasure, In dulci jubibo, Bach; Sonata I, Mendelssolin; Three 'Trumpet Tunes, Martin; Pavane, Elmore; Praise to the Lord, Manz Prayer for Peace, Purvis; Carillon, Verne.
David J. Hurd, Jr., New York, NY - St. lude and Fugue in G, Bruhns: Suite du accond ton Guilain; Prelude and Fugue in E minor, Bruhns. Nov. 17: Prefude and Fugue in E, Lübeck; Nun danket alle Gott BWV 657, Bach; Sonata 1 in F miuor, Mendelssoln.
Robert Triplett, Mit. Vernon, Ia. - Carleton Coblege, Northfield, Minn. Oct. 3: Intro luction \& Passicaglia in D minor, Reger Gigue Fugue, Sel gegrusset,
Dinces, Alain; Pistorale, Fricker; Vision of Christ-Phoenix, Williamson. Cornell College, Mt. Vernon, Ia. Oct. 12: same program.
Herbert Burtis, Red Bank, NJ - St. Paul's Chapel, New York City Nov. 3: Pavan Italiana, Diferencias sobra el canto del Cabalwir in hächsten Nöthen sein, Prelude and Fugue in C minor, Bach.
Eugenia Toole Glover, New York, NY 1. Paul's Chapel, New York City Oct. 27 Uncerto in F , Handel; Fröhlich soll mein Gelolvet seist du Jesu Christ, Waleha; Prelude is Eflat, Bach.
Larry King, New York, NY - Trinity Fugue in G minor, Buxtehude, Three Enslish Song. Preludes opus till, Bush; Pièce Héroique. Franck. Now. 18: Prelude and Fugue in G BWV 550, Bach; Passacagliz from Snnata 8 , Rlieinberger; Cortege and Litany, Dupré.
Elizabeth Adles Miller, High Point, N.C. First Preshyterian Church Sept. 26: Fantasia \& Fugue in C minor, Bach; Fantasia in G minor, Telemann; Sonata in A major, Mendelssohn; Scherzo, Widor; Adagio, Barber; Burning Bush, Berlinski; Litanies, Alain.
Harlan Laufman, Corpus Christi, TX Corpus Christi Cathedral Oct. 28: Fanfare, Conk; Song of Peace, Dialogue for the Mixtures, Langlais; Transports of Joy, Messiaen; The Suspended Garden, Alain; Finale from Symploony 1, Vierne; Lord God to Thee wa all give praise, Lord God now open wide Thy hreven, Dral graciously with me O God Walther; O mon bemoan thy grievous fall,
Toccata and Fugue in D minor, Bach.

## EARL EYRICH

First Unitarian Church Providence, Rhode Island

Charles H.
Chairman, Division of Muric $\&$ Art
Houghton Collage, Houghton, N.Y.
Houghton Wesleyan Methodist Church

Robert Anderson, Dallas, TX - Southern Methodist U., Dallas Oct. 11: Six Fugurs on the Name BACH opus 60, Schumznn; Choral in B minor, Franck; Jntroit, Chorale and Fugue for Organ and Nine Wind Instruments onn a Theme of Anton Bruckner opus 25, J.N. David. Assisted by Dallas Brass Quintet and ither brass players conducted by James Rives
Jones. Old North Church, Marblehead, MA Jones. Old North Church, Marblehead, MA Nov, 14: Prelude and Fugue in E minor, Bux
tehude; Partita on Sci gegrisset BWV 7CB, Bach; Six Fugues on BACHI, Schumann; Three Chorales, Alain; Scherzo opus 2, Duruflé; Pas sacaglian on Theme of Hiskemith, Tagliavisi.
Robert Schuneman, Evanston, IL - Cathedral of the Sacred Heart, Newark, NJ Oct. 19 First Baptist, Lafayette, IN Nov. 7, Emmanuel Episcopai, LaGrange, IL Now 28: Episode,
Copland, Mein Jesu der du mich, Herzich Copland, Mein Jesu der du mich, Herzich
tut mich erfreuen, Herzlich tur mich verlangen, Brahms; Sonata B in E minor opus 132, Rheinberger; Hymne Veni Creator Spiri tus, de Grigny; Voluntary in C, Anon. English; O Menseh bewein BWV 622, Fuga sopr: it Maguificat HWV 733, Meine Seele erheli den Herren BWV 6t8, Irelude and Fugue is C BWV 547, Bach

Walter Strojny, Chicago, III. - St. Joln's Fugue in $D$ miner, Prelude in Arnstadt, Willan, Air, Hancock Psalm 19. Marcello; Finale, Symphony 4 Widor; Trumpet Votuntary, Purcell; Hut moresque, Dvorak; Largo, Meiody in $F$ Rulenstein; Minuet L'Antique, Paderewski; Goncerto for Two Trumpets \& Organ, Vivaldt Instrumentalists assisted.

Howard D. Small, Minneapolis, Minn. Sugue Cathedral Oct. 19: Prelude Fall, Homilius; Prelude \& Fugue in B major, Dupre; Speculum Vitae, Peeters; Trio Sonata 5, Bach; Berceuse, Vierne; Toccata \& Fugue, Guinaldo. Assisted by Jeanne Traun, soprano.
Gordon Farndell, Naperville, III. - Grace United Methodist Church Oct. 3: Faniare, Conk; If thou but Sulfer God to Guide Thee, Messiaen; Twilight at Fiesole, Need, Bingham; The Primitive Organ, Yon; Heroic Piece Franck.
Elizabeth Homp, Danvile, III. - First Preshyterian Church Oct. IO. Win Charale Improvisations, Manz; Mountain Sketches, Clokey; Rapsodia brese, Cresion; Saralande,
Bingham; Sinfnia 3, Berlinski; Partita on Dayspring of Eternity, Fugue for Flute, The Unutterabie Beauty, Hamp; St. Francis Suite, Richard.
Lnuis Leibundgut, Zürich, Switzerland Basilica, Niteroi, Brazil Oct. 26: Prefude \& Fugue in A minor, Bach; Four Settings of Deck Thyself, 6, Mencleissohn: Te Deum, Benedictus, Op. 59, Reger; Chorale in A minor, Franck.

Jack Ruhl, Ft. Wayne, Ind. - First Preshyterian Church Oct. 12: Symphony in G major, Sowerby; Resurgence du Feu, Williamson; Andante Gothic Symphony, Widor;
Partita on Wachet auf, Distler.

Delores Bruch, Lamoni, Ja. - Lamoni RLDS Church, Oct. 10: Suite, Near; Suite ont Tone 2, Clérambault; Aralesque for Flutes,
Langlais; Fantaisic 2, Alain: Two Psalms, Triplett; Prelude \& Fugue in E minor, Bach. Assisted hy Millicent Daugherty, soprano.
David Lynch, Raleigh, N.C. - Duke Univ, Durham Och Br Diague, DeCrigny; Fantasia pro Duplici Organo, van den Kerckhnven;
Andante in $\mathbf{F}$ major KV 616, Mozart; PassaAndante in $\begin{gathered}\text { major } \\ \text { caslia in } \mathrm{C} \\ \text { minor, Bach; Shimah B'kohi, }\end{gathered}$ Persiclietti; Fantasia \& \& Fugue on BACH, Reger. Hollins College, Virginia, Oct. 8: same program.

John Schaffer, Columbus, $\mathbf{O H}$ - Trinity Episcopal, Columbus Oct. 11: Introduction and Passacaglia in D minor, Reger; Fugue in B minor ons a theme by Corelli, Bach; Iam sol recedit, Simonds; Allegro from Symphony 2,
Vierne.

## GEORGE FAXON <br> TRINITY CHURCH BOSTON

Robert Finster omA
St. John's Cathedral Denver

## Organ Recitals

William D. Pelers, Latrobe, PA - Trimity Eppiscopal, Columbus, OH Oct. 25: Fanlare, Proulx; Sonata 2 in C minor, Mendelsohn, P.atorale and Aviary, Roberts; Two lnoocations, Dallier. Lattobe Presbyterian, Latrobe, PA Oct. 31: same Proulx, Mendelssohn, Roberls and Dallier; 3 settings A Mighty Fortress, Inamif, Reger and Peeters; Fantasia and Fugue in C minor, Bach, Pastorale in E, Franck.
 lier; Fanfare, Lemuens; Priere opus 37/3, Jongen; Variations on an American Hymin Tune, Young.
Richard Sidey, Knoxville, Tenn. - St. John's Episcopal Church Oct. 10: Ave Maris Stella, Langlais; Prelucte \& Fugue in B major, Sup freut euch, Concerto in $\mathbf{G}$ major S . 592 , Bach; Les enfants de Dieu, Messiaen; Modale Suite, Peeters; Introduction, Passacaglia \& Coda, Brockiess.
Carl E. Schroeder, Lancaster, Pa. - Millersville State College Oct. 13: Canzona, Gabrieli; relucte, Fugue \& Chacoinne, Buxtchude; EleQuoniam tu solus, DeGrigny; Sonata on Tone 1, Lidon; Fantasy \& Fugue in $\mathbf{C}$ minor, Bach; Sonata, Cherubini; Choral in A minor, Franck; Andante, Gothic Symphony, Widor; Capriccio, Purvis; Sonata 2, Mendelssohn.

William Partridge, Washington, D.C. World College, Raleigh, N. The Nativity Dupré: In Peace \& Joy, In Thee Is Gladness, To Jordan Came Our Lord, Blessed Jesus, At Thy Word, Bach; Forty Days \& Forty Nights, Suwerby; Triumphant Processional, Mathias; My Heart Is Filled With Longing, Sowerby lixion, The Resurrection, Dupré

Frederick Burgomaster, Buffalo, N.Y. St. Paul's Cathedral Oct. 8: Gaudeamus, Campbell; Wir Christenleut, Herr Gott nun schleuss, Mit Fried und Freud, Bach; Prelude
on Rhosymedre, Vaughan Williams; Choral in miner Frank

Henry von Hasseln, Anderson, S.C. - First Presbyterian Church, Atlanta, Ga. Oct. 3: Prelude \& Fugue in F major, Liileck; Flute Solo, Arue; Come Now, Saviour of the Heatlen, Sinfonia Cantata 29, Bach; Prelude,
Fugue \& Variation, Franck; Fanfare, Eldridge, Fugue \& Variation, Franck; Fanfare, Eldridge,
Litle Preludes \& Internezzi, Schroeder; ComLitile Preludes \& Internezzi, Schroeder; Com-
ununion, Purvis; Scherzetio, Vierne; Grand Chorus in Dialogue, Gigout.

Bradley Hull, N.Y., N.Y. - Presbyterian Church, Fanword, N.J. Oct. 10: Toccata, Adagio \& Fugue, Bach; Concerto in F IV/5, Handel; Pièce Heroique, Franck; Sonata in C
minor, Mendelssohn; Wir glauben all, Bach; minor, Mendelssohn; Wir glauben all, Bach;
Allegro, Symphony 6, Widor.

Ronald Wyatt, San Antonio, Tex. - Oak Iendelssohn; Prelude \& Fugue in $\mathbf{G}$ minor, Buxtehude; Fantasy in $\mathbf{F}$ minar K.608, Mozart; Litanies, Alain; Prelurle \& Fugue is D major, Bach.
Susan R. Chapman, W. Dan Hardin, Hurnsille, N.C. First Baptist Church Sept. 19: Fantasia \& Fugue in C minor, Bach; Litanies, Alain; Variations on Pisgah, Richardson Voung; Toccata in F major, Bach; Prelude in Meicombe, I'relude on St. Columba, Willan; Finale, Symiphony, Vierne - Mr. Hardin.

William C. Beck, Santa Monica, Cal. - St. Francis Episcopal Church, Palos Verdes Estates Oct. 4: Trumpet Tune \& Air, Purcell; Come lude \& Fugue in $G$ major BWV 5HV 659, PreQuiet Piece, Wedding March, Mader; ByzallQuiet II for Organ \& Tape (first performance) Ashforth; Choral 2 in B minor, Franck; Noél 10. Daquin; Prelude \& Fugue in $G$ minor, Dupré.

Arthur A. Vidrich - Millikin U., Decatur, IL Oct. 10: Sonata de primero tono, Lidon; Sonata 1 , Hindernith; Toccata, Adagio and France in C, Bach; Choraic in B minor, Franck; Fancy and Ayre, Jenkins; Cortege et
Litanie, Dupré.

Mifrin Neary, London, England - Chnit Church Cathedral, St. Louis, MO Oct. 2 Fantasia in F miner $K$ 608, Mozart; Sonata in E-flat BWV 525, Prelude and Fugue in B minor BWV 54, Bach; Dics Resurrectionis, McCale; himpromptu, Toccata, Vierne; Pre Iocle and Fugue on HACH, Liszt. McGaw Chapel, Wooster College, Wooster, OH Oct
28: same Mozart and MicCabe; Dialogue 28: same Mozart and McCabe; Dialogue and
Tierce en taille from Gloria, de Grigny Tierce en taille from Gloria, de Grigny
P'assacaglia and Fugue in C mithor BWV 582, Pash; Prelude and Fugue in $G$ minor, Dupré; Bach; Prelule and Fugue in G minor, Dupris
Serene Allelujas, Outburst of Joy, Messiaen.
Leon Nelson, Deerfield, Ill. - First Presby terian Church Oct. 17: Chaconne, L. Couperin
As Jesus Stood Beside the Cross, Scheidt; Pre As Jesus Stood Beside the Cuross, Scheidt; Pre Is Filled With Longing, Adorn Thyself, Dear Soul, Bach; Improvisation; Bays Town Place of Peace, Langlais; Chorail in A minor Franck.
Kenneth Nienhuis, Dallas. Tex. - Firs Presbyterian Church, Tyler, Tex. Oct. 17: Jo: et clarté, Messiaen; Trio Souata 5, Fantasie
Fugue in G minor, Bach; Ave maris stelia deGrigny; Chorale in E major, Franck.

Sharon Kleckner Scheibel, St. Paul, Minn - Gustavus Adoljhus College, St. Peter, Mini Oct. 10: Fantaisie in F minor K. 608, Mozart Vater unser, Böhm; Ach bleil, bei uns, A
Wasserflussen Babylon, Komm, heiliger Geist Wasserflussen Babylon, Komm, heiliger Geis 94, Reubke.

John Obetr, Independence, Mo. - St. Paul Episcopal Church, Kansas City, Kan. Oc 17: Prelude in D minor, Pachellsel; Wache anf, Prelude \& Fugue in G major, Bach; Pre lude \& Fugue on BACH, Liszt; Tierce en taile
DuMage; Chaconne in G minor, $L$. Couperin DuMage; Chaconne in $G$ minor, L. Couperis Une vierge pucelle, Lebegue; A Prophecy Antone Godding, Oklahoma City, Ok. OSU, Stillwater, Ok. Oct. 9: Sonata in C minor, Mendelssolnn; Three Noëls, Dandrieu Baroque Prelude \& Fantasia, Arnell; Prejude
Fugue \& Variation, Franck; Sonata Fugue \& Variation, Franck; Sonata 2, Her \& Fugue in D minor, Bach.

Stephen Farrow, Greenville, S.C. - Wes minster Preshyterian Church Oct. 17: Sonat in $F$ major for Fiute \& Organ, Marcello Movellents from Livre d'Orgue, DuMage Sonata in A minor for Oboe \& Organ, Tele mann; Cantabile, Franek; Partita for English
Horn \& Organ, Jan Koetsier. Assisted by Robert Chescbro.

Gerre Hancock, N.Y., N.Y. - St. Mary Church, Hamilton Village, Philadelphia Oct. 10: Passacaglia in E misor, Organ Solo from Giagolitic Mass, Janacek; Pastorale \& Aviary Robers; Hush. Berlinski; Joslua it , Bette, ${ }_{\text {King }}$ Bush, Berlinski; Joshus int de Bokoso, Kyrie, Sowande; Tocatina, Cooper; Lyric Piece, Beard; Ticceata 3. Ayo Bankole.

Luther T. Spayde. Fayette, Mo. - United Methodist Church Charleston, Mo. Oct. 17 Sonatina, Ritter; Benedictus, Couperin; Basse et dessus de trompette, Clérambault; Jesu, Joy of Man's Desiring, Toccata \& Fugue int D minor, Bach; Sonata 6, Mendershn, Acclama Waicha; Bell Benedictus, Weaver; Toecata, Symplony 5, Widor.

Gary Zwicky - U. of Wisconsin, Madisun, WI Oct. 25: Oifertoire sur les grands jeux from Parish Mass, Couperin; Meine Seele erheb den Herren BWV G78, Fuga sopra il Magnificat BWV 733, Bach; Psalm 6, von Noortle Shimah B'Koli, Persichetti; Fugue in F on Fugue on BACH, Liszt.

David Dunkle, New Haven, CN - St James' Church, New London, CN Oct. 10 : Salve Regina, Widor; Fugue in A-flat minor, Brahms; Priere, Franck; Introduction, Varia tions and Fugue on an original Theme opa
73 , Reger.
David Mulberry, Cincinnati, OH - College
Conservatory of Music, Cincinnati Oct. 19 Clavierïbung, Part 3, Bach.

HENRY FISNER
S.M.D., A.A.G.O

First Prenbyterian Church
Nashville, Tennessev 37220

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## Organ Reciidls

Gary L. Jenkins, Chicago, IL - The Cathedral, Kaiamazoo, M1 Sept. 24, Prelude in $G$
minor, Brathas Noel and Varitions. Joeef es minor, Brahus; Noēl and Variations, Josef est
bien marie, Balbastre; Wachet auf, Bach; Pasbien marie, Balbastre; Wachet auf, Bach; Pas-
sacaglia from Sonata Rheinberger; Temia
8, con Variazione, Per la notte di natale, Monnikendam; Revelations, Pinkham; The Fiters,
d'Andrius Introduction and Passacaglia, Reger. Edison Park Lutheran, Chicago Nov, 7: same Edison Park Lutheran, Chicago Nov, 7: same
d'Andrius, Monnikendam and Reger, various songs by Rorem, Peterson, Rowley, Niles, Creston, Dawson and Holst sung by Marilyn Baalson, mezzo-soprano.
Arnold E. Bourziel, Muskegon, MI - Our Saviour's Lutheran, Muske Chist is my life, Pachelbel. Prelupe and Fugue in $\mathbf{D}$ Buxtehude; Wake awnke, $\mathbf{O}$ whither shall I fly, Jesu joy of man's desiring, Now shall I fly, Jeu joy of man's desiring, Now Father from Sonata 6, Mendelssolin; Prologue Elequiaque, Diggle; The Primitive Organ, Yon; Cantilena, March Grotesque, Purvis; Toccata on O Sons and Daugthers, Farnham.
Ruth Kovach, Buffalo, NY - St. Paul's Cathedral, Buffalo Oct. 29: A mighty fortress,
Our Father Thou in heaven, 2 settings We all Our Father Thou in heaven, 2 settings We all
believe in one true God, Bach; Lord keep us befieve in one true God, Bach; Lord keep us
steadfast in Thy Word, Micheelsen; Dear Christians one and all, Pepping; Pièce Hèroique, Franck.
Corliss R. Arnold, East Lansing, MI Michigan State U., East Lansing Oct. 29: Comes Autumn Time, Sowerby; Recit de tierce en taille, Muzite, Dandrieu; Toccata and
Fugue in F BWV 540 , Bach Sonata 1, HindeFugue in F BWV 5*0, Bach; Sonata 1, Wide-
mith; Allegro vivace from Symphony 5, Widor; mith; Allegro vivace from Symphony 5, Waidor;
Variations on Wondrous Love, Barber; Naiades opus 55/4, Vierne; Berceuse sur deux notes qui cornent, Alain; Allegro from Sonata on the 9tth Psalm, Reubke.
Earl W. Miller, Plainview, TX - Wayland Baptist College, Plainview Oct. 12: Prelude and Sarahande, Corelli; Jesus I will ponder new, Walther; Come Savior of the Gentiles
Prelude and Fuge in F minor, Bach; Three Antiphons opus 18/3, 5, 7, Dupré; Scherzo Antiphons opus $18 / 3,{ }^{2}$, Dupré; Scherzo Vieme; Prelude in Classic Style, Young; On Vierne; Preluse in Evening of the Ascension of our Lord, Benoit; Rondo in G, Bull.
Marilou Kratzenstein, Houston, TX - Rice U., Houston Oct. 2G; Voluntary in D, Boyce Andante, Mozart; Prelude
ludia Kabelac; Moto Ostinato, Eben; Wo soll ludia, Kabelac; Moto Ostinato, Eben; Wo soll ich tiehen hin, wer nur den heluen Got Fusst in E-flat (St. Anne), Bach; Four Biblical Songs, Dvorak (with June Lockemann, soprano).

William E. Gray, Jr., Montgomery, AL First United Methodist, Montgomery Oct. 19: Introduction and Trumpet Tune, Boyce; Concerto 5, Handel; From God shall naught livide me, Toccata in F, Bach; Benedictus, introduction aissement Crillon of Westmin Reger, Divertissement, Carilon of Westmin-

Thomas R. Granzow, Milwaukee, WI Thomas R. Granzow, Minwaukee, Whent
student of Esther Jepsen, Capitol Drive Lutheran, Milwaukee Oct. 24: Prelude and Fugue in D, Trio Sonata 1, Bach; Was Gott tut, Pacheltrel; Sonata 6, Mendelssoln; Finale from Symphony 1, Vierne; Landscape in Mist, Karg Eilert; Toccata, Sowerby.

Betty Valenta, Albany, NY - Cathedral of All Saints, Albany Nov. 14: Rhychmic Trum inet, Bingham; Choral in B minor, Franck.

Karin J. Gustafson, Glens Falls, NY Cathedral of All Saints, Albany, NY Nov. 21 Fantasic in G, Lord Jesus now come down BWV 544, Bach; Cantabile, Franck; Outhurst of Joy, Messiaen.

Steven Rosenberry, Albany, NY - Cathedral of All Saints, Albany Nov. 28: Chaconne in E minor, Buxtehude; Prelude and Fugue in E minor BWV 548, Bach; Prelude and Fugue in G minor, Dupré.

## ROBERT SMART <br> Swarthmore, Pennosylranis <br> Trinity Episcopal Church Swarthmore College <br> Congregation Rodeph Shalom, <br> Philiadelphia

Recitals and Master Classes
Organ Consultation
Cathedral Church of Christ the King Western Michlgan University at Kalamazeo

Robert Smart, Swarthmore, PA - Trinity Church, Swarthmore Oct. 17; O Traurigkeit Heralich tut mich erfreuen, $O$ Welt ich mus dich lassen, Herrliebster Jesu, Mein Jesu der du mich, Bralims; Fantasie in F minor K 394, Andante in F K GI6, Mozart; Fugue in A-flat minor, Prefude and Fugue in A minor Schmucke dich, O wie selig,
mer Gott, Es st en Ros', Heralich tut mich merlangen (2 settings), $O$ Wele ich muss dich lassen, Brahms; Adagio in C K 617, Fantasic in $F$ minor $K$ 608, Mozart.
Arthur P. Lawrence, Notre Dame, IN Grace Episcopal, Asheville, NC Oct. 31: Pre fude and Fugue in $G$ minor, Buxtehude; Cha and Variation opus 18, Franck; Sonata 9 in $G$ minor for oboe and keyboard, Ilandel. Chaconne in D minor, Pachelbel; Postlude for conne in D minor, Pachelbed; Postlude io minor and G, BWV 802, 804, Fantasie in G BWV 572, Bach; Two Fantasias for Oboe and Keyboard opus 2, Nielson. Assisted by Robert Sorton, oboist.

Dwight Oarr, Aurora, NY - The Presby terian Church, Aurora Oct. 26: Kyrie Got
heiliger Geist BWV G71, Allein heiliger Geist BWV 671, Allein Gott in der
Höh BWV 663 , Prelude in C minor BWV 546 , Bach; Sonata 2 opus 60, Reger; Fantasy and Fugue on Ad nos, Liss1.
Max Jackson, Ashland, KY - First United Methodist, Ashland Oct. 17: Prelude anc Fugue in E minor, Buxtehude; Fantasa an Fugue in $\mathbf{G}$ minor, Bach; Choral in A minor Franck, Le jardin suspenin, Lia
William Ferris, LaGrange, IL - Emmanuel Episcopal, LaGrange Oct. 29: Intrada and Funcral Music, Sibelius; Three Elevations opus 32a, Dupre; Awake my heart with glad ness. Peeters; Ave Regina Coelorum, Becker Prelude on Malabar, Holiday Trunpets, Sow erby; Toccata, Villancico and Fuga, Gina tera; Three Evocations for Oboe and Organ Hathaway, phoist Rayner Brown, Los Angeles, CA
College, La Mirada, BA Octal
Ot.
Selle meine Selle singe, Stockmeier; O Haupt voll Blut und Wunden, Poem for Violin and Organ Brown; Festive Music for Trumpet and Organ Weathers. Assisted by Keith Weathers, trumpe ter and Jim Jansen, violinist.

Fred Tulan, Stockton, CA - Cathedral of St. John the Divine, New York City Nov. 21 : Prelude and Fugue in $\mathbf{G}$ minor, Variations on a Noël, Dupré; Toccata in F, Bach; songs by Dupré and Poulenc sung by Patricia Kellyy. mezzo-soprano.
Jack Abrahamse, Eqanville, Ont. St. James Church, Eganvile Oct, SF Praeludium Havingha; Chorals on Quasi modo, Vranken; Praeludium and Fugue in G, Brulins; Praelu dium and Fugue in E, Bach; Theme ane Varations opus 115, Bossi; songs by Purcell Bach, Mendelssohn, Briten and Handel suna by Margaret Marris, contralto,
Herbert LL. White, Chicago, IL. - Sherwood Music Schnol, Chicago Oct. 27: Concerto in F, Handel; Prelude and Fugue in B minor Litanies, Alain. .
John l. Hooker, Chattanonga, TN - St lude and Fcopal, Chattanonga Ochorieme Fain taisic, Postlude pour P'office de Complie Alain; Carillon-Sortie, Mulet; Prelude and Fugue in E-flat BWV 552, Kyrie settings BWV 66j-671, Allein Gott BWV 676, Bach

Wayne Steenson, Salem, OR - St. Mary' Episcopal, Woodbura, OR Nov. 7: Rigaudun, Campra; Hark a voice saith all are mortal, O Saviour sweet, Bach; Plainte from Suite Breve, Elevation, Nieland; Prelude and Fugue in $F$ Lülreek; The Lord's Prayer, Peeters; Fugu in $\mathbf{C}$ minor, Krieger; Toccata from Baroque Suite, Young; Capriccio on the Notes of the Cuckon, Purvis. Assisted by Susan Porter
soprano. soprano.

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John Upham, New York, NY - St. Paul's M, New York City Oct. 6: Toccata 7 in C, Mussical Sonata, Arnell; Pie Eces modales, modes of B, A and G, Langlais. Oct. 13: Prelude and Fugue in D minor, Wenn wir in höchsten Nōthen sein, Fugue in $C$ minor on a theme of Legrenzi, Schmücke dich, Prelude and Fugue in C, Bach. Nov. 10: Prelude and Fugue in A ninor, Lïheck; Capriccio in $D$ minor, Toc ata in C, Ach Herr mich armen Sünder Warum betrübst du mich mein Herz, Zachow Fontasia and Fugue in C minor, C.P. E. Bach roffet, Sonata 2 in C minor, Komm heilige Geist, Bach.
Robert C. Bennet, Houston, TX - Conser atorio Nacional de Música, Mexico Oct. 26 Choral in B minor, Franck; Toccata, Adagi eluyas, Preston; Lyric Rhapsody Wright Theme and Fugue on Ad nos, List Wright

Roberto de la Riba, Spain - Conservatorio Nacional de Música, Mexico Oct. 28: Toccata Adagio and Fugue in C , Chorale Prelude, Gigue Fugue, Bach; Tiento 16, Cabanilles; Concerio 1 in C, Soler; Suite, Beethoven; Concerto 2, Handel; Adagio, Albinoni; Variala Riba; Piece Heroique, Franck.

Keith Langworthy, Atlanta, GA - Cathedral of St. Philip, Atlanta: Prelude and Fugue in G, Mendelstohn; Psalms 142, 160, Rorem Prelude on Brother James' Air, Sowerby; Elegy Thalben-Ealt; Variations on Jesu dulcis memoia, Peeters; Ligiten Mine Eyes, Drop Down Ye Heavens, 11. Ferris. Assisted by soloists Janet Stewart and Robert Supon.

Gordon Atkinson, London, Ontario - Linoin Road United Church, Windsor, Ont Vov. 1: Voluntary 1, Healey; Kleine Partita, Iandel; Prelude and Fur a Musical Clock 43, Bach; Sonata da Chiesa, Cabena; Can tilene, Langlais; Piece Heroique, Franck.

Frank E. Wiley, Jr., Chapel Hill, NC First Baptist, Petersburg, VA Oct. 17: Gloria rom Mass for Convents, Couperin; Als eieva zione, $A$ post comunie, $\mathrm{Zipon} ;$ in dir ist
Freude, Wenn wir in höchsten Nôthen sein, Prelude and Fugue in C BWV 547, Bach.

Eileen Turnidge, Salem, OR - First Bapist, Portland, OR Oct. 26: Voluntary in D James; Gigue Fugue in G, Trio Sonata 6 in $G$ Bach; Choral, Honegger; Pasticcio, Langlais Rhumba, Elmore; Deck thyself my soul, riccio on the Notes of the Cuckoo, Prayer for Peace, Purvis; Pisgah, Wood; Finale Irom Symphony 1, Vierne.

Kenneth Nienhuis, Dallas, TX - student of Robert Anderson, Southern Methodist U., Dal las Nov. 4; Joie et Clarté from Les Corps 29, Fantasy and Fugue in G minor BWV 529 , Fantasy and Fugue in Gach; Ave Maris Stella, de Grigory; Chorale in E, Franck.

Harold Stover, New York City - Washing on Cathedral, Washington, DC Oct. 24: Fan-are-Te decet hymnus Deus in Sion, Stover; Adagio and Allegro K 594, Mozart; Prelude and Fugue in A minor, Bach; Preluce and Sessinen; Carillon de Westminster, Vierme

William M. Emerson, Jr. - Sacred Heart Cathedral, Richmond, VA Nov. 21: 0 Lamm Gottes unschuldig, Schmücke dich, Teiemann Fugue in G minor, Bach; Apparition de l'Eglise Eternelle, Messiacn; Noel, Baibastre; Prelude and Trumpetings, Roberts.

William Entricken, Jamaica, NY - United Wethodist Church, Arlington Forest VA Nuite 28: Sonata de primo tono, Lidon; Chorale Preludes, Bach; Symphony 2, Vierne; Canon in $B$ minor, Schumann; Variations on America, Ives.
Wilbur Held, Columbus, OH - Trinity Episcopal, Columbus Oct. 4: Voluntary 24 Stanley; Sonata de primo tono, Lidon; Partita Fugue in G BWV 541, Bach.

## ADOLPH STEUTERMAN

Mus. Doc., F.A.G.O.
Southwestern of Memphis Celvary Eplscopal Chureh Memphis, Tennessee

To reatrict these pagas to programs of general interest, recital engaging after not be included.

Leander Chapin Clartin III, Sclinsgrove, PA student of James Boeringer, Methocist Churclh, Haddonfield, NJ Nov. 28: Toccata and Fugue in D minor, Little Fugue in $\mathbf{G}$ minor, O Man inemoan thy grievous fall, Largo from Sonata 5, Jesus Christ our Savior, Bach; Toccata in B minor, Gigout; Andante Cantabile, Widor; March of the Magi, Dubois;
Finale from Symphony 1, Vierne: Le banquet celeste, Messiaen; Piece Héroique, Franck Selsse, Messiaen; Pelece Heroique, Franck. same Gigout, Widor, Dubois, Vierne, Messiaen and Franck; Allegro appassionata from Souata in C minor opus 80, Guilnant; Elevation, Couperin

Rebert Delcamp, Cincinnati, OH - First Baptist, Haddonfield, NJ Oct. 24: Concerto in D minor BIVV 596 , Vivaldi-Bach; Suite for a
Musical Clock, C.P.E. Bach; Fantasia and Fugue in $\mathbf{G}$ minor BWV 542 , Bach; Dialogue on the Mixtures, Langlais; Rondo for the Flute Stop, Rinck; Trumpet Tunc, Staniey; Carillon, Sowerby; In dulci jubilo, Karg-Eiert,
Jean Caffey Lyles, Chicago, IL - St. John's United Methodist, Chicago Oct. 24: Psalun 19, Marcello; Trumpet in Dialogue, Clerambault; den Herren, Preiude and Fugue in erbebt den Herren, Preiude and Fugue in E-flat,
Bach; Sonata 1, Hindemith; I am black but Bach; Sonata , Hindemith; 1 am black Gut
comely, 0 ye daughters of Jerusalem, Dupré; Suite Gothique, Boellmann.

Rosamond Ernst Hearn, Chicago, IL - Gulver Military Academy, IN Aus. 24: Wir glauben all, Fantasia on Jesu meine Freude, Bach; Toccata 11, Mulfat; Choral in A minor, Franck
Dorian Chorale, Alain; Toccata, Sowerby.

Alexander Hoggs Ryan, Kalamazoo, MICulver Military Academy, IN Aus. 26: Prejude on Deus Tuorum Militum, Sowerby; Berceuse oplus 21, Stations 3 and 14 from Le Chemin de ta Croix opus 29, Resurrection from Sym-
phon:e-Passion opus
23, Dupré; Naiades opus 55, Vierne; Sonata on the भtth Psalm, Reuble.

Melvin Dickinson, Louisville, KY - U. of 10 : Clavierülhung, Part 3 BWV 552, Bach.

John Rose, Newark, NJ - U. of Texas, Austin, TX Oct. 5: Fantasy in A, Franck; Prelucle and Fugue in A minor BWV 543, Bach; Apparition de l'Eglise Eternelle, Messiaen; Sonata 2, Mendelssohn; Adagio for Strings, Barleer-Strickland; Fantasy on Ein reste Burg opus 27, Reger. St. Luke's United except for Barber: Variations on Wondrous Love, Barber.

Byron L. Blackmore, La Crosse, WI - Our Saviour's Lutheran, La Crosse Oct. 17: Prelucle and Fugue in B minor BIVV 544, Trio Sonata 6 in G BWVV 530, Bach; Three Songs from Ecclesiastes, Pinkham (with Wilma Scheffner, soprano); Paean, Leighton; God of the Expanding Universe, Felciano; Adagio and Finale from Symphony 3, Vieme.

Cart Gilmer, Blacksburs, VA - St. Mary's Cathedral, Memphis, TN Oct. 24 and Radford College, Blacksburg, VA Nov. 2: Fantasia and
Fugue in $G$ minor BWV 542, Bachi Trois
 Drop, Drop Slow Tears, Persichetti; ChoralImprovisation on Victimas Paschali, Tournemire.

Malcolm Williamson, Princeton, N.J.
National Shrine, Wahington, D.C.
Oct. (all Williamson): Epitaph for Edith Sitwell, Peace Pieces (Book 1), Peace Pieces (llook 2), Vision of Christ-Phoenix, Elegy J.F.K

William Wilson, Seatte, Wash. - Ft. Richardson, Alaska Oct. 29: DreifaltigkeitsTriptychon, Kropfreiter; Le banquet ceieste, G minor, Bacl; Sonata on Psalm 9, Reubke.

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 INDIANA UNIVERSTYLectures

Olivier Messiaen has been among the most influential and controversial com－ posers since Debussy．Of Messiaen＇s many students since World War 11，the names of Boulez，Stockhausen，Ituigi Nono，Makato Shinohara，and Alexan－ der Gochr are ouly a few．Messiaen＇s influcnce as a teacher of composition has become more widely known today than his compositions themselves．One of the factors that helps account for this is the increasingly complex rhyth－ nic organization which grew along with his whole compositional lechnique．This rhythmic complexity makes even some of the late pre－War compositions ac cessible only to the most dedicated and meticulously controlled of performers．

Born in 1908，Messiaen was the son of literary parents：his father was a literature professor and Shakespeare translator；his mother，a poctess．The poetic nature they instilled in him is evidenced throughout his approach to both literary and compositional styles． My secret desire of enchanted gorgeousness in harmony has pushed me toward those sword of Cire，those sudden stars，those flows of blue orange lavas，those planets of turquoise，those violet shades，thme garnets of song－haired alors in a jumble of rainbews
Messiaen＇s genius and his destination for a musical career were already evi－ dent when he entered the Paris Conser vatory at the age of 11 ．There he sind ied harmony，counterpoint，and fugu with Jean and Noel Gallon，organ with Marcel Dupre，and composition with Paul Dukas．In 1930 Messiaen was grad uated from the Conservatory with high－ est honors and a long list of prizes to his credit．

In 1931 he was appointed organist at Sainte Trinite in Paris，and in 1936 he became professor at the Ecole Normale de Musique and at the Schola Canto－ rum．His association with thee other I＇rench composers，Daniel－Lesur（b． 1908），Andre Jolivet（b．1905），and 1908），Andre Jolivet（b． 1905 ），and Yer La Jeune France in 1936 helped to ner La Jeune riance in broaden his horizons，especially towards the primitive and mys
publicizing his work．

Messiaen served in the army in World War 1I，and in 1940 he was captured and imprisoned at Görlitz．There in 1941 he composed and，with fellow prisoners， performed，the Quatnor pour la fin du temps，written for violin，clarinet，cello， and piano．After the War he returned to l＇aris to teach at the Paris Conserva－ tory，and for a few years his name was involved in public controversy concern－ ing the validity of his structured com－ positional technique in expressing his poetic nature．（Messiaen＇s music has never won unamimotis acclaim，but even today it is arousing enough that，when the name＂Messiaen＂is mentioned in a conversation of musicians，those who know his music seem almost inmedi－ ately to begin taking sides．）

Messiaen＇s treatise on his composi－ tional technique，The Technique of My Musical Language，was published in 1944 and is valuable help in under－ standing the techniques used in his worle erpecially through the decade of work，especially through the decade of the＇30＇s．Since many musicians are but fleetingly acquainted with the composi－ tons of ars those techniques dis－ description of those techniques dis－ cussed in his treatise，providing where possible examples from the works to be analyzed．In this way，we will endeavor to equip the ins for analyzing at least the early works of Messiaen．

Rloythmically Messiaen＇s music is or－ ganized by the＂feeling of a short value and free multiplications，＂although his freedom of choice in which multipli－ cations are to be used is tempered with a preference for groups of prime num－ bers of notes．

Exoticism，an important influence in French music through the early 20th

Mr．Hassman，a native of McPherson， Kansas，studied organ with Robert Town at Wichita State Universily，where he graduated in 1970 with a degree in IVichita，he was organist－choirmaster at Bethany United Methodist Church and organist at Temple Emanuel．He is presently studying organ with Jack Fish． presenlly studying organ with Jack Fish． er at Boston University and is orgamist choirmaster at Newlon Highonds Con gregational Church in Newion High lands，Mass．，and organist at Temple Beth Shalom in Needham，Mass

# Messiaen：An Introduction to his Compositional Techniques \＆An Analysis of＂La Nativité＂ 

## By Carroll Hassman

Part 1
century，appears in mucin of Messiaen＇s technigue．Not the least of these ex－ otic elements of his style is the use of Hindu rhythms．Of the two Hindu rhythms quoted by Messiaen in his Technique，ragavardhana must have been one of his early favorites，since it is the one with which he demonstrates possible manipulations：＊


First he retrogrades the rhythm：

Then he substitutes quarter notes for the dotted half：

## 手㐿暞

It is in this final form，but withont the clot．that the rhythm is used for one of the themes of Dien Parmi Nous：
Ex． 1


The practice of effecting inexact ang．
mentation or diminution by the auld tion or withdrawal of a clot gives ris to one of the more important of Nes siaen＇s riythmic theories，diat of the added value．The added value is es sentially a rhythmic alteration which avoids rhythmic regalarity by addin half－salues in the form of dots，half value rests，or half－value notes．Here is an example of the added value as a dot（added value at cross）：
Ex．2．（Dicu Parmi Nous）

as a rest：（Example 3）
as a note：（Example 4）
Another element of exoticism appeats in Messiaen＇s use of the rhythmic ped－ al，a device in which a thvelom repeats
as an ostinato．He often uses this tech－ nique polyrhythmically，combining shythms of different fengths to re－ peat themselves against each other，
somewhat similar to the way in which Hindu music combines ragas and talas of different numbers of notes．
（Example 5）
An important rhythmic organiza－ tion used by Messiaen，especially in the Quatour and later works，is the mon－ retrogradable rhythm．A non－retrograd－ able rhythm is one which，when it is retrograded，yickls the same rhythm． For this to be the case，of course，the rhythm must be symmetrical．Here is an example using two non－retrogradable rhythms，at $A$ and $B$ ：
Ex．G．（La Vierge）


In the area of melodic organization Nessiaen shows preference for the ang mented fouth and the major sixth，es pecially descenting．（He maintains that， stince the tri－tone is perceptible－to＂a rery fine ear＂－in the overtone series of any given mote，the movement of one note to the tri－tone below it is a＂nor mal resolut：on．＂7）

Ex．7．（1）ieu Parmi Nous）


Another melodic construction favored by Messiaen is a formula with a kind of chromatic turn using a whole－ton II one direction followed by a semi lone in the opposite direction．（See ex amples 8 and 10 ）
Ex．8．（Les Enfants de Dieu）


Messiacn quotes a mumber of source for the slape of his melodic contour with respect to internal intervallic de－ sign．In addition to the work of earlier composers，these sources include plain chant and Hindu ragas．Although Mes staen uses these sources as points of de partare for his melodic writing，the source is only rarely perceptible to the listener hearing the result．Two sets of listamples follow．from source A result $\mathrm{A}^{\prime}$ from source B ，result $\mathrm{B}^{\prime}$ ．
（Example 9）
Another source of melodic design in the works of Messiaen is birdsong．In only one very short chapter on bird song in his Technique，he points out that，＂Through the mixture of thei songs，birds make extremely refined jumbles of rhythmic pedals．＂Going on to explain his love for birdsong，Mes siaen says，
Their meloclic consours，those of black hirds especially，surpass the human irnagina intervals smaller than the semi－tone，and as it is ridiculous servilely to copy nature，we
（will use）．．．．Irauscription，transfor mation，and interpretation of the volleys and
trills of our litte servants of immaterial trills
Although，at the time be wrote The Technique of My Musical Languag Messiaen＇s interest in birdsong was onl beginining，the earlier works do show evidences of transcribed or conmposed melodic designs similar to those of birdsong．${ }^{10}$
Ex．10．（Dieu Parmi Nous）

（Example 11）
Formal structure has been cited as Messiaen＇s weakest point by many sources，including his teacher，Paul Du kas．${ }^{11}$ The importance he attaches to musical form is easily documented from the Technigue of My Musical Language， the Technique of My Musical Language where Messiaen devotes six chapters to rhythm，four to melody，and three to harmony，but only one to form．（One of the chapters on melody does devote and their combination into traditional
binary and ternary units; however, the composer's words there are no help in understanding his approach to overall formal structure.) The one chapter dealing with forms furnishes little positive enlightenment on the topic. Mentioning fugue, Messiaen says, "Without constraining ourselves to making regular fugues, we shall keep the most esthe stretto." It seems relatively safe to say that seeing the episode and the stretto as the "nost essential parts" of a fugue is a viewpoint not taken by most analysts.

Moving on to discuss the sonataallegro form, Messiaen says, Having written some absolutely regular
sonata-allegros, we shall state that one thing in that form has become obsolete: the recapitulation. Then we shath try once more to keep what is most esential: the development. There are two in a sonata-allegro: the middle, modulating development; the terminal
development, generaliy buite over understood development, generaliy buitit over understood
dominant and tonic pedals. We shall be able dominant and tonic pedals. We shall be able
to write pieces made of this terminal de-
possibility of transposition makes their strange charm. They are at once in the atmosphere of several tonalities, without polytonality, the composer being free to give predominance to one of the tonalities or to leave the tonal impression unsettled. ${ }^{\text {n4 }}$ (Messiaen places great stock in the parallel impossibilities of the modes of timited transpositions and those of the non-retrogradable rhythms, contending that it is this "charm of impossibilities" which appeals to the listener. ${ }^{2 s}$ One might well see fit to criticize his imposition of such limitations, but such a value judgement must necessarily be left to the individ ual listener.)
There are seven modes of limited transparitions, and Messiaen uses them much as earlier composers used the major and minor scales: transposing, introducing chromatic alterations, modulating, alternating modes, and using polymodality. The following is an analysis of the intervallic structure of these modes:
(chromatic scale - one transposition)
two transpositions
Mode II (8 notes) -m2-M2-m2-M2-m2-M2-m2-M2.
three transpositions (every note has +4 and MG above)
Mode III ( 9 notes) -M2-m2-m2-M2-m2-m2-M2-m2-m2-
four transpositions
Mode IV ( 8 notes) -m2-m2-m3-m2-m2-m2-m3-m2-
six transpositions
Mode V ( 6 notes) -
Mode VI (8 notes)
Mode VII ( 10 notes) $-\mathrm{m} 2 \cdot \mathrm{~m} 2 \cdot \mathrm{~m} 2-\mathrm{M} 2 \cdot \mathrm{~m} 2 \cdot \mathrm{~m} 2 \cdot \mathrm{~m} 2 \cdot \mathrm{~m} 2 \cdot \mathrm{M} 2 \cdot \mathrm{~m} 2$. six transpositions
(major, minor, church modes-twelve transpositions)
velopment alone; I tried it in Les
Dieu of La Nativite du Seigneur. ${ }^{12}$
There are certainly many who would readily deny that terminal developments are "generally built over understood dominant and tonic pedals," but this is perhaps a moot point, since it would seem to hinge on Messiaen's definition of the word development in the structural sense. Messiaen's analysis the structural sense. Messiaen's analysis
of what parts of a sonata-allegro are most essential is also subject to question. It may be definitely said, however, that the use of dominant and tonic pedals as the organizational factor in pieces like Les Enfants de Dieu can, of itself, affiliate these compositions in no way with the sonata-allegro form as such.
Other forms discussed by Messiaen in his treatise are largely specific forms used in specific pieces. These mentioned Themes, Preparing a Final Issued from Themes, Preparing a Final Issued from the First" (used in Dieu Parmi Nous), Variations of the First Theme, Separated by Developinents of the Second" (somewhat reminiscent of the doublevariation form of the late classical period; used in Alleluias Sereins from L'Ascension and in the Fouillis d'arcs-enciel, pour l'Ange quí announce la fin du Temps from the Qualuor), and the plainchant forms: the anthem (used in Subtilite des Corps Glorieux from Les Corps Glorieux), the kyrie (used in Mystere de la Sainte Trinite from Les Corps Glorieux), and the sequence (used in Le Verbe from La Nativite) Free and imaginative use of form in Messiaen's music may be seen as a result of his poetic and experimental style; but even if one accepts this integrity, there still remains the problem of reconciling it with his highly ordered rhythmic and harmonic structures.
The main staple of Messiaen's harmonic theory, from which he derives his melodies and harmonies, are the modes of limited transpositions. The modes are so-called because they can be transposed only a limited number of times without falling into the same ransposition possibilities lies in the fact that each possibilities lies in the ract that each mode divides the octave into two, three, four, or six equal parts, and within each part the same intervals are used in exactly the same order Messiaen contends that ". . . their im

Precedent for Messiaen's harmonic style goes back to Debussy with a technique of coloring tertian harmony with added notes. Again here Messiaen has a preference for adding the augmented fourth or the major sixth above the root because he considers these tones reinforcements of their counterparts (hight) in the harmonic series over the root and, therefore, consonance. (Sce Ex. 4, laded notes.)

The second mode is particularly linked with the theory of added notes, since that mode contains an augmented fourth and a major sixth above every note in it; because of this, Messiaen especially favors mode II. (As with the parallel rhythmic and harmonic impossibilities, Messiaen attaches special significance to the similarity of added
values and added notes.) values and added notes.)
Besides traditional chords with added notes, there are a few special chords that are peculiar to Messiaen's harmonic vocabulary. Those quoted in his Technique are the chord of the dominant (containing all the notes of the major
scale) :

the chord chord of resonance, containing "nearly all the notes perceptible, to an extremely fine ear, in the resonance of a low C... ${ }^{13}$ (every chord member can be drawn from mode III) :

and the chord in fourths (all notes of mode V are in this chord)


Within his system of harmonic or der Messiaen retains only a few of the traditional melodic non-harmonic figures. Rationalizing that the use of unresolved non-harmonic tones in the music of Debussy and his successors has made most non-harmonic figures meaningless, he again chooses to use only those which to him seem essential: pedal point, passing tone, embellishment, and appoggiatura.
Reasoning that repeating is the same as sustaining, he expands the pedal point to include repetitions of a group point to include repecitions of a group Ex. 9, last part, is a pedal group.) SimEx. 9, last part, is a pedal group.) Simpassing group: a passing group is any passing group: a passing group is any cending by scale-step and ornamenting basic melodic motion by scale-step:
(Example 12)
The embellishment may also be expanded, to the point of giving it cadenzic proportions.
(Example 13)
It is from the appoggiatura that Mes siaen takes the principle of organization for much of his phrase structure. He expands the traditional tension release character of the appoggiatura by

## Ex. 12. <br> 

Ex. 13. (La Vierge)


Ex. 14. (Dieu Parmi Nous)

using a rhythmic and harmonic preparation (upbeat) into the accent and by expanding the release into a terminating figure, thus making the accent the peak of an arch.
(Example 14)
Through the preceding pages we have endeavored to impart some of the nature of the man Messiaen by quoting his own words. There is one more important point that must be made directly; and again, his own words seem to say it best.
I am, above all, a Catholic composer. All my works, whether religious or not, are documents of faith glorifying the mystery of Christ. Through my poor stammerings about
Divine Love, 1 have tried to find a music signifying a new epoch, a loving and chanting music.2

As a child I was irresistibly attracted to the Catholic faith, music, the theatre and its scencry. Only the first two passions have endured. I have tried to be a Christian musician singing of his faith without ever not been worthy of it, and that I say without false humility! In my work pure, secular and sacred music alternate. The sacred music is not as mystic as the majority of my listeners believe. I really don't know whether I have an 'aesthetic code,' but I may say that my preference is for a florid, refined, even voluptuous music, but never sensuous, to be sure. Mine is a music that soothes and sings, does justice to melody and to the melodic phrase, unknown scents, like restless birds, a music like stained glass windows, a turning wheel of complementary colors. My wish is to express in music the end of time, ubiquity, glorious hosts, divine and metaphysical myzteries, a rainbow within the sacred reaim, so to

With a basic knowledge of some of those compositional techniques that are peculiar to the music of Messiaen and with a general knowledge of the poetic spirit behind his work, we are ready to analyze the content of some of his compositions in their proper context.
(To be Continued)
NOTES
IOlivier Messiaen: The Technique of My Mu-
sical Language (trans. Satterfield) (Paris: Lesical Language (trans. Satterfield) (Paris: Le-
duc, 1944), p. 52 . ${ }^{\text {dWe }}$ William W. Austin: Music in the 20th tury (New York: Norton, 1966), p. 393.
${ }^{3}$ Claude Rostand, French Music Today
Marx) (New York: Merlin, 1958), p. 43-44. ${ }_{3}$ Messiaen, Technique, p.
slbid, p . 14, ex. 2 \& 3 .
The use of Hindu, rhythms is much more extensive in Messiaen's later works. For examples d'Orgue (Paris: Leduc, 1951 and 1953 reapec tively). ${ }^{2}$ Messiaen, Technique, p. 31.
slbid, p. 34.
olbid, p. 34 .
${ }^{10}$ The increased emphasis on birdsong may be easily seen in Later works. Again the reader is referred to the Messe de la Pentecote and the 1iRostand, Firench
12Rostand, French Music Today, p. 61-62.
nalbidsiaen, Technique, p. 40.

$19 \mathrm{bid}, \mathrm{p} .50$.
13. 13.
19 Ibid, p. 13.
${ }^{19} \mathrm{Ibid}, \mathrm{p} .50$.
${ }^{17}$ Rostand, French Music Today, p. 46.
${ }^{18} /$ bid, p. $46-47$.
Olivier MIBLIOGRAPHY
Olivier Messinen, La Nativite du Sejgneur, Paris: Leduc, 1936. 4 vols. (score)
Olivier Messiaen, La Nativite Oivier Messiaen, La Nativite du Siegnewr,
performed by Messiaen, Paris: Ducretet-Thomson, 1956. (recording) Otivier Messiaen, The Technique of $\mathrm{M}_{3}$
Musical Language, trans. J. Satterfield, Paris: Musical Language,
Leduc, $1944,1956$.

Whliam W. Austin, Music in the 20 th Century, New York: Norton, 1966.
Aiteen Cohalan, R.S.C.J., "Messizen," Music the AGO \& RCCO Magazine, Vol. 2, nos. 10-12, Oct., Nov., Dec., 1968.
David Drew, "Messiaen, a Provisional Study", The Score, Nos. 13-14, 1955.
Claude Rostand, French Music Today, trans. Fi. Marx, New York: Merlin, 1968.
For a listing of additional bibliographical Austin, 20 th Century, p. 605.

Additional scores for study
L'Ascension, Paris, Leduc, 1934.
Les Corps Glorieux, Paris, Leduc, 1942, 3 vol. Messe de Pentecote, Paris, Leduc, 1951.
Livre d'Orgue, Paris, Leduc, 1953.

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## NEWS OF CHAPTERS AND ORGAN GROUPS

## Central Arizona Chapter AGO

 Meld its Oct. (?) meeting at the Ccntral Baptist Church,
Plocenix. Grace Wrlter organist of the host church greeted chapt members following dinner, and Norman Jensen of the choral committee talked briefly on diction and other questions for choirmasters The evening programin was "Make Your Own Music" with illstrumests and suggestions sup-
plied by Richard Prolst. All the members participated with percussion instruments and $\therefore$ Marjorie Has

Los Angeles Chapter AGO, Calif.
As the saying goes, "Progress Is Our Mos the bywerd Oct. 4 when members net for dinBeach's Riviera United recital at St. Francis Episcopal Church, Pale Verdes Estates: the rare opportunity to coll pare two simmilar innstruments by the same
lutilder (Reuter, $1960^{\prime}$ s) and of hearing an exciting prograum of Purcell, Bach, Mader mance of Byeantium II (after Yeats) for org and tape by Alden Ashforth. - Riclard $\mathbf{W}$. Slater

Pasadena Chapter AGO, Calif.
A gala event with an international flair in the great American tradition! What better way to
begin the season, The time, Oct. 11; the setting. South Pand) for dianer: Jasagna (Italy) widh with burgandy wine (France-3rd gencratio Flor Peeters (Belgium -- of course!) using the new 21 -rank Scliticker tracker organ in the
Music Hall at California State College, Los Music Hall at California State College, Los Angeles, with four bright young talents (Au,
China; MeKinney, Scotland; Denmark, EngChina; MeKinney, Scotiand; Denmark, (fng-
land, and Romano, guess) playing Bach (fiternational); and, for an enore. of pre Meluta tape of Peeters at the console of the Mechese America, his Lied Symphony
The distaff sign was ascendant June 14 at
South Pasadena's Onconta Congregational Church when the chapter proudly presented two young stars in recital, Martla Farr
Scholarship winner Cheryl Haskell and Hunter Mead Scholarship

Redword Empire Chapter AGO, Calif.
chartered a bus on October 16 to San Francisco for demonstrations of the organs at Episcopal church of St. Mary the Virgin. Jolin Fenstermaker, the newly appointed organist and choir master of Grace Cathedral graciously told of his organ and played many numbers for us to let us hear the various qualities and ranks of the organ. He went with us to St. Mary's Cathedral and again played for us.
Walter Bahn, organist and choir master at St. Walter Bahn, organist and choir master at St. the unusual qualities of that organ. At the church of St. Mary the Virgin, Dale Wood unique redwood church and then gave us a
brief recital of some of his organ compositions - E. Helen Pendleton

Riverside-San Bernardino Chapter AGO, Calif, Church, Riverside, with a film and color slide presentation by Lawrence K. Sinz, regional include Donald Yaugh, dean; Eileen Hardison, sulb-dean; Doris Proctor, secretary; Mary Jane Hess, treasurer; and Malcolm Benson, registrar.
The Nov, (?) meeting consisted of a splen-
did and masterful presentation in sigh sound of masterful presentation in sight and pean Pilgrimage" through 13 recent "Euromajor highlight was the sound of a Sunday morning congregation at St. Thomas, Leipzig, singing Now the La Sijerra campus of
The program at the
Loma Linda U. also honored Harold Hannum, AAGO, for his many years of service as church mussician and teacher. A former
dean of the Chater, Mr. Hannum was voted dean of the Chapter, Mr. Hannum was voted
a life membership in the Guild at the meeta life membership
ing. - M. Benson

## San Francisco Chapter AGO, Calit

reatured a recital by Richard Gelirke San Francisco. Mr. Gehrke played Church, Sowerby, Sweelinck, Bach, Litaize, Manz, Brahms and Vierne on the new Bosch organ at the church. An exhibit of organ music, mementos and colored slides of the recent regional convention in Hawaii, and refresh-
ments concluded the afternoon. - Oscar ment
dick

## Fort Wayne Chapter AGO, Ind

visited Faith Lutheran Church (no date given) to see and hear the new Casavant organ.
The program consisted of new contemporary music program consisted of new contemporary Shoot, Marilyn Andersen, Edward Throm, Judy Scholz and David Fienen. Olficers for the year are Edward Throm, dean; Judy
Scholz, sub-dean; Patricia Enos, secretary; Fritz Gingrich, treasurer, and the executive board consists of Marilyn Andersen, Ervin Esslinger, Joel Kuznik and John Loessi. - Mary Anne Arden

St. Joseph Valley Chapter, Ind.
counding at the sed the 25 th anniversary of its mpresive, new First Ci, meeting hetd in the Bend. Past deans, including Mrs. John Buzby, Chapter founder, were honored at the meeting. ollowing dinner, a group of students from he University of Notre Dame played works by Stradella and Uecellini. The students were
Christopher Callahan and Jolın Walkowiak, ciolins; Gregory Nichols, cello; and Philip Cannata, harpsichord. -- Jane Flora

Bangor Chapter AGO, Maine
ecital of sacred and secular choral wearsalrecital of sacred and secular choral works director and accompanist, respectively) at Al
aouls Congregational United Church of Cluris wo dang eiven). The choir of 50 voices was (no date given), The choir of he Northeril Conscrvatory of Music. - Alben C. Ferrald

Montgomery County Chapter AGO, Md. Oct. 18 at St. Paupl's United Methodist Church Kensington, Md. Hospitality Chairman Betsy reeman and historian Ruth Hertzog deserv pecial mention for the event, Regional chair man, Nancy Philips, and state chairman, Garbara Goodnight, explaned how the Chapter "Sor fice Playing: Tips and Traps" sparked a livel ession between panel members Barlara Goord night, Ronald Stalford, David Wilson, Mar jorie Jovanowic, and Nancy Phillips and mem-
bers of the Chapter. -- Thomas A. Bast.

Buston Chapter AGO, Mass.
"French Organ Music of the Classical I'eriod" was the topic of the first Chapter event on Sept. 25 at the Milton Academy Chapel, Mifon, Mass. A tascinating lectureemonstration was presented the evening he re peated the recital he had given the previons earing to the new casavant organ. On Nov. 2, the Chapter heard a discussion by chapter members about Christmas anthems hey have found useful for the average church choir. Panelists included Cari Fudge, John Woodworth, John Ferris and Barbara Owen. The meeting was held at the Clurch of the Epiphany in Winchester. -- Margaret Krewson

Hiawatha Valley Chapter AGO, Minn
Church. Following a pot-luck supper and busi Church. Following a mither and busi ness meirmaster of Clifist United Methotist Church Rochester, presented a travelogue of his re cent sabhatical summer study in Europe. O particular interest was his lecture on Eurn pean pipe organs from the 15 th century to the present. Members browsed through variou publications of music for choirs and organ
after the meeting. after the meeting.
Dean Elsic Naylor was presented in recital on Nov, 12 at Central Methodist Church. The
Now. 15 meeting at Central Methodist feaNow. 15 meeting at Central Mrethodist featronic instruments, and music for Advent and Christmas was discussed. - Carlis Anderson

Southeastern Minnesota Chapter AGO Church for supper. The Rev, Robert Scoggin Church for supper. The Rev, Robert Scoggin
showed slides from his summer trip to Europe following the business meeting.
The Chapter co-sponsored a recital by Lione Rogg at Zumbro Lutheran Clurch on Oct.

St. Louis Chapter AGO, Mo.
Gerhartl Krapf, U. of Iowa, presented Kendree College, Lebanon, III. Prol. Glenn II. Freiner of MreKendree was host of the monthly meeting
The Now. 15 meeting was held at Trinity Preslyyterian with Williaus S. Aitken as hos Matthias Kern presented a lecture-demonstra tion on
Glass, Jr .

Central Hudson Valley Chapter AGO
held its Sept. (?) meeting at the Wes Point Military Academy Cadet Chapel wher organist John Davis ay oher musicians pre Searle Wright. Chapter members concluded the exeuing by playing their favorite pieces the evening by play
on the Chapel organ.
The Chapter hosted national presiuent, Clarles D. Walker, and regional chairman Barbara Mount, at the Oct. (?) organist clergy dinner in New Paltz, N.Y. Dean Don ald Fikins introduced officers of the Chapter: Connie Lacy, sub-dean; Gloria Jean Clark
secretary; aud Richard Cressman, treasure The program included an interesting diaiogu on the rock opera "Jesus Christ, Superstar with the Rev. II. Bruce Lederhouse and Mr Neil Gould of St. James Episcopal Church Hyde Park participating. Mrs. Helen Meyers
was dinner chairman and Mr. Robert Siebert was dinner chairman and Mr. Robert Siebert
and Mrs, Connic Lacey were co-chairman. and Mrs. Connic

## Cincinnati Chapter AGO, Ohic

in recital at Calvary Episcopal Church Johnson in recital at Calvary Episcopal Church on New Oregon and a student of Gustav Leonhardt, played her own 2-manual French-style instri ment made by Dowd. - Ruby Stephens

Cleveland Chapter AGO, Ohio
in Nelsoured the O'Brien Harpsichord Factory in Nelson Township and the music building at Hiram College on Oct. 17. Harpsiclordist

Toledo Chapter AGO, Ohic
John Ness Beck, composer and director from Columbus, Ohio, led a choral reading session on Sept. 21. It featured anthems by co Dr. Robert Baker, dean of the School of vew Y Unic, Union Therogical Sad elergy guests at the Oct. 12 meeting. He shared Music for in worship. His tophic: "New
Our Time". - Susan Crai

Lehigh Valley Chapter AGO, Pa.
The anmal organist-ciergy dimer mecting was held at Salem United Church of Christ, Alientown. Aler a delicious meal we Dr. Horace T. Alten, Jr. Dr. Allen served Br, Fiorare T. Allen, Jr. Dr. Allenbyterian Boards of Christian Education as director of Boards of Christian Education as director of
their joint Office of Worship and Music. Pıesently he is active in the growing enterprise of liturgical and music experiment and practice. Dr. Allen stated that worship is what the Church does when it's together. The Word is to produce a people related to each other in a more corporate style. Worship style is being we have vew versions of the Holy Bible, so we need new versions of hymns, both in music and context - a liberalization to bring music to all people, thereby promoting more participa-
tion in worship. - Karl H. Fenstermaker Pitsburgh Chapter AGO, Pa.
shop on Nov. 2 by Lionel Rog organ wor Switzerland. The workshop and Mr. Rogg' recital on
Cathedral.
The regular dinner mecting on Nov, 22 was held at B'nai Isracl Synagogue with a prowas the host organis.
The Clapter is also sponsoring a repertory series again this year. Bob Johnson and Barhara Smith ran a choral workshop on Oct. I1 at Pittsburgh Theological Seminary, and Bar-
bara MeKelway and Harriett Hargus played a recital of music based on hymn tunes on Nov. 8 . - Mary C. Hardy

## Alamo Chapter AGO, Texa

Church, San Antonin. Theron Kirk, wellknown composer and professor of music at San Antonio College, presented anthems for sightreading. Compositions of all schools and Ellison

Franklin Chapter AGO, Tenn
heard a lecture-recital, "Selected Examples of Recent Organ Literature," given
by Richard Webb, professor of music, East Tenn. State U. The Oct. (?) meeting way son City, Tenn

## Lyschburg Chapter AGO, V

Immediately after Roger R. Cole's concert on Oct. 26 at Houston Mem. Chapel, Ran-
dolph-Macon Woman's College, in his Sept. 1971 to April 1972 series (The Complete Organ Works of J.S. Bach: Youthful Works, Lünehurg and Arnstadt II), the Chapter met with
Mr. Cole in the lounge for his deli hatful exposition of his co

Richmond Chapter AGO, Va
held its October (?) meeting at Bon Air Prespyterian Church. Lon Schreiber, director of music at National City Christian Church, sion." - Mary Jane McIntosh Reading Ses

## Roanoke Chapter AGO, Va

 . . cook a trip on Oct. (?) to Ferrum College, Ferrum, Va., for a tour of the new chape, a demonstration of the new wicks organ and carillon tower and bells, and a talk by Nancy Phillips, regional chairman from Arling-ton, Va. Mr. McConnell, head of Ferrum Coll recital and related the history of the beginnings and progress of the department. -- Jean Traylor

## NUNC DIMITTIS

MARTHA ZEHETNER OAKLEY

Martha Zehetner Oakley died July 5 1971. Noted as a concert pianist, she was also widely known as an organist. he taught prano and organ at the University of Dubuque and the Dubuque Academy of Music. After moving to Cleveland, Ohio, she taught privately and was organist in several Cleveland churches.


Dale G. Rider has been awarded graduate assisiantship to pursue the MSM degree of the Wittenburg University Schoo of Music, Springfield, Ohio. He will teach argan and study argan under Frederic Jackisch and composition with Jan Bender He will also be the daily chopel organist a Weaver Chapel on the campus. Mr. Ride has been a member of the RLDS Auditorium organ staff in Independence, Mo., since February, 1969. He also leaves the post of argan instructor at Graceland College, La moni, lowa, where he was graduated with the BMusEd degree in 1970. While in Spring field, Mr. Rider and his wife will serve on the music staff of the Springfield Congre gation of the Reorganized Church of Jesus Christ of Latler Day Saints.
ANTONIO RUFFATTI, head of the firtu Fratellit Ruffatti of Radua, Italy, was awarded the litte of "Cavaliere of the Republic" by the president of the Italian Republic, a high home
for the artistic work of the firm under his direc CHRIST CHURCH, FITCHBURG, MASS was the scene of a program inctuding and Pouth's Cantata 78 on Oct. 31. David Hewlet conducted and Marshall Bush was organist.

STATEMENT OF OWNERSIIIP, MAN AGEMENT AND CIRCULATION OF THE DIAPASON, as required by Act of Aug.
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I certily that the statements made by me are correct and complete. its length. There are some fantastic pasages for the two trumpets, and one beatutul cadenza as an introduction to the Intrada. It is virtuoso stuff, and, considering that Mr. Tarr was playing a alveless trumpet, the mustic was phrased well, in tune, and simply exciting to hear. In general, the movements were done stylistically well, with all the overdotting, rhythmic alteration, orna mentation and freedom that could be expected by Mr. Hildner from a group hat is made up of both amateur and professional players. Some ragged moments did not detract from the mut sicality, and the marvelous playing of he brass instruments stood out abov all to make the works lively indeed. Two Bach cantatas were featured, each of them scored with brass. Of course, Jauchzet Gott is the kind of piece that any trumpeter and soprane will have fun with, providing that they have the technique to sing and play the blisteringly difficult first and tast movements. Maria Lagios acquited herself well, and Edward Tarr played the trumpet part better than we have ever heard it Part of his success here is due oo the fact that the old style Jagerompete has a thinner sonority than trompete has a thinner sonority than meden "D" trumpet and it therefore rodern in the so dialogoedinist It was a joy to fimally prano soloist. It was a joy to finally "bear the pi" loudly The final cantata blasting in londly The the cantata of the program un professional singers. ensemble of eight professional singers The first chorus was done with grea spit, even the simply the final chorus was simply ear-splitting For the audience, who obviously en joyed the sonic experience with all that brass, strings and powerful singing, it was a treat. We wished however that we hatl been sitting a few pews further io the rear. No matter, Mr. Hildner's orces played and sang with more enthusjasm than we are accustomed to in Chicago. David Hildner gave the organists in the audience a moment of thrill when he played some wonderful ornamentation to the da cap section of the first aria. It was well done indeed, and brought smiles from the idle performers and audience alike. Four of the singers combined with in struments (three violas de gamba, re corder and rackett) to bring a discreet and sensitive performance of Hassler's Mass in the audience, and the program was filled out with two otgan chorales from the Clavieribhung played by Her bert Gotsch.
Clearly, the stars were Edward Tarr and George Kent, howreer and Com cordia College is to be thanked for bringing them here for sumb an ayent bnd for braving an censembine concert with them Mr Tare aild Mr Kent witavel over for another dav in rien two starental mon with remeirs al brass ensembles of Concordin rhoirs and brass ensembles of Concon College. Nont works of Cabrielh, for this dor opportunity to perform sompe and or repertory for barogue trummet and or ran. After hearine them born. ve are convinced that Mr. Tars is one or the most accomplished plavers on the striment in the world todiay. and Mr. Kent are knowledgealle and sensitive performers goes without savinfor anyone who has heard them ner. form.

## MARDIROSIAN TO

REFORMATION LUTHERAN CHURCH
Hote Mardirosian has been appointed organist and choirmaster of Reformation lutheran Church, Washington. DC. IHe was formerly director of music and orpanist at the Cathedral of Mary Our Quen, Baltimore, Md.
Mr. Mardirosian holds the BM and MM from the Catholic University of America, where he is also a candidate for the DMA. He will continue as lecturer in music at the Catholic University, teaching electronic music and harpsichord. and as music critic for the Baltimore News-American

CEREMONIAL MUSIC FOR TRUMPET AND ORGAN was played by William Spady, AND ORGAN was played by wiliam Spady, Lrumpeter, and Clark College Chapel, Portiand, Ore., Oct. 17. The concert included works by Coke-Jephcott, Glarke, Buxtehude, Stanley, Keiser, Krebs, Bach, Handel, Elgar. Pureell and Charpentic


Waiter Stiller has been appointed the di
Waiter Stiller has been appointed the di-保 August. Mr Stiller directs the odult Choir Augush Mis sill girls choir and the jurir hoir from the giry School choir from the Day School, and vaches hrough 6 in the Day School Mr Stiller has rudied wilh Horold Mueller in Sal Fra udied wit Horold Mueller in San Fran cisco, Ladd Thomas and pianist Gustav Ri herd in the Los Angeles area, and is curently studying with Catharine Crozier. Mr Stiller graduated from Cabifornia Stale Col lege, Los Angeles with a BA degree in organ performance. He has concertized in the Southern California area, appeared with he Wesiside Symphony Orchestra of Los Angeies as pianist in concert, and performed at Grace Cathedral in San Francisco.
Prior to coming to San Diego, he was as sistant organist to John Barry at St. Luke's Episcopal Church, Long Beach.

REJOICE IN THE LAMB by Benjamin Brit En Wis featured in the morning services of First Preslyterian Church, Fort Wayne, In Jack Ruhl wov. 7. Lloyd Pinkerton conducted Jere Was the organist, and the soloist Robert Blue and Donald Cashen

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