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New Sipe Organ in Minneapolis

A new four-manual organ of 55 registers and 78 ranks was opened on March 30 at the Hennepin Avenue United Was opened on March 30 at the Hennepin Avenue United Methodist Church in Minneapolis, Minnesota, when Rich-ard Waggoner, minister of music at the church, played two identical recitals. Built by Robert Sipe of Dallas, Texas, the instrument has mechanical key action with electric stop action. Some 55% of the pipework was re-voiced from the former organ, built in 1916 by Austin and revised by Möller in 1954. A prime factor in the se-lection of the new builder was his ability to bring new lection of the new builder was his ability to bring new life to old pipework, as well as to utilize the fine original casework, which was dismantled piece by piece, cleaned,

stripped, restained, and refitted. The new organ stands in the front of the building with

Great and Pedal Principals in the facade above the Trom-pette en Chamade, and Positiv Principal below. The de-tached console six feet in front of the case is of oak and rosewood, with keys covered in grenadilla and ivory. There are 37 adjustable pistons in the electronic combi-nation action, plus 8 reversibles. An auxilliary electric nation action, plus 8 reversibles. An auxiliary electric coupling system can be activated for the Swell to Great and Bombarde to Great couplers. The pipes of the Great, Swell, and Positiv are on $2-\frac{1}{2}''$ pressure, with the Pedal pipes at $2-\frac{3}{4}''$ and those of the Bombarde at $3-\frac{1}{2}''$. The temperament is equal. Robert Anderson played a recital on this organ April 13, and it will be played by David Hurd for the forth-coming AGO national convention.

coming AGO national convention.

GREAT (II) Sub Principal 16' Principal 8 Gedeckt 8 Octave 4' Spillflöte 4' Octave Quinte 2-2/3' Super Octave 2' Sesquialtera II Mixture IV-V Cymbel III Trompete 16 Trompete 8 Tremulant

SWELL (III) Viole de Gambe 8' Viole Celeste (low F) 8' Rohrflöte 8' Principal 4' Flûte Ouverte 4' Flûte 2' Cornet (TG) II Fourniture IV-V Basson 16 Trompette 8 Hautbois 8 Vox Humana 8 Clairon 4 Tremulant

POSITIV (I) Bourdon 16° Principal 8 Holzgedeckt 8' Flûte Conique 8' Octave 4' Rohrflöte 4' Nasard 2-2/3' Doublette 2' Tierce 1-3/5' Larigot 1-1/3" Scharf IV-V Cromorne 8 Tremulant

BOMBARDE (IV) Flüte Ouverte 8 Grand Cornet (middle C) V Trompette 8' Clairon 4' *Trompette en Chamade 8 Chimes Tremulant PEDAL

*Sub Principal (ext. of 16') 32' Principal 16' Subbass 16' Octave 8' Spitzflöte 8' Choralbass 4 Hohlflöte 2' Rauschquinte II Mixture IV Kontra Posaune 32' Posaune 16 Trompete B' Schalmei 4 Tremulant

*electric action

COUPLERS Swell to Great Positiv to Great Bombarde to Great

Great to Pedal Swell to Pedal

Swell to Positiv Bombarde to Swell

Positiv to Pedal Bombarde to Pedal

In Jhis Issue

Memorization? Does anyone do it any more? If so, how; if not, why not? It is an art advocated by many but practiced by few, probably because we are all afraid of forgetting. Memorization is a topic difficult to write on, so this month's feature on that subject should be of more than usual interest. Knowing the rationale and techniques of this

process may not remove the fear of public performance, but it can do a great deal to strengthen our knowledge of a piece.

This being an even-numbered year means that it is time for another national AGO convention, and we hope to see many people in Minneapolis/St. Paul, where what appears to be an interesting week of events will be awaiting. Two large new 4-manual organs are among the features; one was on our cover in February and the other is on this month's cover. With the cooperation of a host of potential trouble-makers and with a bit of luck, you may be able to read about the second organ before going to the convention.

Announcements

The Institute for Organ and Church Music at the University of Kansas, June 8-13, has announced changes from previously-published notices. Or-gan masterclasscs will be given by Peter Hurford and James Moeser, and Mr. Hurford and James Moeser, and Mr. Hurford will also play a recital. Seminars on "The Future of the American Organ" will be given by Gene Bedient, John Brombaugh, Walter Holtkamp Jr., Jack Sievert (Schantz), and Burton Tidwell (Reu-



The Saint Thomas Choir will make The Saint Thomas Choir will make its first overseas appearances during a ten-day tour of England in June. The ensemble of 19 boys and 12 men from the New York City church will sing at the Aldeburgh Festival on June 13, in London on June 15-16, and at King's College Chapel, Cam-bridge, June 17-20. Repertory of the choir, directed by Gerre Hancock, will range from English renaissance motets to contemporary American works. Judith Hancock will play organ works of Bach, Saint-Saëns, and Duruflé on the concerts.

Susi Jeans will be an adjudicator at the International J. S. Bach Competi-tion in Leipzig June 4-18. She be-comes the first female member of the jury of 12, and was chosen for intro-ducing baroque music in England, as well as for work in the preservation of old organs.

The University of Michigan School of Music at Ann Arbor has announced plans for its first mechanical-action organs in recent years. The institution has contracted with C. B. Fisk to build a 2-manual and pedal instrument of 21 stops and 37 ranks, based on the design of typical 2-manual organs by Gottfried Silbermann in Saxony. With suspended action, console ' fenctre," and period casework, fenctre," and period casework, the organ is slated for completion in 1984 and is expected to be a focal point in observances of the 1985 Bach Tri-centennial. Although specific influences from the Silbermann at Grosshartmannsdorf are included, the design will be expanded to make possible performance of classical French literature, as is the case with larger Silbermann instruments in Dresden and Freiberg. The installation will be in a small recital hall seating 350 persons in Hill Auditorium on the main campus.

-A.L.

In addition, A. David Moore of North Pomfret, VT, has been chosen to build two 3-stop, 2-manual prac-tice trackers to be installed in 1982.

A copyright suit has been filed in federal court in New Haven, CT, against the Gnomon Corp., owner of alleged commercial "copying mills" in four northeastern states. The action, brought on behalf of seven pub-lishers, is thought to be the first legal challenge to commercial photocopying practices since the new Copyright Act of 1976 became effective on Jan. 1, 1978. The publishers — Basic Books (subsidiary of Harper & Row), CBS Inc. (for Holt, Rinchart & Winston), McGraw-Hill, Nelson-Hall, Prentice-Hall, Princeton Univ. Press, and John Wiley & Sons — maintain that Gnomon copied and sold copyrighted works without seeking permission or making payment.

Les Concerts Spirituels of Montreal has announced a series of summer concerts on the 5-manual Beckerath concerts on the 5-manual Beckerath organ at St. Joseph's Oratory. Visiting artists will be Martin Neary (June 25), Maurice Clerc (July 2), Yang-Hee Yun (July 9), Gisele Guibord (July 16), Jacques Lecavalier (July 23), Margaret de Castro (July 30), Raymond Perrin (Aug. 6), and John Tuttle (Aug. 13). Titular organist Raymond Daveluy will play Aug. 20, and the 1st Prize winner of the Sum-mer Organ Academy will play Aug. mer Organ Academy will play Aug.

THE DIAPASON

Established in 1909

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The Thor Johnson Memorial An-them Competition has been announced by the Moravian Music Foundation. It will offer a prize of \$500 and per-formance of the work at the 1981 Moravian Music Festival. Entries should be unpublished and unperformed, for mixed chorus with accompaniment, have a Biblical or devotional text, be three to five minutes in length, and be received by Nov. 1, 1980. Further information is available from The Moravian Music Foundation, Drawer Z, Salem Station, Win-ston-Salem, NC 27108.

Baylor University will offer a new major in church music beginning with the fall 1980 semester, under the bachelor of music degree program. The major is being offered as a result of student interest and will be geared to the Southern Baptist musician. In addition to electives, the areas of church music administration, history and use of hymns, and forms and functions of church music will be covered. Further information is available from Dr. Ray Luper at the university's School of Music

Belwin-Mills Publishing Corp. has announced the acquisition of McAfee Music, which is now a Belwin-Mills division. The McAfee catalog, former-ly based in Dayton, OH, includes both organ and choral music, as well as "The Organist's Companion" series. Founder Don McAfec will serve as a choral editor and clinician for Belwin.



This journal is indexed in The

Music Index, annotated in Music Article Guide, and abstracted in RILM Abstracts

lean Langlais and Marie-Louise Jaquet have recently announced their marriage in France. Mme Jaquet-Langlais, a former student of her husband, is professor of organ at the Mar-seilles Conservatory and will make a North American recital tour in March, 1981. M. Langlais is well-known as a composer and is organist of the Par-isian church of Sainte-Clotilde.

The Curtis Institute of Music in Philadelphia will reinstate a composition department under the director of Ned Rorem and David Loeb, begin-ning in the fall of 1980. In various years past, Samuel Barber, George Rochberg, Randall Thompson, and Gian Carlo Menoti have been among the composition faculty of the instituition, which boasts many famous graduates.

MEMORIZATION: Acquired Skill or Intuition?

Are you afraid of forgetting? Does this fear spoil what could otherwise be a satisfying experience in public performance? The memory process is perhaps the most complex, the most formidable, the most neglected, and the least understood component of the music-making process. A conversation with an eminent pianist revealed that he had virtually no idea how he memorized — it just "came naturally" over a period of time. Many fine muare able to memorize in a remarkably short time with little understanding of the process involved. However, there are also those fine performers for whom playing by mem-ory is a traumatic experience, because of the "fear of forgetting." We are of the "fear of forgetting." We are creatures of habit, and a performance flawed by memory slips tends to set the stage for future failures over a period of years, in the manner of a self-fulfilling prophecy. Often, little attempt is made to ameliorate the situation; somehow it is simply assumed that the person does not possess a "good memory." Memory problems and their associated fears can interfere with the spontaneous creative process and can rob one of the enjoyment of making music. How, then, can this fear be reversed, or elimi-nated? Must a performer with mem-ory problems always be plagued with these problems? Can the process of memorization be taught and learned, just as any other skill?

It is generally acknowledged that memorization involves four compo-nents: (1) visual, (2) kinesthetic, or motor, (3) auditory, or aural, and (4) analytical. Although a particular performer may tend to rely on one of these factors more heavily than upon the other three, the latter three and in some cases all four, enter into the process of memorization in varying degrees, depending on the strengths and aptitudes of the individual.

Very rarely one meets the person with a type of visual memory known as "photographic" memory. A person with this ability is able to create an actual mental picture of the score, from which he reads the notes and rhythms just as if the score itself were in front of him. A photographic memory is an intrinsic gift rather than a skill capable of development.

To the question, "how do you mem-orize?" many performers will answer, "I just play it over and over until I orize?" get it in my fingers, so it will play itself." This common reply actually describes the performer's reliance on the kinesthetic, or motor (sometimes referred to as "muscular") component. The music is repeated enough times that the performer establishes patterns of finger movement on the keyboard. Being aware of these fingerings and hand positions plays an important part nand positions plays an important part in kinesthetic memory, which is es-sentially a "motor" response, involv-ing little mental activity. The diffi-culty with relying too predominantly on kinesthetic memory is that it often is not reliable, and offers little secur-ity to the person having memory prob-leme. What having memory problems. What happens when these supposedly well-established positions are suddenly disrupted, such as a finger slipping off the key? Often, disaster; recovery may mean stumbling through improvisation in an attempt to bridge the problem, or a return to the beginning for another attempt. Because by nature the motor response becomes more or less autonomic, it tends to proceed without conscious control. When a memory slip occurs, the per-

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former suddenly "wakes up" to the realization that he does not know where he is in the score. Certainly not the least of the drawbacks of this method is that for some people it is extremely slow; weeks and even months are spent memorizing a piece that should take much less time. Although the kinesthetic is a vital, basic component of the process, it is potentially dangerous when relied upon by itself.

In the memory process the ear is one of the vitally-functioning parts. Working through a piece, the perfor-mer listens carefully to the various progressions and relationships, and his develops a sense of what tone, ear develops a sense of what tone, chord, note grouping, melodic inter-val, rhythmic unit, etc., comes next in a particular passage. He develops "expectant listening" — the ear begins to supply the unfolding pattern of musical sounds. Reinforcing the sound that the ear supplies is the kinesthetic "feel" for that particular sound vis-vis the plaving position of the hands vis the playing position of the hands on the keyboard. Thus the aural and kinesthetic components operate in a complementary, reciprocal fashion. Many fine players have a keen enough aural and kinesthetic sense to be able to play from memory successfully without the aid of other factors. However, there are many others for whom total reliance upon aural and kinesthetic memory is simply not sufficient for total security; their continuing memory problems provide eloquent testimonial to the need for a more dependable method.

Still missing is the one governing factor which oversees and regulates all the components of the memory fab-ric: the analytical. This vital dimen-sion refers to the cognitive function of the mind. Of the relatively few writings on the subject, the importance of the combining surof the analytical as the "superior sys-tem of memorization" meets with con-siderable agreement. The success of the approach has been documented in a controlled experiment which was the subject of a doctoral dissertation by Edgar Ross at Iowa State Univer-sity. This experiment conclusively showed that the use of guided analy-sis of the musical examples was of definite value in the memorization of these examples over a 6-week period.1

What exactly do we mean by analy-? The term embodies an awareness sis? of all the parameters of music: melody, harmony, rhythm, texture, struc-ture, style, and form. Obviously, the greater one's musical background, the more resources he can bring to bear on the analytical process, but it should be emphasized that advanced training is not necessary for a basic under-standing and implementation of this technique.

Webster's Dictionary defines analysis as "an examination of a complex, its elements, and their relations."² We begin, therefore, with the broader aspects of the piece to be memorized; first the larger sections are recognized, such as the three parts of a large ternary form, the exposition, develop-ment, and recapitulation of sonata-allegro form, the large tonal areas of fugal form, etc. To assist the mind and eye in this recognition, it is very and eye in this recognition, it is very helpful to transfer this and all subse-quent analysis in symbolic form to a sheet of paper, thus forming a "map" of the piece. This map should become the central focus of the analytic process. The sectional representations are made visually large enough to accommodate the breakdown of the larger

sections into smaller subdivisions, each represented by some arbitrary symbol on the map. The choice of symbols is a personal matter and need not conform to any external preconception.

Central to the memory process, musical or otherwise, is that all memory is based on association. Harry Lor-ayne, in *The Memory Book*, states that "..., you can remember any that "... you can remember any new piece of information if it is asnew piece of information if it is as-sociated to something you already know or remember."³ The lines of the treble clef staff, EGBDF, are often expeditiously taught by associating them with the simple sentence "Every Good Boy Does Fine." This principle paramount importance when transferring the various details of the score symbolically to the map; gradthe entire piece becomes translated into a visual representation. In the process of translation, strong as-sociations develop which assist in locking the particular musical element in the mind. Essential to making the association is the process of mentally becoming aware of that musical element, both as it exists in the score and on the map. As the score and map are concurrently studied, further associations will be recognized, such as the relationship of tonal areas between themes, how a fugal subject entry may differ from a similar entry later in the fugue, how two near-similar tonalities differ, etc. The very act of being aware of these relationships as they are notated on the map will further solidify them in the mind.

While the map is being built up, it is beneficial to work intensely within smaller sections at a slow tempo, being cognizant of as many details as are necessary. These smaller sections are necessary. These smaller sections are finally related, with the details attached like pearls on a string, the "string" being the controlling melodic or thematic idea or phrase. Once the details are observed, they become relegated to this dominating idea to the extent that they no longer have to be consciously perceived by the mind, and are taken over by the subconscious motor response. Rather, the mind is now freed to focus on the controlling idea to which the details have become subordinate. Accompanying this change in focus to the larger control-ling ideas will be a natural increase tempo. This process is very much in facilitated by the map, which brings a sense of visual clarity and organization to the analysis. The larger guid-ing idea and its associated details are instantly perceivable visually in symbolic form. After working with the map in this manner, the performer will eventually be able to play from the map in front of him, as a substitute for the actual score.

Although for maximum security in memorization the analytical compo-nent must predominate, the process is most efficient when the basic mechanics, such as fingering, pedaling, hand division, and the overall interpretive concepts of dynamics, rubato, phrasing, etc., are worked out first at a slow tempo, before beginning in-depth analysis. As the tempo grad-ually is increased, both kinesthetic and aural response simultaneously develop. To this partially-established foundation is then added the aware-ness of the structure through analysis. In other words, the mental awareness of a particular detail is reinforced by the awareness of the sound of that detail through the ear and the feel of that detail through the fingers. Each component acts to solidify and

by George H. Pro

corroborate the other, with the entire

process guided by the analytic. It is sometimes suggested that a score never is completely learned until each line has been memorized in-dependently before putting the parts together to form the composite texture. Each voice of a fugue would, thus, be examined separately as a melodic line, and in a homophonic texture the melody would be memorized apart from the accompaniment. While at first this might seem to be an efficacious approach, experience has shown it to be inefficient, misleading, coun-terproductive, and a waste of time. The fallacy is that a constitutent line lifted, for example, from a four-part Baroque fugal texture, takes on an entirely different character apart from its original context. Whereas in the original texture the line may function primarily as a contributor to the har-mony formed by the composite voices, out of context it could assume a more independent melodic role, and quite possibly the ear would begin to associate with it a harmonic implication completely foreign to the original har-monic intent. When inserted back into context, then, it will function dif-ferently, a different focus will likely predominate, and the time spent mem-orizing the single line will likely have been more confusing than helpful. The texture is obviously better memorized as a whole than through isolation of its parts.

It is important not to begin the analytical process too late after ini-tial study of a piece has begun. After a period of time the kinesthetic and aural function will have solidified without the benefit of the analytic, and the interjection of this latter func-tion a week or two before the performance in an attempt to further solidify the memory could have disastrous results. Grace Rubin-Rabson, in her article "The Psychology of Memoriz-ing," states that "When he has once started playing a composition (that he had memorized by the usual method of motor and aural response some time ago), the person can observe dispas-sionately his own fingers moving ef-fortlessly through correct sequence. But should he interrupt this continuity at any moment, or let his mind consciously dictate the oncoming patterns, the machinery will come to a full stop and can proceed again only from the beginning."⁴ Any controlling mental technique must be a part of

the memory process soon after the in-ception of the study. What, then, are the benefits of the analytical approach? Do enough sig-nificant advantages accrue to justify the effort required to commit a piece to memory in this forking? to memory in this fashion? This approach, in which all the aspects of memory function under the umbrella of analytical guidance, will reward the performer with not only a security (and a concomitant lack of fear of forgetting) in public performance, but with a long-term memory not other-wise obtained solely through the kinesthetic approach. A piece memorized in this manner is not easily forgotten, and can be returned to after even years of lying dormant and readied for performance with a minimum of effort.

This "intellectual" approach to memorization may cause concern among some musicians who may feel that conscious awareness of where one is in the score during performance will detract from the creative process, in the sense of spoiling the emotional (Continued, page 6)

Music for Voices and Organ

by James McCray

Choral Music for Women's Voices

As the academic year ends and we are happily thrust into summer, many of our choral organizations disentangle themselves from their parent home. School choirs performing in the sum-mer are almost non-existant, and most church choirs function in a limited state. There are, of course, two sides to this dilemma and both have valid points.

There is a need for a break from the regular schedule which gives everyone a time to "refuel" and this dis-courages staleness on the part of the singers and the conductor. Yet, many feel that to interrupt a successful pro-gram causes problems for later, and much effort and energy are lost in trying to regroup in the fall; it takes

several weeks to return a choir to its former level of quality. Perhaps something midway between the two poles would be appropriate. A summer program could include a variety of groups rather than the one recurring adult choir, so that there would be a continued contact with the members but on a less regular basis. For example, a month of service mu-sic could be arranged so that one week was a mixed choir work, one with women or men alone, one with a so-loist, and one with a youth group. This would restrict rehearsals, yet still keep the personnel in contact with the director occasionally. With that idea in mind, the reviews this month feature music for women's voices. Some require little rehearsal time, while others are sophisticated enough to demand more attention; there are two compositions that may be considered secular," but yet they are suitable for service use,

Alleluia, Amen. Randall Thompson; SSA with piano or orchestra; E. C. Schirmer Music Co., 2839, 50¢ (M+).

This movement is from Thompson's cantata for women, The Place of the Blest. Only the two words of the title are used in this movement, with half of the piece for SA only; the chorus divides into four parts on the last page. The alto has a low tessitura; a flowing keyboard part sustains the gentle vocal lines. The harmony is beautiful, typ-ical of the composer. The slow tempo adds to the serenity in this lovely and highly-recommended work for women's voices.

O Praise God In His Holiness. John Davey; SA and organ; Ascherberg, Hopwood and Crew (Theodore Press-er Co.,) 0242008-35109, 50¢ (E). An ABA format is used in which

the B area could be sung by a sopra-no soloist. The character of this set-ting of Psalm 150 is celebrative. The fast tempo and syncopated ostinato accompaniment pattern provide a driving background for the vocal parts. Both vocal and instrumental areas are easy, and this attractive anthem will be easily learned.

Festival Canticle: Worthy Is Christ. Richard Hillert; unison with descant, two trumpets, two trombones, timpani and organ; Concordia Publishing and organ; Concordia House 98-2305, 45¢ (E).

Designed as a processional, this canticle setting is particularly suitable for festival occasions. The repeated melody serves as a refrain. The organ part is on two staves and is chordal with some doubling of the melody. There are changing meters and vary-ing dynamics. The descant is used in several places, but most of the choral singing is in unison. The brass parts are available from the publisher, but not indicated in the choral score.

Kyrie for Five Sopranos. Wolfgang Amadeus Mozart (1756-1791); SSSSS unaccompanied; Music 70 Music Publishers, M70-289, $60 \notin (M+)$. Only a Latin text is given by the

editor, Jerry Harris. The music is a five-part canon which, because of the extended vocal ranges, will require sopranos rather than substituting altos. The lines are contrapuntal throughout and, at times, have long melismas. This work calls for an unusual collection of voices, but is something that could be very useful, especially to a group that has a strong soprano sec-

Missa Brevis. Bebe Snyder; SSAA unaccompanied; Alexander Broude Inc., AB 863, $95 \notin (M)$. All five of the standard mass move-

ments are set, but each movement is brief and there are textual omissions in the Credo. There is no English text or piano reduction. The music is very effective and calls for full vocal ranges. The composer has carefully provided detailed expression markings. There is a mixture of contrapuntal and homophonic textures in this ex-cellent repertoire for an advanced women's group.

Psalm 95. Judy Hunnicutt; SA with handbells; Augsburg Publishing House, 11-0674, 50¢ (M--).

At least two-and-a-half octaves of bells are needed, with others indicated as optional. The setting opens and closes with an unaccompanied canon that has a flowing vocal rhythm. The middle section employs the bells; their material is of equal importance to the voices. Both linear and choral writing occurs in the bell music. All parts are simple, and this would be suitable for any average group of singers and bell ringers.

Master Speak. Erik Routley; SA with organ; G.I.A. Publications, G-2276, 40¢ (M-).

The first verse of this three-page anthem is in unison. The organ ma-terial is important and separate from that of the voices. With constantly-shifting meters and flowing rhythm, the piece maintains variety. The vocal ranges are limited and harmonies are somewhat strange, but not dissonant. There is some repeated material. Although not avant-garde, this piece has a freshness to it that makes it attractive.

All Wisdom Cometh From The Lord. John Joubert; SA and organ; Novello and Co., 19909 (D). In this outstanding work for wo-

men's voices, a special emphasis has been placed on interesting organ writ-ing in which the organ is treated as a solo instrument. The organ part is written on three staves and will be challenging. The writing is at times dissonant, with some divisi in both the soprano and alto. Both contrapuntal and chordal writing may be found, and there are brief areas of unaccompanied singing. This composition is highly recommended for advanced performers and would be good as a concert work.

Reflections. Paul Liljestrand; SSA and piano; Shawnee Press, Inc., B-454, 45¢ (M).

There are three movements, titled Hymn, Mend My Broken Mood and Heaven-Haven, with the middle one in four parts and unaccompanied. The harmonies are tonal with mild dissonances and all vocal ranges are normal. The keyboard part is simple and is generally used as a background for the singing. These works could be sung in church or as concert material and would be suitable for high school or adult ensembles.

Rejoice and Be Glad. Albert Zabel; unison and organ; Hope Publishing Co., A 509, 45¢ (E).

The accompaniment is very rhythmic and moves through several har-monic and mood changes. The mel-ody has a small vocal range and is quite easy. There are jazz-like synco-pations, and the spirit of this is such that it may be of more interest to a youth chorus, and need not be limited to female voices.

Everyone Suddenly Burst Out Singing. Peter Willsher; SSA and keyboard; Boosey & Hawkes, W 154, 65¢ (M).

romantic harmonies and inspirational message of this piece may not appeal to everyone. The chorus is chordal throughout with most parts doubled by the keyboard, which is better performed on piano than organ. There is some repetition. Although not sacred in concept, this could be sung in a church service.

When A Child Is Born, Savar, arr. Marilyn Marzuki; SSA and piano or harp; Columbia Pictures Publications, 2596WC2X, 50¢ (M).

Biggs, Holtkamp

Marzuki, a professional harpist, has edited and arranged this so that it works equally well for plano or harp; versions for other voices, such as SATB, are available too. Chord symbols are provided above the instrumental line. The tender and sentimental text is prefaced by an introduc-tion of "ah" and later a narrator is used above the accompaniment. The narrator's part has no rhythmic or pitch indication but is merely spoken freely. The choral writing is chordal with some moments of unaccompan-ied singing. This work would be of particular interest for high school girls' choirs.

Hodu Ladonai (Give Thanks To The Lord). Hebraic folk tune, arr. David Bernstein; SSA unaccompanied; Lawson-Gould Music Publishers, LG-52038, 60¢ (M—). Each of the several sections is re-

peated with different endings. A piano reduction is provided for the contra-puntal vocal lines and both Hebrew and English texts are available for performance. The harmony is tonal and uncomplicated. One section divides into four parts.

Bless The Lord, O My Soul. Jane Marshall; unison and organ; Broad-man Press, 4560-92, 40¢ (E).

Even though the score suggests that this is for young voices, this anthem would be good for the women of the choir during the summer. The music is simple, straightforward, and delightfully charming, so the singers and con-gregation will very much enjoy this anthem.

Two Americans

by Arthur Lawrence

Two long-time residents of this country who furthered organ progress here were E. Power Biggs and Walter Holtkamp Sr. One was native-born and one immigrated to the United States, but both took significant roles in the development of organs and or-gan music. Not usually associated together, they nevertheless make an appropriate pairing here, since each is the subject of newly-published mate-rial: Biggs, of a record album, Holtkamp, a biography.

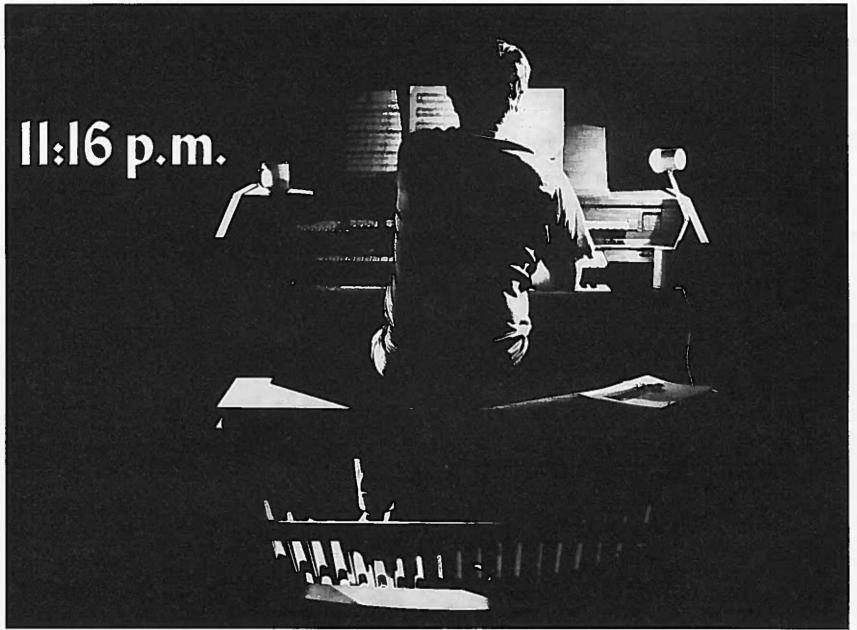
Biggs Recording

A Tribute to E. Power Biggs. Colum-bia M4X 35180; \$19.98.

Born in England in 1906, E. Power Biggs came to the United States for a visit in 1929 and returned the fol-lowing year to establish himself per-manently. In the years that followed, he became known, well-known, and famous, as an organ recitalist. Many remember him for his numerous recordings on European instruments or on the organs at Harvard's Busch-Rei-singer Museum, while others can re-call his weekly CBS Sunday-morning broadcasts. Today, however, three years after his death, we often forget how many records he actually made and how many recitals he played over the years.

The memorial tribute at hand is both a handsome reminder of those legion performances and a representative survey of his recording career. Contained are selections from his very first commercial recordings of 1938 first commercial recordings of 1938 (Handel, Allegro from "The Cuckoo and the Nightingale" concerto; Da-quin, Noël Grand Jeu et Duo), his last of 1976 (Bach, cantata sinfonias, recorded at the Thomaskirche in Leipzig), and many between: other early recordings, music for organ and brass, historic organs of Europe, music for organ and orchestra, the pedal harpsichord, historic Bach recordings, and the late recordings. Seven of the and the late recordings. Seven of the eight sides are devoted to such pre-viously-released material, but the eighth contains a lovely bouquet of selections from the Handel Aylesford Pieces performed on harpsichord, never before released. (Continued, page 7)

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Memorization

(continued from page 3) "inspiration of the moment." The performance, they may feel, will take on the rigid quality of a computerized delivery. This seeming conflict does indeed not have to be the case. If the piece has been conceived properly in terms of the musical aesthetic qualities, then these qualities will shine through in the performance and will not be obviated by any mental awareness of one's location structurally. If the performance is cold and inflexible, it can only be the fault of an unimaginative conception. Furthermore, the structural directive will engender a new security, a new liberation from the fear of forgetting, to the end that the artist may completely give himself to the inspiration and aesthetic of the music, his raison d'etre, to which memorization is only a vehicle.

Now that the process has been examined philosophically, how does it apply to the specific literature? The following examples are purposely analyzed in thorough, voluminous detail to illustrate this process. In each case it is important to recognize that the details always fill out a much larger structural scheme, the broader aspects of which are often relatively simple.

One of the more commonly-met architectures in the organ literature is the fugue. Although the fugue is perhaps the most treacherous and challenging form for memorization, its layers of voices lend easily to graphic, dramatic portrayal on a map. Bach's *Fugue in G Major*, BWV 541, will serve to illustrate this form (Figure 1).

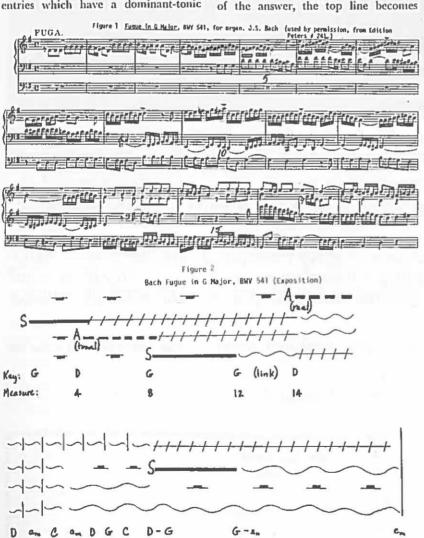
The structure of a fugue is delineated by its tonal areas and their relationships. Although certain contemporary fugues evidence liberties in these relationships, the historical fugue tends to fall into a more regular, predictable structure. Part I, the Exposition, normally contains only those subject entries which have a dominant-tonic relationship (subdominant answers are exceptions). Part II generally contains entries in keys other than tonic and dominant, and Part III returns generally to entries in the tonic and dominant. These entries are graphically represented on the map as a layered texture, the counterpoint accompanying each being added by appropriately contrasting symbols where necessary. In the map of the exposition of the G Major Fugue, all four voices are symbolically represented (Fig. 2). It is important to remember that this complex of horizontal voices is always tied to the line of primary focus, the subject material itself, as it enters in the various voices. When seen in this light, fugal structure becomes relatively simple.

Certain notes act as a skeletal focus in the subject: G, F#, B, A, G. The beginning D serves as a strong dominant upbeat to the tonic G, which through its repetition accumulates ten-sion over the barline to the first G of m. 2. This G functions in the same manner as a suspension, receiving stress as a dissonance, then resolving through ornamental sixteenths to the F#. The next D again acts as the root of the dominant upbeat to the B, which accumulates through its repetition to the B in m. 3 and resolves or-namentally in like manner to A. Instead of moving to an F#, which would have been an extension of a sequential pattern, the A also partakes of the repetitive quality and moves ornamentally through the D to G. This G, tied into m. 4, then moves through a series of six ornamental sixteenths to the G on beat 3, which in turn moves through eight more ornamental sixteenths to the F_{π}^{\pm} in m. 5. This F_{π}^{\pm} in turn moves to E on beat 3 of m. 5. Having established these focal notes in the line, it is important to recogfrom m. 1-5) form: G-F#-B-A-G-G-F#-E. This progression is the key to the memorization of the fugue subject itself. Then in m. 4, with the entrance

35

Exposition

(End of



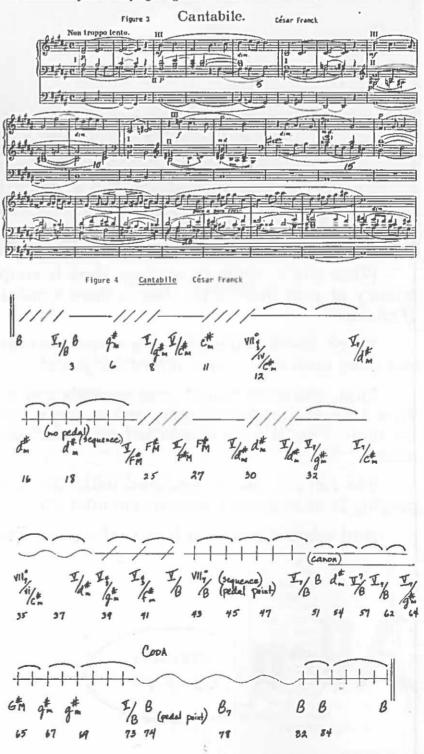
29 30

(Episode)

the countersubject, with its own recognizable patterns. For example, the sixteenth-note pattern in the second half of m. 4 is repeated in sequence onehalf step lower in the first half of m. 5. And note the likeness between the pattern of eight sixteenths the first half of m. 6 and the similar pattern of eight sixteenths on beats 2 and 3 of m. 7. In m. 6 the line ascends to D diatonically through the interval of a perfect fourth, goes above and below the D ornamentally before the drop of a fifth to G. In like manner, the line in m. 7 ascends diatonically to C_{x}^{*} , alternates ornamentally between C_{x}^{*} and D, and then drops the interval of a seventh to E. It is important to recognize the differences between these otherwise similar passages. After examining the top line in this

After examining the top line in this fashion, attention must now be given to the answer and how it relates to the countersubject. Although the answer in m. 4 is in the dominant, it begins on a G rather than an A. This adjustment serve to affect a smooth tonal transition from the tonic in m. 4 to the dominant in m. 5, and is therefore called a "tonal" answer. In m. 4 the focal note G (third beat, top voice), pointed out earlier, provides a springboard for the entrance of the answer on G an octave lower. The first two G's of the answer align themselves with G's an octave higher in the countersubject; the third G occurs against an accented passing tone, A. Both voices then move to form a third on the first beat of m. 5. On the third beat of m. 5 the countersubject E impinges against the D in the answer with the effect of a 2-3 suspension which resolves ornamentally to C# on beat 4. The accompanying octave leap in the countersubject is necessary to prevent the crossing of voices with the ensuing figure in m. 6. Then in m. 6 beat 1, the E against the F# in the answer creates a 7-6 suspension, which resolves on beat 2. Two more suspensions follow: a 2-3, between the voices at beat 3, resolving ornamentally on beat 4, and another 2-3 on the first beat of m. 7 resolving ornamentally through A to the D on beat 2. Let the ear hear the dissonant seventh on beat 3, m. 7, and the movement to the dominant of D on beat 4, with the leading tone in the answer resolving ornamentally to the D in m. 8.

With the succeeding entrance of the subject in the pedal in m. 8, the analysis continues in much the same manner, observing and actively hearing the main intervals formed by the composite of the three voices. The focus, of course, should be the subject, to which is added various contrapuntal patterns in the other voices. As the details of each entrance of the subject and its accompanying voices are recognized, they should be represented by appropriate symbols on the map. In the case of fugal form, the tonality defines the structure, and it is particularly important to be aware of the tonality at any one place and the direction that tonality takes as the structure unfolds. For instance, the pedal entrance of the subject in m. 8 cadences in G major in m. 11, and



THE DIAPASON

(Episade)

19 20 21 23 24 25 26 27

immediately afterwards, in m. 12, a C[#] appears in the top voice, signaling a temporary leading-tone effect to B a temporary leading-tone effect to B minor. This soon gives way to the dominant of D major in m. 13, ca-dencing in D major in m. 14. Meas-ures 12 and 13 thus serve as a tonal "link" between the end of the sub-ject in G (m. 11) and the next ap-pearance of the answer in D (m. 14). Note that, in contrast to the answer in m 4 the answer in m 14 is real: the m. 4, the answer in m. 14 is real; the first note begins on an A rather than a G. This occurs because the modulation to the dominant has already taken place and no tonal adjustment is necessary.

Another often-encountered texture can be illustrated by the *Cantabile* of César Franck (Fig. 3). Prevailingly homophonic, it is perhaps less precar-ious to memorize than a contrapuntal texture, but its memorization benefits significantly from the analytical mapping process. A cursory glance at the score reveals a highly sectional composition with more-or-less regular phrase groupings, and this construc-tion is so represented on the map (Fig. 4). Contrasting materials are repre-sented by visually contrasting symbols. The first two measures act as a

broad introduction to the main melo-dic idea in m. 3. The first chord in m. 1, in root position, has a doubled fifth. Hear the movement of the alto and pedal in parallel tenths into the second chord; the tenor then resolves chromatically to the leading tone, third beat of m. 2, forming the domi-nant preparation which precipitates the tonic in m. 3. Although likely heard more as harmonic support, the pedal line in m. 1 and 2 is identical melodically to the first three notes of the top voice melody beginning in m. 3. The cogency of this melody lies in the drop of a fifth to F# in m. 4. Against that curvature, the ascending tenor line, along with the alto E, im-pinges against the F# of the melody and resolves on the offbeat. Rhythmically this then precipitates the movement of the melody back to B (beat 3, m. 4). At this point, note Franck added the fifth, tenor F#, to rhythmically propel the melody through C# to D#. The line formed by the addition of this F# provides contrary melodic motion to the descending pedal line. However, these two lines are very much conditioned by the top line, since it carries the primary focus. The E in the top voice (beat 2, m. 5) creates a poignant in-stability in combination with the ac-companying voices, and the ear de-mande that these voices resolve which mands that these voices resolve, which they do on beat 3, m. 5. Thus, a con-vincing tonal movement from B Major to G-sharp Minor has occurred by the end of m. 5. The representa-tions of these two subsections or phrases on the map need not contain all these details; the single symbol will usually be enough to trigger the

details in mind and ear. Proceeding to m. 6, it is easily ob-served that this next 2-measure phrase served that this next 2-measure phrase is almost identical to the opening phrase in m. 1; the only difference, aside from different tonality, lies in the tenor movement in m. 7. Instead of the tenor G# in m. 6 moving a whole step to A# in m. 7, it moves chromatically through the $A\ddagger$ to the A#, creating parallel thirds with the lowest manual voice. The resulting dominant chord on the third beat. m. dominant chord on the third beat, m. 7, then precipitates the dominant-seventh chord in m. 8. Further analysis continues in the same manner, observing the details in the smaller sections and then fitting those details into the larger, overriding phrase.

Messiaen's Dieu Parmi Nous (La Nativité, IX) offers a memorization challenge of a different nature (Fig. 5). Mm. 1-16 constitute the first large section, indicated on our map as "A" (Fig. 6). This section consists of alternations between the material marked Très modèré and Vif, symbolized by (Continued overleaf)

Two Americans

(continued from p. 4)

Bridging nearly forty years' worth of playing as this anthology does, the performances naturally vary, but all are executed with technical competence and good recorded sound. The earlier works (Side 1), remastered from 78 r.p.m. releases, not surprisingly have more surface noise and are presented in monaural but even they are more than acceptable in recorded quality. The remainder, in stereo (from 1960 on), reproduce with bril-liant sound. Especially for those who associated Mr. Biggs toward the end of his career with a relatively specialized literature and playing style, it is a revelation to hear the more extro-verted early performances, including some romantic and contemporary works.

The album includes a 32-page booklet containing interesting photographs, an essay on the recordings by the pro-ducer, Margaret Power Biggs' biographical notes on her husband, and a complete discography. The last item is especially valuable, since it lists the organ used in each recording, the re-lease date, and the original record number. Even though the four discs necessarily duplicate some material which many organists will already have, they constitute an album which is a bargain at any reasonable price; it is a rich survey, some from discs now deleted, and contains the harpsichord pieces not previously available. Since Columbia offers the set at a spe-cial price, it really is a "must" for all collectors.

Holtkamp Book

Walter Holtkamp, American Organ Builder, by John Allen Ferguson. Kent OH 44242: Kent State University Press, 1979. 142 pp., illus., \$9.50. Living as we do at a stage in Amer-ican organbuilding when small instru-ments with classic ensembles, low-

pressure voicing, and clear ensembles are fairly common, it is sometimes

difficult to realize the importance of the work done by the late Walter Holtkamp Sr. Starting in 1931 with a small regional firm, he worked consistently for 30 years to produce need-ed reforms and to build a uniquely American organ of the type he felt was necessary for our musical needs and buildings. The evolution of his work is all the more remarkable when one realizes that he achieved it vir-tually on his own, without European study or outside influences. When he died in 1962, he had almost single-handedly transformed the nature of American organbuilding, and his in-fluence was widespread. Both that in-fluence and a large number of signi-ficant instruments constitute his legacy yet today.

Mr. Ferguson's book began as a doc-toral dissertation and has been transformed here into a useful, readable work. Seven chapters give first a bio-graphical overview, then survey the stages of Holtkamp's work, using examples of specific extant instruments as illustrations. Those organs are both depicted visually and have their stop-lists included in an appendix, which also includes the mixture compositions and other helpful technical details. A second appendix lists chronologically all the instruments Walter Holtkamp is known to have completed, as well as some he designed but never con-structed. A brief forward by the late Arthur Poister complements the text. The small volume is nicely printed and sturdily bound.

The only criticism I can make of this book is that I wish it had been longer, since the writing style and sub-ject matter make it difficult to put down. Had the end notes been placed with their respective chapters, they would have been easier to use, but this is not a major flaw. The work is certainly an important contribution to the history of American organbuilding; when more such books are written about others, we will have a better nicture of our own organ heritage.

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Memorization

(continued from p. 7) a straight line and a straight line with hatch marks respectively. Note that each Très modéré measure is paired with a Vif measure; each pair is indi-cated on the map with brackets, fa-cilitating visual association. Now consider how the Modéré measures relate to each other: the first note ("keynote") of each taken successively cre-ates an ascending progression: D-D-E-F. This relationship is central to the organization of section A and is indicated by the large circled tonal area. Now examine the tonality of these first notes of each Moderd measure and indicate them also with some symbol. Let the ear hear the particular arrangement of the first chord in m. 1: D-B-F#-C, noting that the 7th, C, is in the lowest voice. Compare it to the first chord in m. 9, with the following constituent notes: D-Bb-F#-Eb-C, and hear how they differ. Notice that the 7th, C, remains in the lowest voice in both. The next com-parable chord, built on E in m. 11, is a literal transposition of the chord in m. 9. The first chord in m. 13 is intervalically different from any comparable keynote chords in m. 1, 9, or 11; note how it differs and let the car corroborate that difference.

Now that the keynote harmonics of each Modéré measure have been de-lineated and compared, the internal figures of each measure will be examined. Note the line in the top voice

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in m. 1; learn its whole and half-step relationships: D-Db-C-B-Ab-G-F#-F#-D. This becomes easy to remember if one observes the half-step relation-ships between D-Bb-C and G-F#-F⁴ as a two-group pattern. Note that while the C moves to B, the F⁴ moves to D. Both groups relate to the cen-tral Ab. Once this top line has been memorized, the ear can easily attach the attendant harmonies to each note in the line. If additional analysis is needed to solidify the passage, observe the bottom line and how it moves in-tervalically in relation to the top line. In like manner, each Moderé amined and compared to m. 1, noting similarities and differences.

On examining the Vif m. 8, first note the obvious similarity to the Vif in m. 10 and m. 14. Just as the pro-gression formed by the successive keynotes of the Modere measures was noted (notes circled on the map), a similar examination of the successive first notes of the Vif measures reveals the following crucial progression: B-C#-A. These notes are indicated in blocks on the map. With this pro-gression in mind, it now remains to break down m. 8 (and subsequently m. 10 and 14) to a skeletal framework. M. 8 reduces to the following notes: A-A-A-D-D-A-F-Bb-F#. Mem-orize this progression; then, as sur-rounding notes are filled in, observe their relation to the framework: the B[‡] acts as an appoggiatura to the A; it then moves chromatically down

through the Bb, underneath the A and back to it through the G. The A now leaps a minor sixth to the F, which turns around and moves diatonically back to the D, passes through it to the C# which acts as a leading tone to the D, arrived at through the chromatic ornamental movement G-A-G#. Then the F, approached and left through a minor 3rd, swings down chromatically to an A, and forms the minor 6th seen earlier in the measure. This broken 6th moves upwards 1/2 step to complete the measure. Similar Vif measures 10 and 14 should be analyzed in the same manner, noting how they differ from m. 8. The Vif in m. 12 does not conform to the same pattern as the others; noting this fact alone aids its memorization. It is easily broken down into a basic six-

teenth-note/eighth-note pattern in sequence.

The only remaining measures in Section A not discussed are the *Lent* sections from m. 2-7. The *Lent* in m. 2 functions as an abrupt interruption to the violence expressed in m. 1, rather than a continuity; being cogni-zant of this relationship will facilitate its memorization. Again, note in m. 2 the Db in the top voice and then its accompanying chord; let the ear hear accompanying chord; let the ear hear the D \sharp in the previous measure giving way to this D \flat . The pedal entrance on A \sharp may be thought of in several ways in relationship to the manual chord; one possibility is to hear it as entering a whole step below the B \sharp in the lowest voice of the chord. The pedal then descends first by a perfect pedal then descends, first by a perfect 4th, then an augmented 4th, a dimin-

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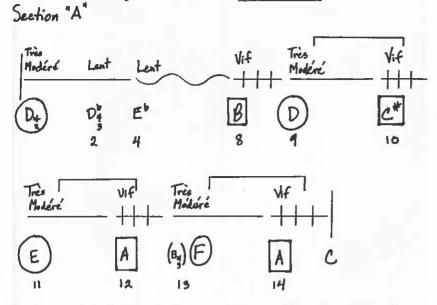


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Figure 6 Messiaen <u>Dieu Parmi Nous</u>



ished 4th, and finally through alternating whole and half steps to its final destination. The second Lent (m. 4-7) is a 4 m. phrase built as an extension of the material in m. 4. This figure of the material in m. 4. This figure in m. 4 heightens melodically in m. 5, reaches a peak of tension in m. 6, and then is repeated in m. 7 as an echo of m. 4. Further breakdown of the m. 4 figure intervalically reveals the A as an appoggiatura effect on the beat, resolving to G. The A is taken again, through an upper neighboring tone, Bb, which, after briefly return-ing to the A, moves to a C before fall-ing back to the A. The heightening effect is easily followed melodically through m. 5 and m. 6. The melody should not be divorced at any time from the accompanying coloristic har-monies; note their changes vis-a-vis the monies; note their changes vis-a-vis the intervallic direction of the melodic line. The lower voice of the 4-pt. texture deviates from the G pedal point

only once, in m. 6. Having examined in detail the interval structure of each measure, the last remaining step is to link the measures together in some meaningful way. The last chord in m. 3 may be related to the first chord in m. 4 *Lent* by hear-ing the Db in the top voice moving to the A in m. 4, and then supplying the accompanying voices as harmony.

The ear will come to expect the en-The ear will come to expect the en-suing chord. Similarly, between m. 7 and m. 8 hear the A_3 in the top voice moving to the B_3 in m. 8. Between m. 8 and m. 9 hear the connection between the final F_*^a of m. 8 and the 1st chord of m. 9, which as already mentioned may be thought of as hav-ing a focus on D. This process should be extended to associate all ensuing be extended to associate all ensuing alternations of Vif and Modéré sec-tions, constantly referring to the map for a visual corroboration. Now, perhaps, an even greater significance can be attached to the ascending progres-sion D-D-E-F, formed by the succes-sive first note of each Modéré measure. These notes, in terms of the structure, are the cornerstones of the entire section.

A less-often encountered texture is found in Var. V of Dupré's Variations sur un Noël (Fig. 7). Since it is a var-iation form, it is necessary first to ex-amine the Noel theme (Fig. 8) in terms of its phraseology, period structure, and harmonic content, and then transfer this to the visual representa-tion on the map (Fig. 9). This theme is then traced through the variation to provide a skeletal framework for the constituent notes and rhythms. In the (Continued, page 14)

Pasadena Chamber Orchestra plays Guillou & Hopkins premieres by Richard Slater

In the spirit of adventurous pro-gramming that has been a Pasadena Chamber Orchestra hallmark since its inception in 1977, conductor-founder Robert Kenneth Duerr included first performances of two challenging new works by the French organist-compo-ser Jean Guillou and Southern California composer James Hopkins as a part of a concerto program at All Saints Church, Pasadena CA, on

March 11. Guillou's dissonant harmonic lang-uage combined with the dense textures and complex rhythmic overlays, found in the composer's Third Concerto for Organ and Strings, made a conclusive evaluation of the piece or the per-formance impossible after only one hearing. On the surface the work (here receiving its American premiere) exhibits the same improvisatory charac-ter, flair for the dramatic, and keen interest the myriad coloristic possibilities of the instruments that are char-acteristic of most of the writer's previous output. A close look at the score, however, reveals a tightly-written work that derives all of its subsequent mu-sical thought from a ten-note atonal

row played by unison strings (minus contrabass) at the very outset. Organist Cherry Rhodes, a former Guillou assistant at St. Eustache, Paris, Guillou assistant at St. Eustache, Paris, who has premiered many of the com-poser's major works in the United States, tossed off the thorny score's considerable difficulties (including an imposing pedal cadenza written for her by the composer especially for this performance) with disarming case. The 89-rank Schlicker organ (1962) yielded the necessary wide range of tonal coloration asked for by the com-poser, but one would have wished for poser, but one would have wished for a less dry acoustical environment than the church had to offer in order to realize a better synthesis of organ and string sound.

Duerr, winner of the 1976 AGO organ playing competition and a Uni-

versity of Southern California gradu-ate, had honed his 24 strings to a fine point, and they performed their many solo and ensemble duties throughout the evening with excep-tional precision, blend and intonation-al purity.

James Hopkins' Voces organi ("Voices of the Organ"), commis-sioned by the orchestra and receiving its world premiere, is an entirely dif-ferent kind of work. Hopkins is also interested in exploring sound possi-bilities, but his harmonic framework is more consonant and accessible than Guillou's and his textures more trans-parent. In *Voces organi* the organ part, a duct played by Cherry Rhodes and Ladd Thomas, functions more as the wind and brass section of the or-chestra rather than in the traditional solo capacity. Both players seemed to work very industriously, but much of what they were playing was lost in the orchestral fabric, which, in this instance, is probably as it should be, since the composer balanced the organ and strings in the final rehearsal.

Between the two premieres, Ladd Between the two premieres, Ladd Thomas, also a former winner of the AGO national playing competition and the chairman of the USC Organ Department, played one of the most buoyant performances we have ever heard of the endurable Poulenc Con-certo in G Minor. Thomas' and the performance in gradient of the of the set of the set. orchestra's playing combined all of the necessary finesse, bravura and Gallic wit and charm. It was one of those rare moments when soloist and accompanists inspire one another to greater heights than either is capable of individually.

To open the program, Duerr, who leaves his organist-choirmaster position at All Saints Church in July to devote himself fulltime to his conducting and his orchestra, doffed two hats and appeared as soloist and conductor in the Albinoni Adagio in G Minor.

Richard Slater is a music critic for the Los Angeles Times.

School of Music CHURCH MUSIC WORKSHOP. JULY 14-18

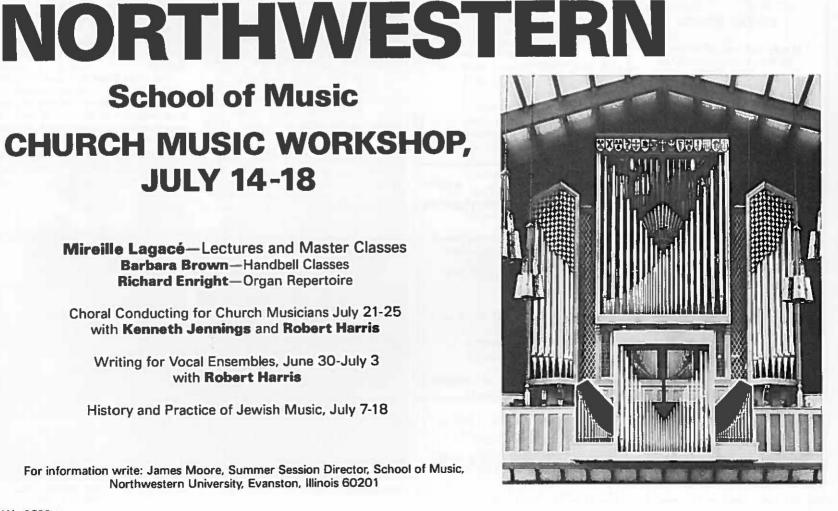
> Mireille Lagacé—Lectures and Master Classes Barbara Brown—Handbell Classes Richard Enright—Organ Repertoire

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University of Iowa undergraduate student Susan Randall and Russell Saunders.

University of Iowa Organ Workshop

The University of Iowa School of Music sponsored an Organ Workshop March 6-8. All recitals were held in Clapp Recital Hall which houses an excellent 74-rank Casavant tracker instrument. In addition to Delbert Disselhorst and Delores Bruch of the university, faculty members for the workshop were Philip Gehring (Valparaiso University), Robert Triplett (Lisbon, Iowa), and Russell Saunders (Eastman School of Music), who replaced



Arthur Poister, originally scheduled as a guest. When Dr. Poister's death was announced, the workshop took on the air of a memorial to him.

The opening event was a recital by Delores Bruch and Delbert Disselhorst. Ms. Bruch performed: Couperin, Convent Mass (two movements); Bach Fantasy in G, BWV 572; Duruflé, Scherzo, op. 2; Adler, Xenia, with percussionist Steven Schick. In the Adler work she especially excelled; she seems to have a special affinity for this kind of music and generates a real excitement in her rudience. Mr. Schick demonstrated his excellence in ensemble playing.



Write: UW-Extension Music 610 Langdon Street Madison, Wisconsin 53706



University of Iowa graduate student Richard Hill and Philip Gehring.

Mr. Disselhorst played: Bach, Aus tiefer Not schrei' ich zu dir, BWV 686; Persichetti, Shimah B'koli, op. 89; Reubke, Sonata on the Ninety-Fourth Psalm. Particularly in the fugue of the Reubke, he thrilled the audience.

On Friday morning, after greetings from music school director Himie Voxman, and a moment of silence in tribute to Arthur Poister, Russell Saunders began his two-part masterclass, working with a large number of excel-lent University of Iowa students. In only a few minutes he revealed him-self a master teacher. He stressed musical playing, discussing articulation and other performance practice tech-niques only as a means to that end. As an aid to musical playing, Saunders suggested that organists attend programs of mediums other than organ, and continue throughout their lives to change and know what other teachers are thinking. His colorful language served him well as an aid in achieving a more musical response from the students. It was apparent from the outset that he was a former student of Poister, whose idea of continuing to approach any music with an open mind was frequently reiterated. During the remainder of the class, Saunders continued concerning himself with musicians listening to themselves. His insistence on thorough preparation and continued research and awareness serves all of us well.

Friday afternoon Robert Triplett presented a lecture-demonstration entitled "Befriending Stage Fright." He began by discussing what stage fright does to us physically as well as emotionally, then demonstrated a constructive approach to overcoming a problem all of us continue to face. Many of us felt that we would benefit from one of the workshops he offers. Throughout a delightful program on

by Ronald Dawson

Friday evening, Philip Gehring reflected the very points Russell Saunders had discussed earlier in the day. In this program, Gehring proved himself a superlative musician. His program was: Lübeck, Prelude in E Major; Grigny, Récit de tierce en taille; Bach, Partita "Sei gegrüsset, Jesu gütig," BWV 768; Wienhorst Reflection and Celebration; Pepping, "O Mensch bewein dein Sünde gross"; Reger, Introduction and Passacaglia in D Minor.

Saturday morning Mr. Gehring presented a lecture-demonstration entitled "Fugues, Fantasics, and Fanfares." Actually, he discussed extemporization at the keyboard. In the well-organized and down-to-earth lecture he admonished us to practice extemporization and presented various methods of working with smaller and simpler forms. He made us anxious to get home to try out his suggestions.

Late Saturday morning, University of Iowa organ majors presented a recital of works by Buxtehude, Bach, Reger, Messiaen, Hallstrom, and Eben. This program, which the students played from memory, offered conclusive evidence that a good many talented students at Iowa are receiving excellent instruction. Performing on this program were Richard Hill, Steven Carman, Megan Johnson, David Jenkins, Susan Randall, and Mark Bighley.

The final event was an open forum with all of the workshop leaders. To the many thought-provoking questions regarding job opportunities and compensation for organists, each one spoke ably. The benefit of an institution concentrating on music of no single style or period became evident. Workshops of this caliber prove that music, particularly organ music, is alive and well in the midwest.

Ronald Dawson is a faculty member in music at Cottey College, Nevada, Missouri.

Here & There

The memory of the late Anton Heiller was honored by a recital on March 20 at the Hochschule für Musik in Vienna played by students of Michael Radulescu. The program consisted of Heiller's Fantasy on "Salve Regina" (played by Margit Dostal of Austria), Radulescu's Chorale Fantasy on "Da Jesus an dem Kreuze stund" (Brett Leighton, Australia; first performance), and Bach's Prelude and Fugue in B Minor (Dean Billmeyer, US). Donald Rotermund was honored by a special service at Zion Lutheran Church, Dallas, TX, to mark the 25th anniversary of his music ministry at the church. Guest organist for the Feb. 24 event, as well as for a hymn festival the same afternoon, was Paul Manz. Three new choral pieces composed for the occasion were directed by Mr. Rotermund's brother Mel. After the service, Mr. Rotermund and his wife were presented an all-expense-paid trip to London, England, as a gift from the congregation.



Finalists in the 1980 national organ playing competition at the First Prosbyterian Church, Fort Wayne, Indiana (left to right): back row: Mary Preston, Todd Gresick, Kurt Schlender, Katharine Pardee; front row: Craig Cramer (winner), Louis Patterson, Paul Grime, Thomas Niel (first runnerup).

Fort Wayne Competition Results Announced

Craig J. Cramer, 26, of Dillsburg, PA, has been named winner of the 21st annual national organ playing competition held March 15 at the First Presbyterian Church in Fort Wayne, IN. One of seven finalists, he was awarded a cash prize of \$500 and played a recital at the church on April 29. His winning compositions were Bach, Trio Sonata 4; Vierne, Final, Symphonie IV; and Messiaen, Chants d'Oiseaux (Livre d'Orgue).

Mr. Cramer is a magna cum laude graduate of Westminster Choir College, where he studied organ with William Hays. He earned the M.Mus. degree and Performer's Certificate in organ at the Eastman School of Music, where he is currently a D.M.A. candidate and student of Russell Saunders. He is organist and music director at Twelve Corners Presbyterian Church in Rochester.

First runnerup in the competition was Thomas J. Niel, of Lake Charles, LA, a student of Robert Anderson at Southern Methodist University. Other finalists were Todd J. Gresick, graduate of the University of Michigan and student of Robert Glasgow; Paul J. Grime, student of William Eifrig at Valparaiso University; Katharine F. Pardee, graduate of Boston University and student of George Faxon and Barclay Wood; Louis E. Patterson, student of Richard Enright at Northwestern University; Mary M. Preston of Dallas, student of Robert Anderson; and Kurt W. Schlender, student of Robert Town at Wichita State University.

State University. Judges for the final competition were Clyde Holloway of Houston Baptist University and Rice University; John Holtz of the University of Hartford's Hartt School of Music; Kathryn Loew of Western Michigan University; and Margaret Rickerd Scharf of Western Reserve Academy. 52 contestants from 23 states entered the competition, which is administered by Lloyd Pinkerton, minister of music, and Jack Ruhl, organist and theater manager at the church.



Judges for the Fort Wayne competition (left to right): Clyde Holloway, Margaret Scharf, Kathryn Loew, John Holtz. The University of Kansas, Lawrence, Kansas 66045 INSTITUTE FOR ORGAN & CHURCH MUSIC

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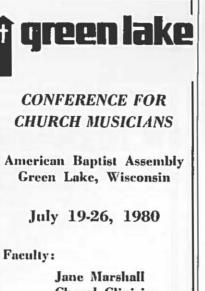


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Margaret Irwin-Brandon has been Margaret Irwin-Brandon has been appointed assistant professor of organ and harpsichord at Oberlin Conserva-tory of Music in Oberlin, OH, for the 1979-80 academic year. She replaces Garth Peacock (organ, fall 1979) and Lisa Crawford (harpsichord, spring 1980) who are on sabbatical leaves. Ms. Irwin-Brandon concertizes under Ms. Irwin-Brandon concertizes under the representation of Buchanan Artists Ltd.



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Noted Swiss organist Guy Bovet (above), has accepted a two-year appointment to teach organ and harpsichord performance studies at the Uni-versity of Oregon, Eugene, beginning this fall. During that period, he will replace John Hamilton (below) who will take a two-year leave of absence from his duties as professor of music at the university. Mr. Hamilton will reside in Copenhagen and engage in research and concerts throughout Europe. Among the eleven tracker-ac-tion organs in Eugene available to Mr. Bovet's students will be ones built by Ahrend, Brombaugh, Coulter, Flen-trop, and Walcker, along with harp-sichords by Dowd. The shop of organbuilder John Brombaugh, who serves as an adjunct music professor, is near the campus.



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PEDAL

32' 16' 16' 16' 8' 8'

2

32

16

Subbass Contra Gedackt Prinzipal Bourdon Holzgedackt Prinzipal Bourdop Gambe

Choralbass Bourdon

Bornbarde Basson Bornbarde Cromorne Bornbarde

4' Harlen Renal

Choratbass Mixtur Contra Bombarde

8' 8'

Hotzprinzipal Hotz Violone Celeste

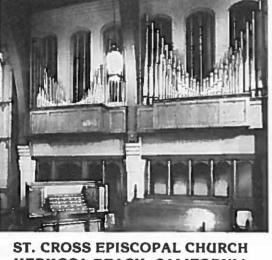


Daniel Nelson Colburn II has been appointed executive director of the American Guild of Organists, where he serves in the new national office at 815 Second Ave. A native of Minne-apolis, he attended Macalester College where he was a speech and drama major. Except for time spent in military service, he has been employed in arts administration since college. From 1973-78, he was with Affiliate Artists national residency program for young performing artists, and from 1978 until assuming the AGO position at the beginning of this year, with the New York State Council on the Arts. Mr. Colburn serves on the board of trus-tees of Holy Trinity Lutheran Church in New York City, where he is also a member of the Bach choir and is chairman of the worship and music committee.



Ronald Arnatt, organist-choirmaster of Christ Church Cathedral in St. Louis, MO, has accepted the position of director of music and arts at Trinity Church, Boston. He will fill the vacancy created by the resignation of George Faxon, who retires Sept. 1. Both men have been in their present

positions for a quarter-century. Born in London, England, in 1930, Mr. Arnatt sang in the King's College Choir at Cambridge, immigrating to the US in 1947. After serving several churches in the Washington, DC, area, he moved to his current position in St. Louis in 1954; he also joined the fac-ulty of the University of Missouri in 1968. In 1974 he became conductor and music director of the Bach So-ciety of St. Louis. Active as a concert organist, he is also a widely-published composer, and has served on the Joint Commission on Church Music of the Episcopal Church, and as current national vice president of the American Guild of Organists. He was conductor for the closing concert at the 1978 national AGO convention in Seattle.

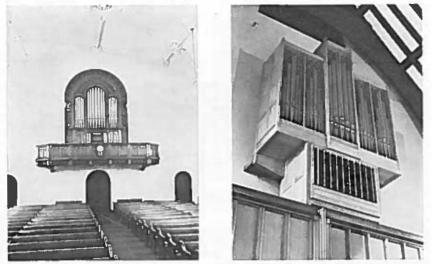


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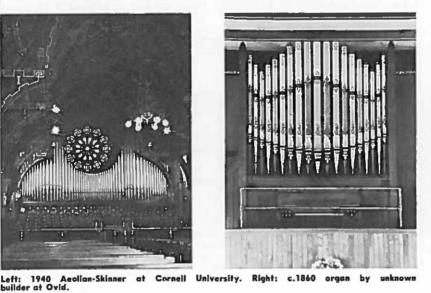
Old and New at **OHS** Convention



at Westminster Pro **Right: 1972** Walff



Left: 1892 Hutchings at Berkshire Congregational. Right: 1895 Barnes at Cortland.



In a schedule designed to give Convention-goers a chance to sample some of the best of Upstate New York's scenery, architecture, hospitality and pipe organs, the Organ Historical Socicty's Silver Anniversary Convention will be held in and around Ithaca,

NY, June 24-26. The 15 organs by 13 builders to be seen and heard range in size from a 1/5 by William King & Son of Elmira to electro-pneumatic instruments of over 60 ranks by Walter Holtkamp, Sr. at Syracuse University and by G. Donald Harrison (Acolian-Skinner) at Cornell University. Included on the at Cornell University. Included on the tours are several substantial 2-manual trackers, including a 2/25 of 1867 by John Marklove at Candor, a 2/26 re-build of an 1883 Steer & Turner, an elegant 2/21 by Jardine (1894), and a striking 2/22 of 1896 by Morey & Barnes of Utica, featured in the clos-ing concert. The oldest instrument visited will be William A. Johnson's Op. #43, an 1855 2/19 located at Westminster Presbyterian Church, Syracuse, which is the oldest existing Syracuse, which is the oldest existing Johnson organ; it will receive one of the society's historic organ citation plaques. At the other end of the chronological scale, the convention will hear two trackers built in the 1970s by Hellmuth Wolff.

For die-hards, an optional fourth day tour is being offered, which will include significant tracker organs such as an 1889 Hutchings, an 1896 Casavant, an 1890s Barckhoff, and an 1879 Johnson, plus a 30-rank Ernest M. Skinner organ, one of the very few remaining in near-original condition in upstate New York.

in upstate New York. Demonstrators and recitalists from several parts of the country will per-form, including Brian Jones (Ded-ham, MA), Kristin Johnson (Colum-bia, SC). Earl Miller (Danville, VA), David Porkola and Earl Naylor (St. Louis, MO), Lois Regestein (Boston, MA), and society members from the central New York area: Will Head-lee, Don Paterson, George Damp, Wayne Leupold, David Jackson, Mary Ann Dodd, Alice Bancroft Damp, Su-Ann Dodd, Alice Bancroft Damp, Su-san Darrow Randall, Rob Kerner, and Richard Konzen. A special pro-gram will be the performance of a newly re-discovered "Concerto for Or-

newly re-discovered "Concerto for Or-gan, Orchestra, and Chorus" by Rich-ard Bartmuss (1849-1910). Convention headquarters will be at the campus of Ithaca College, which affords a spectacular view of the city and Cayuga Lake. The society's an-nual meeting will be held there, as will a special panel discussion devoted to the work of Ernest Skinner, and its value for the present day and the fuvalue for the present day and the future, in which several organists and organbuilders will participate. For further information, write to Anne L. Kazlauskas — Registrar, 210 N. Ca-yuga St., Ithaca, NY 14850, for a brochure and registration blank.

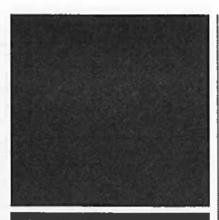


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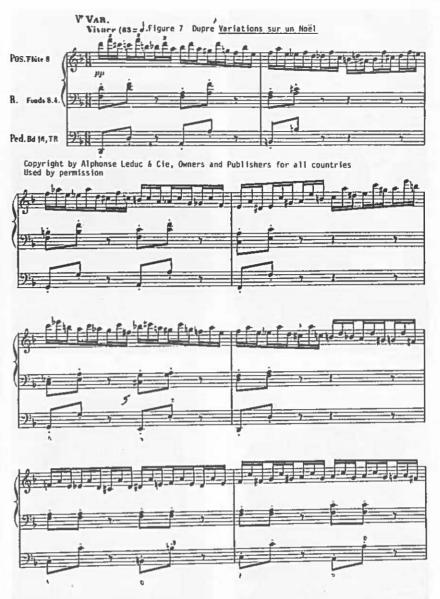
Memorization

(continued from p. 9) case of the fifth variation, rather than following the Noel's original harmon-ic progression, the pedal line (specif-ically, the first note of each ascending octave leap) follows the notes of the Noel melody. Therefore, the first six measures of the variation correspond to phrase two (or m. 4 and 8) of the Noel (Dupré chose not to follow the melodic movement to the dominant, at the end of phrase one, but utilized instead the melodic movement directly instead the melodic movement directly to the tonic, in phrase two). Phrase 3 of the Noel (m. 11-15) corresponds to m. 7-10 of the variation, and Noel phrase 4 (m. 16-20) relates to varia-tion measures m. 11-14. For reasons of harmonic integrity Dupré did not follow the melodic progression of the Noel literally in m. 7-14 of the varia-tion; in variation m. 7 the Noel melo-dy D-D-C-B-C-A is instead replaced by pedal note C-B-C-A. The general by pedal notes C-B-C-A. The general outline, however, remains intact. The melodic structure of the pedal line, as it follows more or less the melody of the Noel, easily delineates the harmonic progression formed as a composite of all the voices. The car can fill in this harmonic support as the melodic pedal progression is studied and as the righthand line is examined.

The right-hand line can perhaps best be skeletonized into two separate lines, one formed by the successive first notes of each triplet figure, and the other formed by the successive second notes of each triplet figure. Each of these lines is then examined in terms of a pattern (or lack of pattern), and subsequently memorized (Fig. 10). One of the difficulties of memorizing this particular variation is the irregularity of the right-hand pattern.

In line "X", m. 1, notice that the line moves down by whole steps until the augmented second from G# to F# (deviation from the whole-step pat-tern) is reached. The Bb repeats on the 4th beat of the measure. Then in m. 2 the whole-step pattern resumes until beat 6, when the line moves up a minor third (again, deviation from the whole-step pattern). Note also that the repetition of the B takes place now at a different place in the meas-ure. Line "Y", m. 1, also generates a pattern: the repetition of the F and pattern: the repetition of the F and its drop of a minor third to D, fol-lowed by the repetition of the D and its subsequent drop of a minor third to Bb. The minor third motive also dominates m. 2 of line "Y".

Having analyzed both lines A and Having analyzed both lines A and B in this manner, it is a relatively simple task to join the lines in one's mind and ear, and to supply the third note of the triplet, which is in most cases ornamental. Eventually the line formed by the first notes of each trip-let (line "X") will likely predominate, and can be used as a primary focus during the performance. It is wise to



join line "X" with left hand and pedal as soon as possible so as to form the complete harmonic composite of voices in one's ear; this should be done even before the right hand is completely memorized.

In the memorization process one final consideration remains: registra-tion. Registrational changes are easily memorized as an adjunct to the analytical mapping process. Additions, subtractions, or other changes may be inserted at the appropriate place on the map in whatever symbolic form is meaningful. Thus the symbol be-comes linked to its structural position on the map by the process of association.

The making of a map in terms of simple, visual symbols, using lines, letters, circles, and other graphics, is a highly personal matter, a kind of personal symbolic shorthand. It becomes more effective with practice and ex-perience, to the end that it becomes a complete representation and a permanent record of the score.

NOTES ¹ Ross, Edgar Cecil Jr., "An experimental Study of the effect of Analytical Guidance in Music Memorization" (Dissertation Abstracts, Feb. 1962), p. 2821. ² Webster's Seventh New Collegiate Diction-ary (G, & C. Merriam Company, 1966), p. 32. ^{*} Lorayne, Harry, The Memory Book (Ran-dom House, 1975), p. 5. ^{*} Rubin-Rabson, Grace, "The Psychology of Memorizing," Music Educator's Journal, Jan. 1950, p. 22.

George H. Pro is a graduate of the University of Kansas and the University of Illinois, and holds the D.M.A. degree from the University of Missouri. He has studied organ with Laurel E. Anderson and Jerald Hamilton, and at the Summer Organ Institute in Freiburg, Germany. Dr. Pro is a member of the faculty at Washington State University in Pullman, where he heads the organ department.



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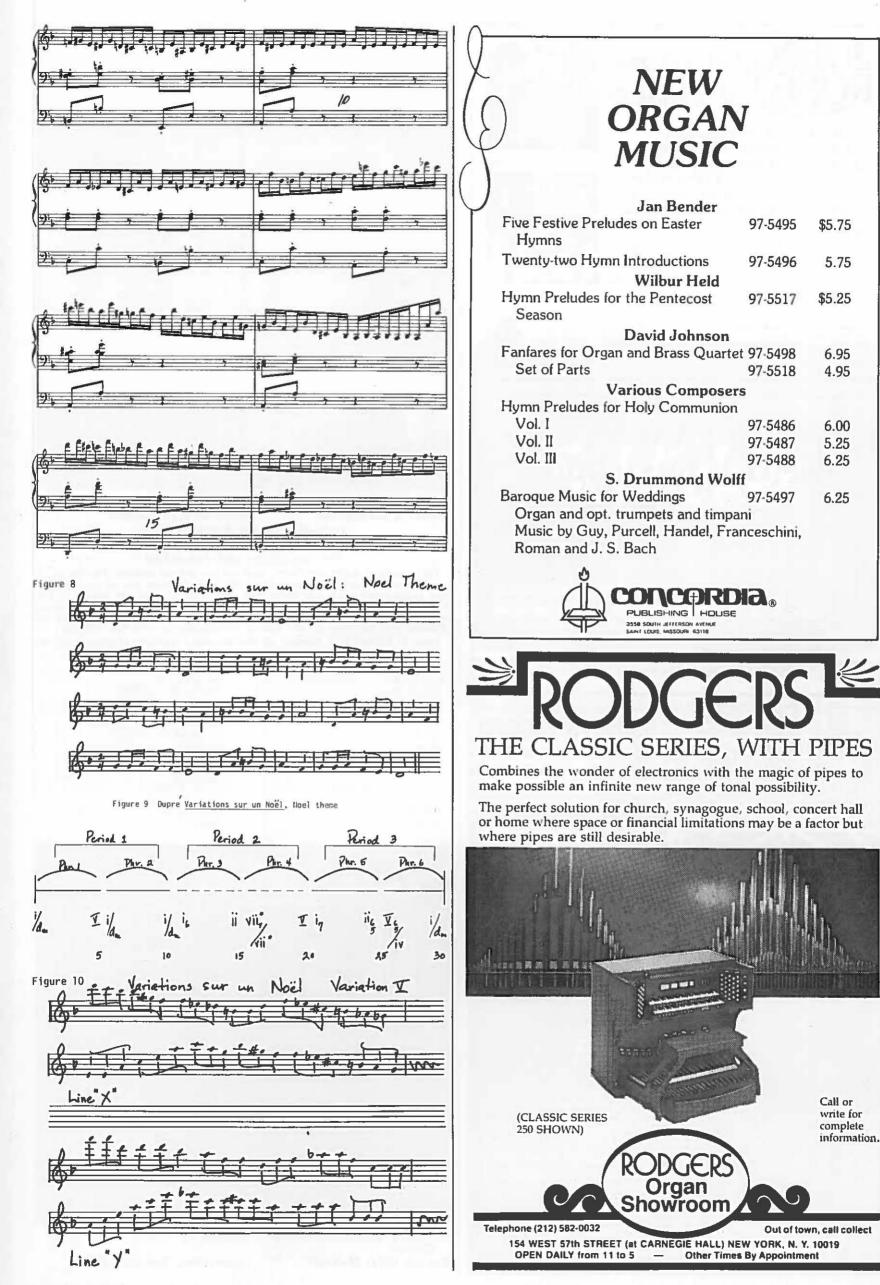
is playing . . . was especially worthy of note its incisive articulation and fiery spirit." MUSIC, The AGO Magazine "His

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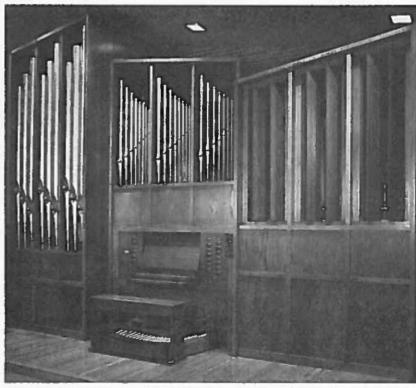
The case is of white oak, with black walnut around console. Façade doors have padauk inserts, and hand-carved stop-action levers are of padauk. The pipe shade scroll work is of birch. The case is 12' 3" high, 16' wide, and 50" deep. The principals are of 60% and 70% tin, and flutes are 30% tin. The pedal transmissions are mechanical. Windpressure of the organ is 50 mm. The in-strument was designed by Mr. Dobson in consultation with Mrs. Hilding. Lynn A. Dobson is a member of the American Institute of Organbuilders.

GREAT Prestant 8' Koppelflöte 8' Octave 4' Nazard 2-2/3' Waldflöte 2' Tierce 1-3/5' (TC) Mixture IV Trumpet 8' Tremulant COUPLERS

11/1 I/Pedal II/Pedal

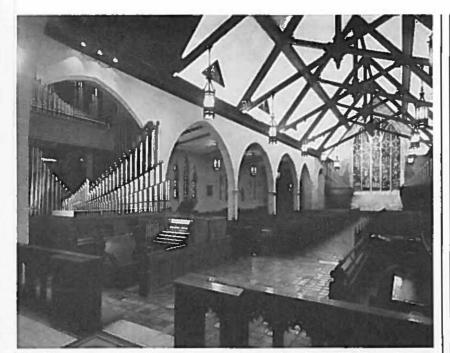
POSITIV Gedackt B' Rohrflöte 4' Principal 2' Gemsquinte 1-1/3' Zimbel 11 Krummhorn 8 Tremulant

PEDAL Subbass 16 Prestant 8' (GT) Choralbass 4' Fagott 16



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Organ by Reuter Organ Co. Lawrence, Kansas, 1980



Organ by M. P. Moller, Op. St. Chrysostom's Episcopal 11040 Church Chicago, Illinois Hagerstown, Maryland, 1979 Organist-choirmaster-carillonneur: Robert Lodine Dedication recitalist: Catharine Crozier Four manuals and pedal, 61/32 - 90 ranks Electro-pneumatic action The main organ is in the chancel area with the drawknob console, and an antiphonal division is on either side of the rear window. The nave seats 600. Some ranks were revised from an earlier Casavant which the present instru-

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ment replaced.

Voix Celeste II 8 Principal 4' Flachfloete 4' Nazard 2-2/3' Blockfloete 2 Tierce 1-3/5 Plein Jeu IV Cymbale III Basson 16' Trompette 8 Hautbois 8 Voix Humaine B Clairon 4' Tremolo CHOIR Geigen Principal 8 Holzfloete 8' Flute Celeste II 8' Geigen Octave 4' Koppelfloete 4 Nasat 2-2/3 Doublette 2 Terz 1-3/5 Larigot I-1/3 Mixture III-IV Chalumeau 8 Trichter Regal 4' Tremolo Bombarde 8

Principal 8' Gederkt 9' Octave 4' Spillfloete 4' Super Octave 2 Mixture III-IV Trompete 8' Bombarde [Choir] Chimes ANTIPHONAL PEDAL Bourdon 16 Principal 8 Octave 4' Double Trumpet 16'

ANTIPHONAL

Clarion 4 PEDAL Untersatz 32' Principal 16' Subbass 16' Rohrgedeckt 16' Quint 10-2/3' Octave 8' Gemshorn 8 Bourdon 8' Rohrfloete 8' Gross Terz 6-2/5 Quint 5-1/3' Choralbass 4 Spitzfloete 4 Rohrfloete 4 Floetenprinzipal 2' Grand Cornet IV 32' Cornet IV Fourniture III Cymbale III Contre Bombarde 32' Bombarde 16' Kontra Trompeta 16' Basson 16' Bombarde B Trompete 8 Basson 8 Clarion 4 Schalmei 4' Zink 2 Tramolo Cymbelstern

Two manuals and pedal, 61/32 --- 19 ranks Ó Mechanical key and stop action Franklin Mitchell, Albert Neutel, and Burton Tidwell are members of the American Institute of Organbuilders.

GREAT Rohrflöte B' Principal 4' Nasat 2-2/3' (TC) Flachflöte 2' Terz 1-3/5' (TC) Mixture III

PEDAL Subbass 16' Principal 8' Gedeckt 8' Choralbass 4 Fagott 16'

MAY, 1980

Gemshorn*8 Celeste 8' (TC) Spitzflöte 4' Principal 2' Quinte 1-1/3' Trompate 8 Tremulant COUPLERS

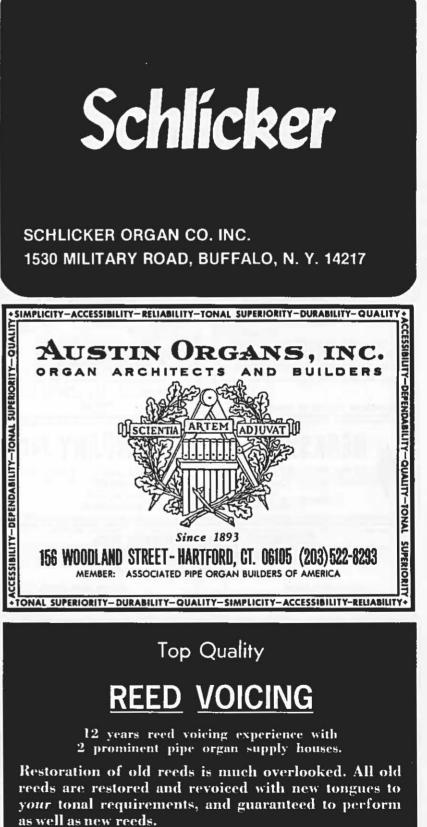
SWELL

Swell to Great Great to Pedal Swell to Pedal

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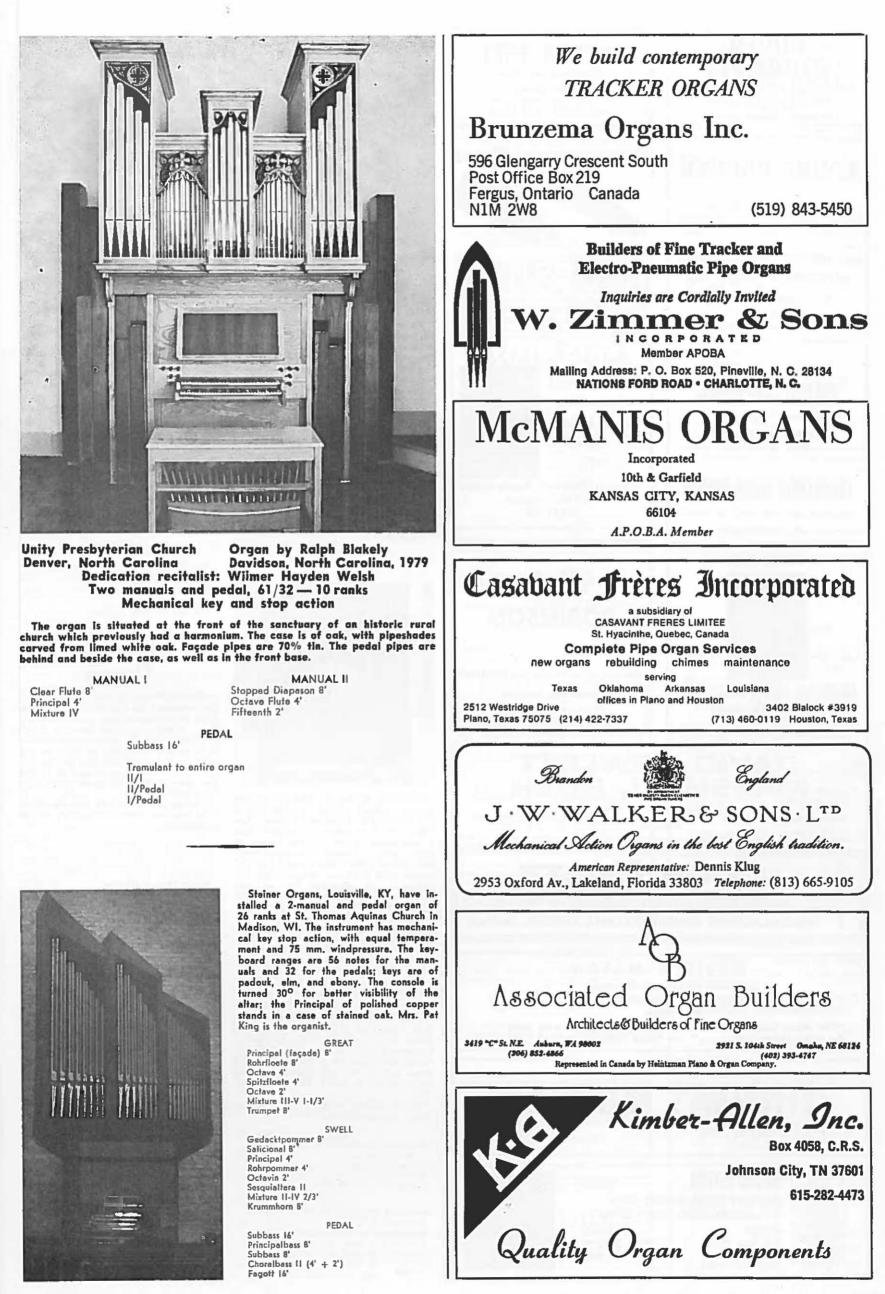


CHARLES R. OIESEN

Rt. 1, Box 806, Stuarts Draft, Virginia 24477

703-337-3666







Calendar

26 MAY

This calendar covers a two-month period ending July 15. All events are assumed to be organ recitals unless otherwise indicated and are grouped east-west and north-south within each date. *=AGO event. Information will not be accepted unless it includes artist name, date, location, and hour. THE DIAPASON regrets that it cannot assume re-sponsibility for the accuracy of calendar entries.

UNITED STATES East of the Mississippi

16 MAY

John Grady; Music Hall, Methuen, MA

8:30 pm David Cox, John Holtz, John Rose, St Joseph Cathedral, Hartford, CT 8:15 David Billings; 1st Presbyterian, Bingham-

ton, NY 8:15 pm Thomas Murray; West Presbyterian, Bing-

hamton, NY 8 pm Voice recital; Bethesda Episcopal, Sara-toga Springs, NY 8 pm James David Christie, organ & harpsi-chord; Trinity Lutheran, Hagerstown, MD 8

pm Patriotic concert; Coral Ridge Presbyterian, Ft Lauderdale, FL 8 pm Haydn Creation; Metropolitan Methodist, Detroit, MI 8 pm

17 MAY

Edward Clark, harpsichard; Grace Lutheran, Hartford, CT 2 pm Bach festival concert; Junior College, Hagerstown, MD 8 pm

3 JUNE

18 MAY

*Michele Johns; St Lukes Cathedral, Port-land, ME 7:30 pm Bach Cantata 80; St Joseph Cathedral,

Hartford, CT 3 pm Richard Heschke; Zion Lutheran, Stamford,

Richard Heschke; Zion Lutheran, Stamtora, CT 4 pm Vernon de Tar, all Franck; Church of the Ascension, New York, NY 4:30 pm Douglas Frew; St Thomas Church, New York, NY 5:15 pm Princeton Collegium Musicum; All Saints Church, Princeton, NJ 8 pm Haydn Nelson Mass; Calvary UCC, Read-ica, PA 4 pm

ing, PA 4 pm

Bach Cantata 34; 10th Presbyterion, Phila-

delphia, PA 5 pm Bach Cantata 140, Magnificat; Trinity Lutheran, Hagerstown, MD 8 pm "After Hours" concert; Emmanuel Church, Baltimore, MD 4:30 pm

Batimore, MD 4:30 pm Festival evensong; Cathedral of Mary Our Queen, Baltimore, MD 5:30 pm Baltimore Bach Soc; SS Philip & James Church, Baltimore, MD 8 pm Handel Israel in Egypt; Cathedral, Wash-

ington, DC 4 pm Brahms Requiem; Christ Church, Alexan-dria, VA 10 am

Choir & orchestra; St Thomas More Ca-thedral, Arlington, VA 7:30 pm

Reger marathon; Art Museum, Cleveland, OH 2 pm

festival; Fairmount Presbyterian, Hymn Cleveland Heights, OH 7 pm Bell Ringers; Methodist Church, Lakewood, OH 4 pm

Todd Wilson; Calvary Episcopal, Cincinnati, OH 5 pm

Bach Cantata 70; 4th Presbyterian, Chi-cago, IL 6:30 pm

19 MAY

Vernon de Tar, all-Franck; Church of the Ascension, New York, NY 8 pm Bernstein Chichester Psalms; Grace Church,

Brooklyn Heights, NY 8:30 pm Bruce Stevens; Westminster Presbyterian, Richmond, VA 8 pm

20 MAY

Harp & plano; Christ Church, Cincinnati, OH 12:10 pm

21 MAY

Randall Mullins; St Johns Church, Washington, DC 12:10 pm Karel Paukert; Art Museum, Cleveland, OH 12 noon

23 MAY

Fauré Messe Basse; Bethesda Episcopal, Saratoga Springs, NY 8 pm

25 MAY

Raymond Chenault; St Pauls Church, Washington, DC 7 pm Karel Paukert; Art Museum, Cleveland,

OH 2 pm Arthur Lawrence; St Pauls Episcopal,

La Porte, IN 4 pm Arthur Griffin & Thomas Weisstlog; 1st Unitarian, Chicago, IL 4 pm

Hazel Cooper; St Johns Lutheran, Charles-ton, SC 10 am

draf, Charleston, SC 10 am Britten Rejoice in the Lamb; Collingwood Presbyterian, Toledo, OH 10 am

28 MAY

Edward Schaefer; St Johns Church, Wash-ington, DC 12:10 pm Andrae Selton; Trinity Methodist, Charles-

ton, SC 10 am Karel Paukert; Art Museum, Cleveland,

OH 12 noon

29 MAY

Hazel Somerville; Huguenot Church, Charleston, SC 10 am

T JUNE

Beverly Scheibert; St Thomas Church, New York, NY 4 pm Vernan de Tar, all-Franck; Church of the Ascension, New York, NY 4:30 pm Huw Lewis; Mariners Church, Detroit, MI

4

pm Paul David Petersen; Augustana Lutheran, Church, IL 8 pm

2 JUNE

Vernon de Tar, all-Franck; Church of the Ascension, New York, NY 8 pm Nancy Callahan; 2nd Presbyterian, Charleston, SC 10 am

Porter Remington; St Philips Church, Charleston, SC 10 am

4 JUNE

Boston Archdiocesan Choir; Music Hall,

Methuen, MA 8:30 pm Robert Papineau; St Johns Church, Wash-ington, DC 12:10 pm James Darling; St Philips Church, Charles-ton, SC 10 am Karel Paukert; Art Museum, Cleveland, OH 12 page

OH 12 noon

5 JUNE Stephen Schaeffer; St Matthews Lutheran, Charleston, SC 10 am

8 JUNE

B JUNE Blythe Walker, soprano; Trinity Church, Newport, RI 4 pm J Wayne Perry; St Thomas Church, New York, NY 4 pm

John Weaver, Calvary Presbyterian, Flor-ham Park, NJ 2:30 pm Hinson Mikell; St Marks Frankford, Phila-

delphia, PA 4 pm Music for 2 organs; Trinity Cathedral,

Cleveland, OH 5 pm Gregory D Luckhaupt; St Joseph Ca-thedral, Columbus, OH 7:30 pm Virgil Fax; Corpf Fieldhouse, Oshkosh,

WI 8 pm

9 JUNE James Litton; Trinity Church, Princeton, NJ 7:45 pm

11 JUNE

John Skelton; Music Hall, Methuen, MA 8:30 pm Stanley Shepelwich; St Johns Church,

Washington, DC 12:10 pm Karel Paukert; Art Museum, Cleveland, OH 12 noon

15 JUNE

Bernard Lagacé; Choate Rosemary Hall, Wallingford, CT B pm Ray Urwin; St Thomas Church, New York. Ray Urv NY 4 pm

Buxtehude Every Word; Bland St Metho-dist, Bluefield, WV 9:30 & 11 am Bach Soc chorus & orch; St Johns Episco-pal, Detroit, MI 3 pm

16 JUNE Sergio Luca, violin; St Johns Episcopal, Detroit, MI 7:30 pm

17 JUNE

David Brittán; St Johns Episcopal, Detrait, MI 7:30 pm Esther Whitaker, saprano; Zion Lutheran,

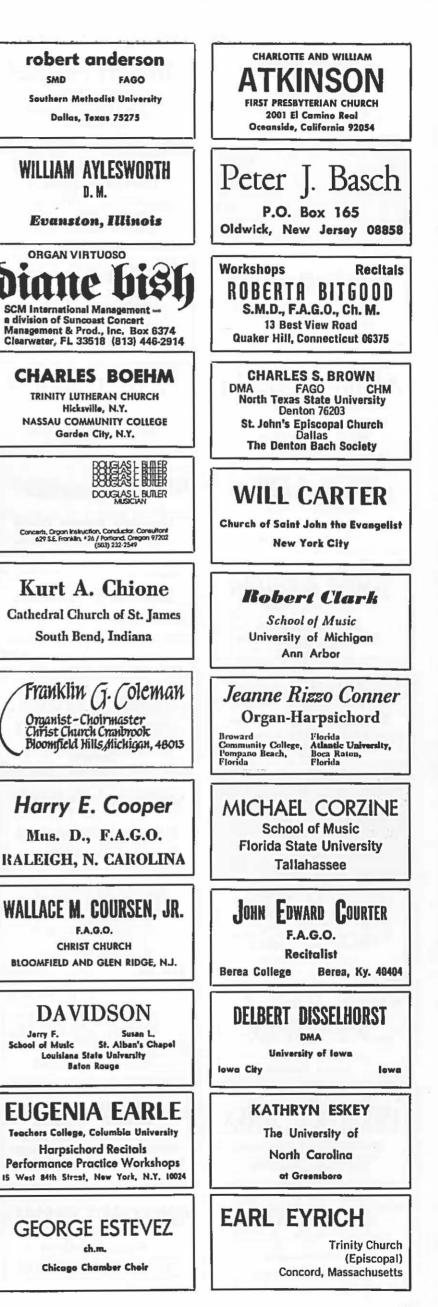
Ann Arbor, MI 4 pm

18 JUNE Rosalind Mohnsen; Musir Hall, Methven,

MA 8:30 pm Michael Rowlands; St Johns Church, Wash-

ington, DC 12:10 pm Bruce Shewitz; Art Museum, Cleveland, OH 12 noon

(Continued overleaf)



27 MAY Thomas Clark; St Luke & St Paul Cathe-

GEORGE FAXON TRINITY CHURCH BOSTON	Robert Finster texas bach choir st. luke's episcopal church san antonio	Calendar (continued from p. 21) 20 JUNE James Christie; Choate Rosemary Hall, Wallingford, CT 8 pm 22 JUNE	18 MAY Dvorak Mass in D; Hause of Hope byterian, St Paul, MN 9:30 & 11:15 an Cherry Rhodes; Westminster Presbyte Oklahoma City, OK 8:15 pm David S. Harris; St Johns Cathedral, ver, CO 4 pm Lyle Engelmann, Trinity Lutheran, L
JAMES FREY	HENRY FUSNER S.M.D., A.A.G.O. First Presbyterian Church Nashville, Tennessee 37220	Roberta Gary; Choate Rosemary Hall, Wallingford, CT 8 pm Friedmann Winkhofer; St Thomas Church, New York, NY 4 pm Van Knauss; National Shrine, Washing- ton, DC 7 pm Linda Bliven; Centrol Congregational Galesburg, H. 8 pm 23 JUNE	view, WA 3 pm John Pagett; UCC, Forest Grove, OR 4 *Simon Preston; Presbyterian Chi La Jolla, CA 4 pm 19 MAY *Simon Preston workshop; Presbyte Church, La Jolla, CA 7 pm 24 MAY
John W. Gearhart III B.A., M.Mus. St. Paul's Episcopal Church P.O. Box 8427 Mobile, Alabama 36608	Robert Glasgow School of Music University of Michigan Ann Arbor	Virgil Fox; Filene Center; Vienna, VA 8:30 pm 25 JUNE David Carrier; Music Hall, Methuen, MA 8:30 pm Harold Wills; St Johns Church, Washing- ton, DC 12:10 pm Karel Paukert; Art Museum, Cleveland, OH 12 naon	Gordon Young workshop; Wells M Denver, CO am & pm 1 JUNE Margo Halsted, carillon; Univ of Ca nia, Riverside, CA 3 pm 2 JUNE *Scholarship winners, St James by Sea Episcopal, La Jolla, CA 8 pm
Antone Godding School of Music Bishop W. Angie Smith Chapel Oklahoma City University	LESTER GROOM Seattle Seattle Pacific University 70119 Ist Presbyterian Church 90104	 27 JUNE Bernard Lagacé; Choate Rosemary Hall, Wallingford, CT 8 pm 28 JUNE Arthur A Phillips w/orch; Alice Tully Hall, New York, NY 8 pm 	8 JUNE John Pagett; 1st Congregational, Br ley, CA 3 pm 9 JUNE James Moeser; Plymouth Congregatio Lawrence, KS 8 pm 15 JUNE
BRUCE GUSTAFSON saint Mary's College Notre Dame, Indiana	E. LYLE HAGERT Gethsemane Episcopal Church Minneapolis, Minnesota 55404	 29 JUNE Thomas Jones; St Thomas Church, New York, NY 4 pm Geoffrey Graham; National Shrine, Wash- ington, DC 7 pm Cantata Sunday; 2nd Presbyterian, In- dianapolis, IN 8:30 & 11 am T JULY 	Thomas Murray, Poulenc Concerto; Marks Cothedral, Minneapolis, MN 8 pn 16 JUNE Pocono Boy Singers; Christ Episcopal, ver, CO 7:30 pm Paul Burton Jones; Holladay Park Ch of God, Portland, OR 7:30 pm
JAMES J. HAMMANN M.M. – A.A.G.O. First Baptist Church The Little Orchestra Society Toledo, Ohio	DAVID S. HARRIS Organist and Choirmaster St. John's Cathedral Denver	John Obetz; Riverside Church, New York, NY 7 pm Mark Brombaugh, harpsichard; Westmin- ster Choir College, Princeton, NJ 2 JULY Leonard Raver; Music Hall, Methuen, MA 8:30 pm William Crane; St Johns Church, Wash- ington, DC 12:10 pm	 21 JUNE Leupold-Murray lecture/recital; C Congregational, St Paul, MN 10:30 an 23 JUNE John Obetz; 1st Presbyterian, Hays, 7:30 pm Marie-Claire Alain lecture; Univ Methodist, Dallas, TX 10-12, 4-6 pm
Dr. Richard Hass The Evangelical Lutheran Church of St. Luke Chicago, Illinois	Yuko Hayashi new england conservatory old west church boston	4 JULY Independence Day gala; St Joseph Cathe- dral, Hartford, CT 2 pm Pocono Boy Singers; Resort, Pocono Manor, PA 9 pm 5 JULY Peggy Kelly Reinburg; Christ Church,	 24 JUNE Marie-Claire Alain; Univ Park Metho Dallas, TX 8:15 pm 25 JUNE Marie-Claire Alain lecture; Univ Methodist, Dallas, TX 10-12, 4-6 pm Douglas Butler, new works; Lewis & C College, Portland, OR 8 pm
WILL O. HEADLEE SCHOOL OF MUSIC SYRAGUSE UNIVERSITY SYRACUSE, NEW YORK 13210	KENT HILL MSC Music Department Mansfield, PA 16933	Alexandria, VA 5 pm 6 JULY Dale Willoughby; National Shrine, Wash- ington, DC 3:30 pm Lourence Carson; National Shrine, Wash- ington, DC 7 pm 9 JULY	 26 JUNE Marie-Claire Alain lecture; Univ Methodist, Dallas, TX 10-12 noon 27 JUNE Marie-Claire Alain lecture; Univ Methodist, Dallas, TX 10-12, 4-6 pm 6 JULY
Harry H. Huber D. Mus. Kansas Wesleyan University, Emeritus University Methodist Church SALINA, KANSAS	FRANK IACINO St. Andrew's Church 24 Stavebank Rd. Mississauga, Canada Recitals Records	Henry Lowe; Music Hall, Methuen, MA 8:30 pm Albert Russell; St Johns Church, Washing- ton, DC 12:10 pm 10 JULY Terry Charles; Kirk of Dunedin, FL 8:15 pm	Kathleen Thomerson; Wellshire Pro terian, Denver, CO 5 pm 10 JULY Douglas Butler; Central Lutheran, Eug OR 12 noon INTERNATIONAL
ELLEN KURTZ JACOBSON M.Mus. A.A.G.O. Concord, California	Laurence Jenkins London The Sine Nomine Singers	 11 JULY Mark Russakoff; Central Congregational, Galesburg, IL 7:30 pm 12 JULY Virgil Fox; Auditorium, Ocean Grove, NJ 8 pm Eldean Krieger; Christ Church, Alexandria, VA 5 pm 	 21 MAY Frederick Swann; 1st St Andrews, don, Ontario, Canada 8:30 pm 27 MAY Graham Barber; St Marys, S Wood London, England 8 pm 3 JUNE Jonathan Rees-Williams; Cathedral, 5
CHARLES D. JENKS First Congregational Church Des Plaines, IL 60016	BRIAN JONES Boston 02181 Wellesley Congregational Church Noble & Greenough Dedham Choral School Society	13 JULY Karen A Barr; National Shrine, Washing- ton, DC 7 pm UNITED STATES West of the Mississippi 16 MAY	field, England 8 pm 10 JUNE Bruce Stevens; Gentofte Kirke, Ca hagen, Denmark 7:30 pm Wolfgang Rübsam, all-Bach; St Mary Woodfard, London, England 8 pm 12 JUNE
KIM R. KASLING D.M.A. St. John's University	WILLIAM KUHLMAN Luther College Decorah, Iowa 52101	John Pagett; Methodist Church, Wood- burn, OR 7:30 pm Simon Preston; 1st Congregational, Los Angeles, CA 8 pm 17 MAY Boch Mass in B Minor; 1st Baptist, El Paso, TX 7:30 pm	Bruce Stevens; Frederiksholm Kirke, penhagen, Denmark 7:30 pm Wolfgang Rübsam, all-Bach; St Mary Woodford, London, England 8 pm 15 JUNE Bruce Stevens; Cathedral, Roskilde, mark 7:30 pm
Collegeville, MN 56321	,	James B Welch, carillon; Univ of Califor- nia, Riverside, CA 3 pm	Lynne Davis w/trumpet; Chapelle Ro Dreux, France 5 pm

1B JUNE

Bruce Stevens; Vor Frue Kirke, Aalborg, Denmark 7:30 pm

19 JUNE

Lynne Davis; St Louis d'Antin, Paris, France 12 noon

1 JULY

Graham Matthews: Cathedral, Sheffield, England 8 pm

Summer Activities

6 JULY

John

12 JULY

13 JULY

France 5 pm

Crocow, Poland 8 pm

UNITED STATES

Liturgy/Worship Seminors, Duquesne Uni-versity, Pittsburgh, PA, July 7-10 and Catho-lic University, Washington, DC, July 11-12. These seminars will feature Fr. Lucien Deiss and Gloria Weyman. For Pittsburgh informa-tion, contact Rev. William F. Crowley, Duquesne University, Pittsburgh, PA 15219 (412/434.6020). For Washington information, contact Sr. Mary Alice O'Connor, Catholic University of America, Washington, DC 20064 (202/635-5414).

Dimensions in Church Music and Worship, Dimensions in Church Music and Worship, Andrews University, Berrien Springs, MI, July 9-12. Sponsored by the National Asso-ciation of Seventh-Day Adventist Church Musicians Guild, this conference will feature Musicians Guila, this contrence will tedhar Rosella Duerksen, Grigg Fountain, and Har-old Lickey. For further information, write "Dimensions" c/o Music Department, An-drews University, Berrien Springs, MI 49104.

Choral Workshop, University of Wisconsin, Eau Claire, WI, July 13-19. The workshop will feature Margaret Hawkins, and will include choral techniques, reading sessions, and a study of the Cherubini "Requiem." For further information, write Morris D. Hayes, Dept. of Music, University of W sin-Eau Claire, Eau Claire, WI 54701. of Wiscon-

Church Music Workshop, Northwestern University, Evanston, IL, July 14-18. Meeting four hours daily, this workshop will feature Mireille Logacé (lectures, masterclasses), Barbara Brown (handbells), and Richard Enright (organ repertoire for the service). There will be additional classes and workshops in writing for vocal ensembles, choral conducting, and history and practice of Jewish Music.

Further information is available from James Moore, Summer Session Director, School of Music, Northwestern University, Evanston, IL 60201.

Church Music Conference, Madison, WI, July 21-23, Sponsored by the University of Wisconsin extension division, this conference will feature Gerre Hancock, Judith Hancock, Robert E. Scoggin, Richard J. Schuler, Carl Schalk, Roberta Bitgood, Robert J. Batastini, Carrel Pray, the Madison Boychoir, Paul W. Wiens, Arlyn Fuerst, and Lawrence Kelliher. Arthur Cohrs, Arlyn Fuerst, and Edward Hug-dahl will conduct workshops for music in small churches at four locations in the state during June and July. Information on all is available from UW-Extension Music, 610 Langdon St., Madison, WI 53706.

Bach Keyboard Performance, Stanford Uni-versity, CA, July 21-Aug. 1. This workshop will feature harpsichordist Margaret Fabrizio, wha will give an intensive course in the per-formance of the music of J. S. Bach for harpsichardists, organists, and planists, from the harpsichordist's point of view. For further information, write Stanford University, Department of Music, Stanford, CA 93405.

Church Music Institute, Colby College, Waterville, ME, Aug. 17-23. In its 25th year, this institute will feature Thomas Richner (organ and piano), Wilma Jensen (organ workshop), Helen Kemp (Jr. choir), John Kemp (Sr. choir), Jack Grove (handbells), Adel Heinrich (organ), and Samuel Walter (service playing). There will also be exhibits, practice opportunities, and recitals. For fur-ther information, write Thelma McInnis, Colby College, Waterville, ME 04901. College, Waterville, ME 04901.

Here & There



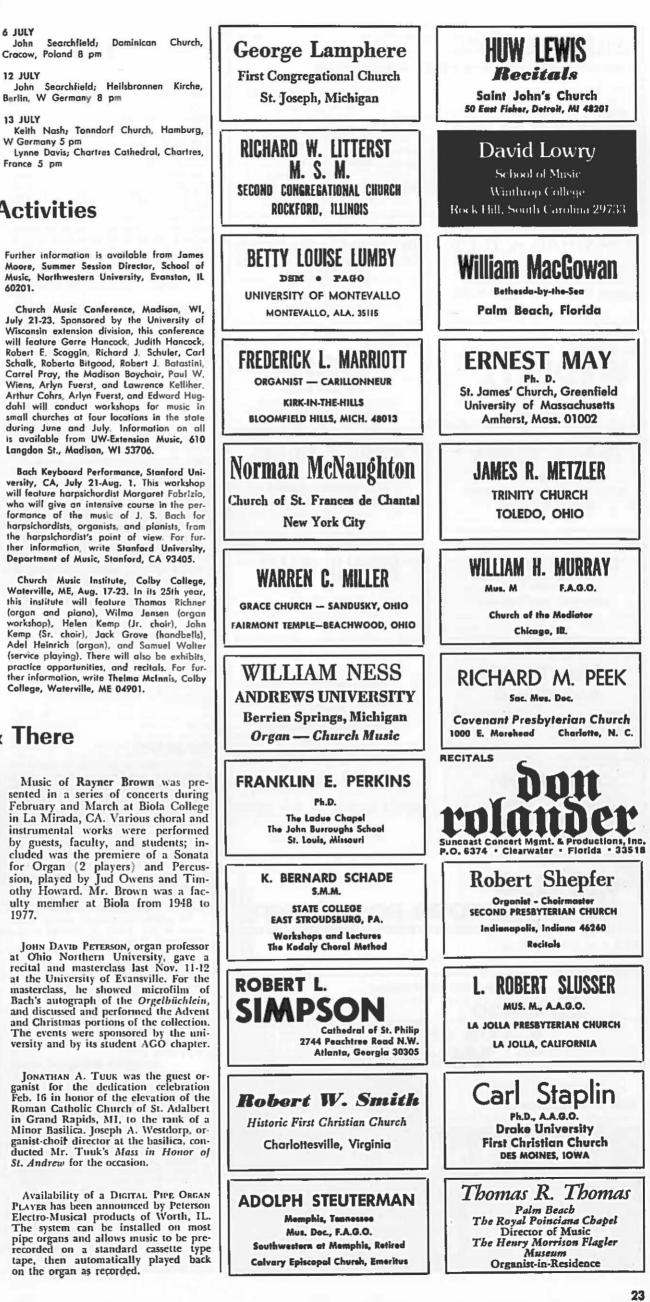
An evening of music by Dan Locklair was heard at the State University of New York at Binghamton on Feb. 14, when two new works were pre-14, when two new works were pre-miered. Also on the program were two choral works, "Prayer of Suppli-cation and Thanksgiving," and "Grace," both sung by the choir of Binghamton's First Presbyterian Church of which Mr. Locklair is the musician. The event was sponsored by grants from the University and "Meet the Composer."

MARILYN MASON from the University of Michigan will be a guest artist-teach-er this summer at the university's divi-sion in Interlochen, MI. Music of Rayner Brown was pre-sented in a series of concerts during February and March at Biola College February and March at Biola College in La Mirada, CA. Various choral and instrumental works were performed by guests, faculty, and students; in-cluded was the premiere of a Sonata for Organ (2 players) and Percus-sion, played by Jud Owens and Tim-othy Howard. Mr. Brown was a fac-ulty member at Biola from 1948 to 1977. 1977.

JOHN DAVID PETERSON, organ professor at Ohio Northern University, gave a recital and masterclass last Nov. 11-12 at the University of Evansville. For the masterclass, he showed microfilm of Bach's autograph of the Orgelbüchlein, and discussed and performed the Advent and Christmas portions of the collection. The events were sponsored by the uni-versity and by its student AGO chapter.

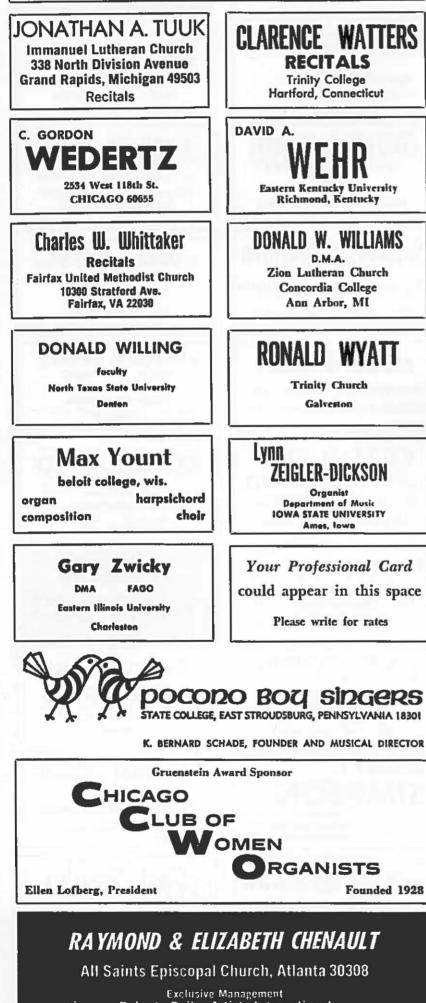
JONATHAN A. TUUK was the guest or-ganist for the dedication celebration Feb. 16 in honor of the elevation of the Roman Catholic Church of St. Adalbert in Grand Rapids, MI, to the rank of a Minor Basilica. Joseph A. Westdorp, or-ganist-choit director at the basilica, con-ducted Mr. Tuuk's Mass in Honor of St. Andrew for the occasion.

Availability of a DIGITAL PIPE ORGAN PLAYER has been announced by Peterson Electro-Musical products of Worth, IL. The system can be installed on most pipe organs and allows music to be pre-recorded on a standard cassette type tape, then automatically played back on the organ as recorded.



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Letters to the Editor

Tuning Check

In my article "A Performer's Guide Through Historical Keyboard Tun-ings", *The Diapason*, May, 1979, I wrote that there wasn't any easy check on whether a pure third had been tuned absolutely pure. I have since discovered that there is such a check: simply com-pare the beat speeds of the major sixth above the lower note, and the perfect fourth above the upper note of the third. fourth above the upper note of the third. The two beat speeds should be equal, regardless of what they are, if the third is pure. Example: major third C-E is pure when C-A beats the same as E-A. Sincerely,

Martin B. Tittle Ann Arbor, MI

Access Denied

ACCESS DEFINED A few hours ago, I left the Hilde-brandt organ in Stölmuthal (near Leipzig) without having seen inside the case. The reason is that at some time quite recently, some "American organ-ists" broke the lock on the case so they could see in. Now, the custodians of the instrument will not let anyone into the case. Who could blame them? Because of the constant and unre-lenting anti-American propaganda here, many of the common people have al-ready formulated opinions about us, and such an incident as this is more fuel to the fire.

to the fire.

to the hire. And, of course, there is the real prob-lem: access to historic organs. The Hildebrandt organ at Stölmuthal is out-standing tonally. And I can live without having seen inside, but I had some ques-tions and it would have been nice. Not gaining access to an organ you have traveled half-way around the world to see is part of life for an organbuilder. But, I would be much less bothered if this inaccessibility were due to any other

Just as we must be concerned about Just as we must be concerned about what environmental conditions our chil-dren will inherit, we must also do what-ever possible to insure that those who follow us in Europe will have as good as or a better chance than we had to gain access to important historical in-struments.

Gene R. Bedient Lincoln, NE

Pizza and Pipes?

The articles concerning current and future paths of organ construction are greatly appreciated. However, one area seems underexplored by the experts: the function of organ performance with-out the church and higher learning institutions.

stitutions. Surely not all quality organ literature has been composed for worship service or performance in stained glass sur-roundings stressing the scholasticity of the performer rather than the relaxed enjoyment of the audience. Below are questions which readily come to mind: Do output/urpricherst registal balls

uestions which readily come to mind: Do organ/harpsichord recital halls exist in the world of general enter-tainment? If so, where? Which organ/harpsichord artists of-fer a "pops" approach, Does a middle ground exist between the very formal church/university recital and the beer-hall atmosphere of pizza and pipes?

recital and the beer-hall atmosphere of pizza and pipes? Any articles or other information would be appreciated concerning the above questions. Very truly yours, Wayne I amp

Wayne Lamp Edmonds, WA

Confused Reviewer

It was good of you to acknowledge my responsibility for the Fisk organ being at House of Hope in St. Paul, in your recent article for *The Diapason*. However appropriate the surname "Plectra" might be when I occasionally pose as a harpsichordist, I have decided to retain my name which has carried me through life to this point: *Kleckner*. Sincerely. Sincerely,

Sharon Kleckner St. Paul, MN

The reviewer, seemingly not under-standing much except the instrument, must have confused his written notes.

Taking Teacher's Time

Good grieft For the past year, I've been "occupying teachers' time and pull-ing the standard down," declares Gillian Weir in an otherwise delightful inter-view (*The Diapason*, March 1980). And all the while, I've thought I was simply learning to play the organ — and raising my own standards in the process.

Sincerely,

Lance S. Gudmundsen Salt Lake City, UT

Silly Notions

To Mr. Raymond E. Churchtown, rc "Ill-Tempered Hydraulis." Right on! Right on!! Right on!!!

At long last, after decades of foolish-ness, finally someone with the courage to speak out. Bravol Now — take on this silly notion of short keyboards, flat, straight, pedal boards, and the French consoles.

Harry B. Welliver Albany, Oregon

France Revisited

Making himself the spokesman of the Making nimself the spokesman of the venomous critics who comprise a minor-ity of the organists born between the two wars — against the representatives of the generation which saw the light of day between 1900 and 1920, Mr. Jesse E. Eschbach (Letters to the Editor, Feb. issue) appears using facts as incomplete as doubtful about the classic organ, the romanic organ, and the non-classic organ, the romantic organ, and the neo-classic or-gan in France. If the Cavaillé-Coll organs at Notre-Dame, Sainte-Clotilde; la Trin-ité, Saint-Vincent-de-Paul, and la Made-leine were somewhat changed, it is because their respective organists found that the neo-classic model had some-thing satisfying their tastes, their needs – just like Cavaillé – to respond to the wishes of their clientele to considerably change the classic organs of the 18th century that were to be restored.

century that were to be restored. Contrary to what Mr. Eschbach sug-gests, the organ at Saint-Sauveur du Petit-Andely was completely retained. Contrary to what Mr. Eschbach implies, the undersigned recently had classified as "Historic Monuments" [a legal classi-fication] the symphonic organs at Saint-Ouen de Rouen, Fécamp, Bayeux, Saint-Jean d'Elbeuf; and at Saint-Louis d'An-tin, Notre-Dame de Lorette, Saint-Jean-Saint-François, and Notre-Dame de Mé-nilmontant in Paris. He has most recent-ly obtained the "classification" of the romantic pipe work of the organs at la ly obtained the "classification" of the romantic pipe work of the organs at la Trinité. Sainte-Clotilde, Saint-Eustache, Saint-Vincent-de-Paul, la Madeleine, le Sacré-Coeur, Sainte-Elisabeth, and Saint-Eugène in Paris. He has recently had the following instruments restored ac-cording to the esthetic of the 17th and 18th centuries: Juaye-Mondaye, Notre-Dame-de-Guibray de Falaise, Eu, Saint-Eloi de Rouen, Tournehem, Maroilles, Mitry-Mory, la Salpétrière, Carnac, Saint-Calais and others. Mitry-Mory, la Salpe Saint-Calais and others.

As for the neo-classic model, which seems to be the target of Mr. Eschbach, and which has received the praise and firm support of organists of as varied urnu support of organists of as varied aesthetics as Bonnet, Tournemire, Vierne, Dupré, Cellier, Marchal, Cochereau, M.-Cl. Alain: it is the only one which pleases our greatest living composers (Duruflé, Messiaen, Langlais, Grunen-wald, Fleury, R. Falcinelli, and Litaize). This is the viewpoint of the man "who continues to advocate the deface-ment of artistic masternicces from four

ment of artistic masterpieces from [our past]." Your readers will judge – and history will judge the hasty pen of Mr. Eschbach.

Eschbach. I could add that I have proof of the admiration which Jean Alain had for the neo-classic model as applied by V. and F. Gonzalez to the organ at Reims. As for the verbal discussions of the "Commission des Orgues," they remain secret and are not dispersed except to its ten regional chairmen ["rappor-teurs"]. It is time that certain myths die abroad concerning the French organ. Who, then, in France allows himself to sit in judgement of the aesthetic or the sit in judgement of the aesthetic or the aesthetics of American builders in their country?

Norbert Dufourcq Paris, France trans. B. G.

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The Last Column By Erzaehler

Having been prevailed upon by the Editor of this august magazine to undertake this col-umn, I have finally agreed to do so. The col-umn will appear occasionally, or at least this once, and will be devoted to a pot-pourri of items that defy placement elsewhere in these pages. The importance of this column is in-dicated by its location and type size.

QUOTH THE RAVER Earlier this year, Heuwell Tircuit, music critic for the San Francisco Chronicle, reviewed an organ recital given at Grace Cathedral. He noted that there are concerts in all categories ranging from "spectacular" to "awful" but that the one in question had been "nozious." Read-ing the review, I discovered that Tircuit meant the one in question had been "nozious." Read-ning the review, I discovered that Tircuit meant the one in question had been "nozious." Read-ning the review, I discovered that Tircuit meant the one in question the been "nozious." Read-ning the review, I discovered that Tircuit meant the one in question the season and the surpassed the pain threshold. He did concede works by Marchand, Bach, Mozart, and Liszt, as well as new pieces by Felciano and Wilson, at played by a well-known New York organist. The height of the review, if not the recital, was mention of arriving at "migraine levels." I that that means a headache, not Nob Hill. Now the mention of this occasion and its re-view is not for the reason you are thinking, namely that organists sometimes play too loud-by and now a Respected Critic has said just that in Print, Instead, there is a little moral-tics may be able to hear but they can't al-ways read? The organist seems to have been keonard Raver, but he was referred to by the correct name. That leaves me with three possibilities: the critic wasn't present for the concert, he couldn't read the program, or he was engrossed in reading Po

STAINER, ANYONE? Another critic, reviewing an organ recital in Merrie England, was pleased with what he heard, but just needed an excuse to pick at some minor flaw. So he took the organist to task for looking at his feet while playing the pedal solos in the Baeh Toccata in F. He went on to mention that this would have irri-tated the authors of all the best methods from Stainer on. STAINER? A good method? Come on ... on . . .



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