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LOCATON 2291.116



The two Social Security district offices in Milwaukee will day evenings—Nov. 28, Dec. 5 the Art Center's trustees and be open from 6 to 9 p.m. Tuesand Dec. 12-for the convenience of people 65 or over who ular meeting Wednesday. work during the day.

manager of the downtown district office, noted that many older people in the Milwaukee the holidays, according to Edarea who are still employed do not understand that recent tor. changes in the Social Security law make it possible for them to collect some benefits in adhe dition to their earnings.

Older workers may lose some of the payments due them if he they do not apply before the he end of January, 1962.

Unfortunately, Albrecht said, a number of older people continue to think that they cannot collect any social security benefits at all if their earnings are over \$1,200 for the year. This is not true, he emphasized.

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Some may find that their earnings are too substantial to permit payment of any benefits STAYS IN BUDGET right now, but the time devoted tu- to their visit will still be well

there is no disadvantage in fil- accepted after Tobin said it ing a claim for Social Security is "very pleasing when an benefits after a worker has agency runs on its budget with reached 65, even though he a little left over." may be earning more than would permit him to draw benefits. Necessary paper work can be taken care of so checks can be issued without delay area, was accepted, and a after earnings have gone down or stopped entirely.

The Social Security district tivated 32nd Division. offices are located at 342 N. Water St. and 2609 W. Okla-

Name Assistant

Edward P. Bartz, 7910 W. Villard Av., has been named assist ant administrator of the Milwaukee Sanitarium Foundation, it was announced Wednesday. A native of Milwaukee, he holds a master's degree in hospital administration.

Pick-Morino (Austrian, 1877-1958) "Portrait of a Lady," Gustav Klimt (Austrian, 1862-1918), given by Dr. and Mrs. Alfred Bader, 2961 N. Shepard Av.

"Portrait of a Lady," oil

Social Security Art Center Checks Offices to Open Gifts Worth \$32,450

By DOROTHY MADLE

Gifts valued conservatively at \$32,450 were reviewed by advisory council at their reg-

The gifts, six oil paintings, a watercolor, two drawings, In announcing the special two lithographs and two pieces evening hours, K. A. Albrecht, of antique furniture, will be exhibited in the Layton Gallery of the Art Center through ward H. Dwight, center direc-

WORK TO START

Construction of the center's lower gallery, financed by a county loan of \$300,000 to be repaid by the center over 20 years, will get underway soon after the first of the year, Howard J. Tobin, president of the executive committee, an-nounced. The county will supervise the letting of bids.

Trustees expressed hope the galleries, which will more than double the Art Center's present exhibition space, may be ready for use by next September.

A report by Donald L. Bell, treasurer, showing income since Jan. 1 of \$117,992 and expenditures of \$106,037, was

> Resignation of Mrs. Virginia Jefferson, who is to become coordinator of Blood Centers in the Greater New York leave of absence granted Fred Vogel III, who is in the ac-

The new gifts to the Art Center and their donors are: o "Tavern Scene," an oil by Adriaen Brouwer (Dutch, 1605 1638) "Farmyard" by Edmund

Mrs. Maurice W. Berger, 6484 kee St. N. Lake Dr.

• Eighteenth Century Venetian bench, Louis XV style, with 19th Century Louis Philippe velvet covering, from Mr. and Mrs. William D. Vogel, 2221 N. Terrace Av.

"Three Bathers and a

Child," pencil drawing by Pablo Picasso (Spanish B. 1881) and "Figure in Landscape," pen drawing by Jean Lurcat Chinese pottery and paintings (French, b. 1892).

contemporary Wisconsin artist, and "Bouquet" a color lithograph by Marc Chagall (Russian, b. 1887) from Dr.

thograph by Alberto Giaco-scape.

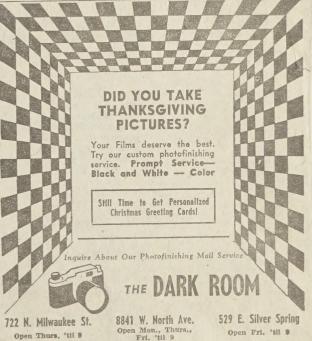
by Rembrandt Peale (Amerimetti, (Swiss, b. 1901) from can, 1778-1860), from Mr. and John J. Reiss, 741 N. Milwau-

• Eighteenth Century Dutch bombe chest of drawers, Miss Catherine M. Hormuth, 6840 N. Barnett Lane.

Museum Gets \$14,000 Gift

has been donated to the Pub-• Two oils, "Quanta" and lic Museum by a Chicago man, S. Junkunc III, it was announced Wednesday.

This raises to almost \$100,-000 the worth of oriental art and Mrs. Gerhard D. Straus, objects Junkunc has donated in the past few years. Includ-4753 N. Larkin St. in the past few years. Includ-e "Girl," Watercolor by Di- ed in the latest gift are two ego Rivera, (Mexican, 1886-large pieces of pottery, each 1957) from Mr. and Mrs. Erich showing a standing imperial C. Stern, 3332 N. Shepard Av. bodyguard in armor. Also in-· "Chair at Gueridon," li-cluded is a mountain land-



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Comi charges day of strike nal.

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> "The unions k mands not diss and ha peddlin



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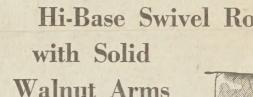
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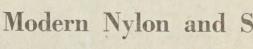
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Swive

Swive

Rembrandt and Era in Oshkosh Exhibit

'Dutch Art of the 1600s' Presents 60 Works in Rare Event at Paine Art Center

A RABE and telify represensative exhibition,
"Dutch Art of the 1800,"
"Seventeen of the paintings of the 1800,"
"Dutch Art of the 1800,"
"Dutch

Gallery Gazing with the Art Editor

WHEN a c o m unity Mes, Boughton gaid. "It like trackes the point at which reaches the point at which reaches the point at which the point at which the point at the well as paintings, a mature level in cultural development. Major collectors, such as its almost bere."

Major collectors, such as considered with the point of the Miller of the pointing of the pointing



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3RD ANNUAL EXHIBIT DORIS WHITE

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THE MILWAUKEE JOURNAL Sunday, September 22, 1968 Part 5-page 6



Classical Records

No Place for Idle Hands



Theater Is a Family Affair for the Talented Redgraves ON, England - Lady grave, arganal lady of grave acting c (a.n., of the Associated Press of the Ass

Violinists a Head Start

Japanese Genius Gives



THE MILWAUKEE JOURNAL

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People's Forum Structive Critique Iem. He is a man of temperate and compassion, and great and great and compassion, and great and great and compassion, and great Be Thonkful You Are What You Are Political Climate in Greece

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Netherlands Consul General at Paine Art Show



Elegant' Describes New Show

Town Club Names Dorm Party Date

Plans Dated

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Jeanie . . . I Love You! RAY

Caves, president, conducted the Kinley Steinert: session. Various activities are planned for the near future including style above A style above planning meeting will be held at the home of Mrs. James Mathe at 25 by m. Tuesday, Cet. 1. Marshfield, will be the at the home of Mrs. James Mathe at 25 by m. Tuesday, Cet. 1. Marshfield, will be the doct. 12. The Oshikosh Jaycetter will 1217 Jackson St., chairman of be hostesses for a Region 5 ontact Mrs. Kenneth Seteld, 12. The Oshikosh Parota of University Special guests at the meeting included Mrs. Ronald Neuen-doctored an orientation on the conducted an orientation on the Jaycette organization, and Cayette organization organi



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To make a surprise and com-fort bag: a stout paper shopping bag or air line tote carryall is ideal. Put your child's name on the outside with a marking peet. I and then shellate the bag inside and then shellate the bag inside and more durable Evolopes of various sizes may be stapled to the misde of the bag to keep the the misde of the bag to keep the contents from becoming a jumble Into one of these, tuck a few Into one of these, tuck a lew packets. They'll be useful for steky laces and ingers. It's best to have a separate bag for each child.



WHEN GOING AWAY, take along one or two of your hild's favorite or familiar toys. Familiar things are com-

cling to some toys which he espe-cially cherishes — a teddy bear, an old blanket. In a strange or unsettling circumstance, these

familiar things are especially com-forting.

Another Use for the Bag: If your child is sad or seems "at

and the whole high to the indeed the bed but keep only a few toys in it at a time. You can exchange foys as the day goes on, thus producing new "surprises" meaning the producing new "surprises" new producing new "surprises" new producing the doesn't earlier play as with other children yet; he may hug or poke with the day or he want to keep his own special treasures to himself. Let him do this and to have consider when he say or he want to have to describe the protest. Sometimes he really supported to develop the large muscles of the protest. Sometimes he really track him. Then it's best to detrack him. The producing him to have a support to the producing him to have a support to him the him to have a support to himself. The himself h

CLAY PLAY

Children between two and three love to play with something they can pound and squeeze, break apart and put together again. Tearing and pounding sign them an opportunity to express feelings they are not yet able to put into words.

All the ingredients for clay are right in your kichen: I cup sait, 1½ cups flour, ½ cup water, 2 tablespoons oil, a few drops of food coloring toptional).

This "dough" lasts for weeks if stored in the refrigerator in a plastic bag or a covered par. Children can pull and pound it, and then it can be collected and put away for another day, or they can make "lihigg" and leave them out to dry and harden (Small children may put the dough in their mouths.

It won't tasts good, but it won't hurt them). Let your child sit at the kitchen table or on the floor, using a cookle sheet for a working space. Dust his hands with a little flour so the dough won't stick to his finger.

Clip and Save

Country Club women receive awards



Photos by Patrick McQuillan



GOLF AWARDS were presented during the annual luncheon held Wahnedop by the fadies of the Oshkosh Country Club. From telf, in the mostly class championship Met. James Ellison won many states of the Country Club. From the Country of the Country of

Duplicate bridge club plans play

Shop at J. F. KRUMRICH CO during his event and get your share of the AUCTION BUCKS to be given away with the state of the AUCTION BUCKS to be given away with fer event dollar of cash or charge purchase made. NOW is the time to buy DEPENDABLE QUALITY JEWELRY, WATCHES, and GIFTS and LAYAWAY for CHRISTMAS gift giving. ONLY 12 weeks until CHRISTMAS!

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Country club announces bridge winners

Library coordinator speaks at workshop

Ray Schroeder, newly appiporate occidinator of library services in the Oshkosh Area Public Schools, was keynote speaker at the Library Section of the Cooperative Educational Service, No. 3 In-Service Workshop Day, The group of school librarians from the state heard the Oshkosh librarian speak at the CESA meeting at Shawano on Wednesday.

Topic of his presentation was "The School Media Center in Transition."

Schroeder placed emphasis on the objectives, trends, and standards created by new interpretations of library service. He particularly noted the transitional phase in which the school library is now moving forward from a traditional book center to a "media center" where book-shelves are implemented with a broader base of learning materials. "With the presence of carrels for listening, files of tapes and films, viewing room for films, eventy because of changing educational concepts, the library must offer pupils the chance to select their own learning materials.

and use them to greatest advantage."

Mr. Schroeder felt that the new and dynamic potential of the media scenter could only be realized when all persons involved in the declaration of to-day's youth were aware of the basic philosophy of the new tibrary program.

"Only a cooperative effort on the part of the teaching, library and administration staff can result in the kind of media center that will effectively serve the needs of students and staff." "Through a cooperative evaluation by all professional personnel, we can hope for recommendations in immediate and long-range improvements.

Mr. Schroeder concluded with a reminder to his listeness to constantly question their own efforts.

"What are we doing this, and is there a better way, are the questions we should ask on our own portains." The desired is the second of the control of the

Homemaker's hints

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CHRISTUS

Rembrandt Harmensz Van Rijn (1606-1669)

Rembrandt Harn
THIS OIL PAINTING HAS
been lent to the Paine Art Center for the current Dutch Art of
the 1600's exhibit. It is owned
by Mr. and Mrs. Harry G. John,
Milwaukee. The painting is a bust
length portrait, with part of the
left hand hidden in the cloak in
front. Head is turned three-quar-

ters to the right. Expression is one of tender melancholy. The painting has been exhibited at the McIntosh Memorial Gallery at the University of Western Ontario, London, Canada, and in the Inaugural Exhibition at the Milwaukee Art Institute.

Photos by Douglas Green



MR. AND MRS. JOHANNES C MR, AND MRS, JOHANNES C. can den Berg, The Netherlands, are shown with Richard N. Gregg (stand-ing) director of the Paine Art Center. Mr. van den Berg is consul general from The Netherlands government to Chicago, He and his wife represented The Netherlands government at the opening reception of the Dutch Art of the 1600's exhibition Wednesday night at the art center. The paintings in the background are "Portrait of a Centlemen" and "Portrait of a Lady" both by Govert Flinck (1615-1660).

A golden age in world art

By BETTY DANFIELD Women's Editor The Netherlands came to the Paine Art Cen-ter Wednesday night. And many of the 17th century Dutch artists who produced a golden age, in world art were represented by their

works. Rembrandt Harmensz van Rijn, proclaimed by many as the greatest of all Dutch painters, contributed "Christus." This oil painting was lent by Mr. and Mrs. Harry G. John, Milwaukee, who were among guests at the opening reception.

ke, who were among guests at the opening reception.

Other paintings included "Grocery Seller with Boy," by Hendrik Blomenert; "Italian Landscape" by Willem van Bemmel; "Self-Portrait" by Ferdinand Bol: "View of Rome" by Jan Frams van Blomener, "Portrait seller by Jan Frams van Blomener, "Portrait by Life with Frait" by Jakob van Es. "Landscape" by Jan van Goyen; "Winter Scene with Hunters" by Robert Griffeer, "The Alchemist by Thomas Wyck; and others.

The exhibit also includes 21 print.

The unique quality about Dutch art during the 17th century was that offer or historical themes.

Constant warfare was common during this period, which perhaps explains the philosophical concern about anything unrelated to the ugliness of everyday life.

Artists in the small United Provinces, however, preferred to paint the customs and comings and goings of their fellow mea.

Other lenders to the exhibition, also guests at the reception, include Dr. and Mrs. Aifred Bader, Milwaukee, 15 onlis, Mrs. and Mrs. Paul Frederick, Milwaukee, William Treul, 1239 Bay Shore Drive.

Lenders also include The Akron Art Institute, Berry-Hill Galleries, New York: City Art Museum. St. Louis; Detroit Institute of Arts. Ehvelher Art Center, Midadoon, Knoed-Arts. Ehvelher Art Center, Midadoon, Knoed-Arts. Ehvelher Art Center, Midadoon, Knoed-Arts. Ehvelher Art Center, Minespolis Institute of Arts. Shewhouse Gallieries, New York: J. B. Speed Art Museum. Louisville, Mry. Schwitzer Gallery, New York; Smith College Museum of Art, Northampton, Mass. University of Notre California, Los Angeles.

Hostesses at the reception were Mmss. Dale Wood, Frank Moore, Charles Bray, Carl Seiger, Meade Stillman, Res Stearns, Jr., Drew Johnston, Wile Behneke, George Bau-Hostesses at the reception were Mmss. Dale Wood, Frank Moore, Charles Bray, Carl Seiger, Meade Stillman, Res Stearns, Jr., Drew Johnston, Wile Behneke, George Bau-Fred Miller, Moore, Charles Bray, Carl Seiger, Meade Stillman, Res Stearns, Jr., Drew Johnston, Wile Behneke, George Bau-Fred Miller, Moore, Charles Bray, Carl Seiger, Meade Stillman, Res Stearns, Jr., Drew Johnston, Wile Behneke, George Bau-Fred Miller, Market Miller, Mil

Dutch consul general, wife guests at reception

The van den Berge, who live in Chicago, have only been here for as mindre and will be the for some market and the form of the control of the



MR. AND MRS. JOHN VAN DE Loo, Kaukauna, were among guests Wednesday night at the opening reception for the Dutch Art of the 1600's exhibition at the Paine Art Center. They are looking at "Portrait of a Lady" by Paulus Moreelse.



PICTURESQUE on the automa scene will be the cost dress look. Black and with splant could gray in his plant was clude a stand away and fillin sith scart to frame the face. And the "hiphung" wait seems here to examples of 17th century Dutch portraits by Flinick.

YOU MIGHT say that there is nothing new under the sun. And yet the new-thing for autumn 1994 is this bonded jersey dress. The blue cost dress from Edon Roberts frost buttens and the hood may be wern up or as a seffly draped coller. Simple softenss best describes its fluid lines. The Life control of the co

Pictured for Fall



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Miss Stein to Wed

McClure-Willis

BONNIE STEIN

The Dear of William and Milliam and Millia

Kukanich-Koch



LEATHER, Italian style, is really a cotton fabrichand washable, water repellent, etc. — called Aerpel, Junior sportswarb nat staken to it in a big way for fall. Shown hare is Aerpel (looks exactly like leather) in a claeviless leaket and taperod slacks. To wear with Aerpel? What else but a "cratactlach" blouse.

A Beauty Hint

Gimbels Schusters



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Program information is provided by the stations and is subject to change without notice.

Froit, and the Oxfori Cam its Vateric, Bussan Italian bridge rice, nice, 230 p.m., sombote crice, nice, 230 p.m., sombote crice, nice, 230 p.m., sombote crice, and control of the Channel 12.

HACRIE GILASON CIVIL BUSSAN CONTROL OX CONTROL OX

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A V C File

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England

18-Your Neighborthe World

355 PM

4-Baseball Windup

5 PM to Sign-Off Saturday

II 20 PM 11:50 PM

12 20 AM
6-News, Opinton,
Chapel
12:30 AM
6-Wenther, News
6 Late Late Show
6 1 Wers Free

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A 1953 Film

Issue 6, Winter 1981

Purdue University, School of Science

Swept Away

There are certain problems for which the solutions seem so clear that any answer other than the most obvious is an affront to common sense.

For example, when the coastline at Virginia Beach, Virginia, was threatened by storm waves a local building contractor assured the city fathers that they didn't need any scientific analysis or planning to stop the erosion. He promised them that he could stop the surf with a fence-like stand of steel I-beams, which he then installed. The very next storm (not a particularly severe one, either) cleanly, neatly, sheared the I-beams off at the water line.

It is clear that little is known about the enormous forces at work on our coastlines and in our harbors. In addition to the damage done by erosion to beaches and the homes that adjoin them, the U.S. Army Corps of Engineers each year spends \$100 million just to keep harbors dredged free of silt. Yet, the common solutions to these problems are often only "bandaids." Until recently, no attempt had been made to discover the underlying causes.

Surprisingly, even though the U.S. has hundreds of harbors and ports, and dozens of states with major coastal areas, practically nothing is known of the "basic science" governing the major problems affecting these areas. There is essentially no understanding of how water and sand particles interact at the waterbed, how the particles are lifted, or what determines the directions and quantities of what is

One of the major reasons so little is known, is the enormous power contained in even the small waves where instruments must be placed to obtain data. These waves easily destroy more sensitive instruments

Most people see the gentle surf on the coast as a thing of gentle beauty. Few realize that a 100 meter stretch of beach with waves that average 1 meter in height absorbs as much energy in a year as is generated by our largest fossil fuel electric plant in the same period of

This energy can be and often is drastically increased by slight changes in the coastal area. Adding a breakwater, for example, can cause enormous damage to the adjacent shoreline in a period of just a year or two if it is not carefully placed.

Professor William Wood of Purdue's Department of Geosciences is studying wave action both at the coastline and in the laboratory in the belief that by learning how waves dissipate their energy when they break, scientists will begin to understand the way these waves move silt or erode beaches.

Part of his efforts are directed to two types of modeling: In one he attempts to express the relationship between sediment transported down a coast and the wave height in the same area. In the second, long and short term predictions are made of coastal erosion based upon lake level variation and climatology.

These predictions are vitally important because, to date, almost all of the data used in such predictions have been qualitative and crude. Just as very little is known about what happens when a wave breaks, little is known of the impact a storm has on a coastal area as it passes over, or how much material is moved. Some of these incorrect early prediction techniques are still being used in engineering manuals, but the Army Corps of Engineers has asked Wood and his assistants to use their



Professor William Wood stands at the foot of a stairway that residents at Beverly Shores, Indiana, built to a beach that has since been washed away by Lake

observations to update manuals on coastal hydrographic techniques.

Wood has learned that even on Indiana's relatively protected coastlines, a single winter's storm can cause the waterbed at the shore to swallow up a good-sized boulder, and can slice away several feet of the shore, as well as any houses that might be in the way. Water-breaks or artificial harbors built in the wrong place can magnify these forces. Wood was recently asked to assist with the choice of a site for a new harbor to serve Gary, Indiana. Wood's evaluation of the coastal dynamics of the area showed those selecting the sight just how the placement of the harbor would affect the area.

But not everyone listens to scientific advice. The Beverly Shores residents, alarmed at the threat of encroaching waters, have requested and received multi-million dollar "revetment" (placements of large rocks to stop erosion). Unfortunately, these costly bandaids must be repaired every few years as they are literally gobbled up by the soft shore-bed. In Michigan, a similar attempted solution, misplaced, saw the surf move in behind the revetment, leaving the area with a humiliating monument to poor planning a few feet out in the water as the waves continued to erode the coastline.

(Continued on page 3)

Purdue's New Mining and Minerals Institute

America's recent monomaniacal struggle against dependence on foreign oil may be hiding a widerranging series of problems that are

potentially just as threatening. "The nation is slipping badly in its ability to supply its needs for mineral-derived raw materials and energy," according to Purdue Geosciences Head Donald Levandowski. "For many of these we are becoming more and more dependent on foreign sources, and many of these sources are either hostile to the U.S. or are located in politically unstable areas of the

But Levandowski and his colleagues at Purdue are not simply worrying about these problems, they are doing something to solve them. Dr. Levandowski was recently named director of Purdue's new Indiana Mining and Mineral Resources Research Institute (IMMRRI). The Institute's goal is to increase the volume and quality of research that should in turn improve our methods of locating, extracting and refining essential mineral resources. To do so, scientists and engineers must discover ways of obtaining minerals at acceptable cost levels and with

the least damage to our environment. The Institute hopes to further improve research in these areas by increasing the number of mineral scientists and engineers working in this field.

Purdue's institute is one of thirtyone state research institutes which have been created under Title III of the Surface Mining Control and Reclamation Act of 1977 (Public Law 95-87). Purdue was named Indiana's research facility in December of 1979.

State mineral and mining research institutes are mandated to approach mining-related problems with a

variety of solutions. Research is encouraged and financially supported in eight major areas: exploration, mineral production, mineral processing, extraction, smelting and refining, mineral economics, resource recovery from waste materials, environmental control and reclamation, and mineral policy (which means the analysis of laws, regulations and government policy on mineral production). An increase in the number of mining scientists and engineers is encouraged through

(Continued on page 3)

If you live in the Midwest

This Story Might Shake You Up

by Rena Leith Weber

In Chicago, a factory worker grabs at his breakfast coffee as the cup dances away from him on the table. He turns, startled, as the windows rattle and the kitchen cabinets swing open spilling dishes onto the floor. In Indianapolis, people, frightened by the tremor. run screaming into the streets as their tall condominiums and apartment buildings begin to sway and crack. People in Evansville are awakened as their beds dance across the floor and their dressers overturn. Soon, chimneys fall into the street and some older buildings begin to collapse.

In the tiny town of New Madrid, Missouri, a hundred miles away, few people escape the destruction. What little has not been flattened by the initial quake is either destroyed by the raging fires fed by the broken gas pipes or washed away as the Mississippi River changes its course to flow through

the downtown area.

This scenario may sound like science fiction in the seismically sedate world of the midwest, but an earthquake of the intensity just described, rocked the eastern United States just 170 years ago. Fortunately, the midwest was sparsely populated then, and the log structures common throughout the area were able to roll with the earthquake without severe damage. This earthquake, whose epicenter was located at New Madrid, was one of the strongest ever recorded in the continental United States.

Though the recurrence of such strong earthquake activity might seem remote, those responsible for planning the future of the midwest must take into account the threat of such violence and the impact it might have on our densely populated areas. Of particular concern is the threat that seismic activity poses to nuclear power plants. Even before Three Mile Island awakened the public to the dangers of a disaster at a nuclear power plant, the Nuclear Regulatory Commission (NRC), the federal agency charged with supervising the construction of nuclear power plants, was very concerned with the location of power plants in relation to seismic "fault zones," the areas most likely to experience earthquakes.

Three Purdue University geoscientists are mapping the fault associated with the New Madrid earthquakes and other potentially active faults in the midwest under a grant from the NRC. The NRC uses

this information to judge the potential for earthquake damage at proposed nuclear power plant sites. The three, Drs. Lawrence Braile, John L. Sexton, and William J. Hinze, in conjunction with Dr. G. Randy Keller of the University of Texas at El Paso and Dr. Edward G. Lidiak of the University of Pittsburgh, are studying the faults and seismic activity associated with the New Madrid and Wabash Valley fault zones. The fault zones under study include parts of Kentucky, Missouri, Arkansas, Tennessee, Illinois, Indiana and Ohio. The boot heel of Missouri is the center of seismic activity for this area.

Studies of the earthquake hazard near nuclear power plant sites is done for the Division of Reactor Safety Research of the NRC. The Research Division then uses the information to publish pertinent materials and to make recommendations to the licensing branch in three areas: the building of nuclear facilities, the building of other critical facilities such as one for liquified natural gas, and the establishment of building codes. The Regulatory Guide has the force of law, according to Dr. Jerry Harbour, a geologist who works for the NRC.

"The information often does not offer a clearcut positive or negative answer on the safety questions,' says Dr. Harbour. "The information is used primarily to determine the advisability of a site."

Earthquake prediction is very frustrating with a high rate of failure. But Dr. Braile feels that "seismic problems can be handled with knowledge." The probability of an occurrence happening is never zero. There is always a risk. The public has to determine what the "level of acceptance risk" is in a given situation. As Dr. Braile pointed out, when a passenger boards an airplane, he is accepting the risk that the plane might crash. Because of the few airplane crashes, the passenger has determined that, for him, the "level of acceptable risk" is low enough. The same thing is true with nuclear power plants. In this case, unless the public becomes involved, the "level of acceptable risk" is determined by the NRC. Every nuclear power plant carries a risk with it. One built on an earthquake fault zone carries an even higher risk.

One result of similar research conducted by a separate group is that the construction of the Diablo Canyon Reactor in California has been held up for almost two years while the NRC investigates the threats posed by earthquakes from an offshoot of the famous San Andreas fault. This previously unmapped area was found to extend further than had been previously believed. Efforts are currently underway at Diablo Canyon to improve the ability of the reactor to withstand earthquakes.

In southeastern Indiana, Public Service Indiana is building the Marble Hill nuclear power plant near the Ohio River. Before applying for a permit to build the plant, Public Service Indiana, (PSI), hired Birdwell Division of Seismograph Service Corporation to provide information on the history and potential for seismic activity near Marble Hill. Even though the Wabash Valley fault zone is quite close to the Marble Hill site, Birdwell concluded that the area is geologically sound with no major earthquake epicenter close enough to cause worry about substantial damage from an earthquake. Specifications call for the plant to be built to withstand an earthquake of intensity 8 on the Modified Mercalli Intensity Scale which is a 12 point scale (12 being highest) that is used to measure the intensity of an earthquake. The studies. conducted preliminary to the building of the Marble Hill plant, show that the New Madrid Earthquakes of 1811, which produced an intensity 11 at New Madrid, produced intensities of 6 to 7 at what is now the Marble Hill site. That force would be enough to damage buildings, break chimneys and rock cars.

PSI has issued a report on Marble Hill which contains a section (MH-PSAR sec. 2.5.2.3) that describes the kinds of physical evidence used as indicators of recent seismic activity.

'However, there is no evidence at or near the site, such as damaged structures, surface rupture, mass movement, and boils, or any other phenomena which would indicate the presence of strong earthquake shaking."

But in some areas of the country, such as the midwest, the above cited indications of seismic activity are eradicated by other factors. According to Dr. Braile, the evidence of earthquakes varies greatly from one section of the country to another and is sometimes difficult to judge. In faults like New Madrid, evidence of seismic activity is often hidden by surface features and vegetation. In the New Madrid fault area, the river bed sedimentation wipes out the evidence of faults almost entirely.

Earthquakes cannot be prevented, and they are difficult to predict. Preventing a major catastrophe in the midwest in the future requires planning and sensitivity to human needs today. ■

Sometimes the Truth Is Stranger than Fiction

As the article above was being written and edited, there was a great deal of discussion about whether or not to begin with a fictionalized account of a severe earthquake. The following United Press International account of the July 27, 1980 midwest earthquake bore such a striking resemblence to portions of our article that we decided to not only go forward with our original version of the story, but to also reprint U.P.I.'s report; dated July 29, 1980:

The tremor rumbled through downtown Detroit, slightly shaking several large buildings, including the 73-story Detroit Plaza Hotel. Tremors were felt in parts of Chicago.

An Indiana state police officer in Indianapolis said he was sitting in his office when "a table started walking. Pictures started swinging,

and the portable walls in here started moving around. I headed for the door.

Tennessee civil defense authorities said one trailer in Grainger County in eastern Tennessee was knocked off its

Officials in Tennessee and West Virginia said the quake shook tall concrete buildings, rattled dishes on shelves and swayed mobile homes.

Greg Hutchins, a disc jockey at WZAP radio in Bristol, Va., said he noticed a table moving while he was on the air.

"The whole console was shaking," he said. "I thought one of the other disc jockeys had slipped in and was pulling my leg. I looked under the table but nobody was

SCIENCE yesterday



A fossil of Lepidocyclus cooperi (top left) from the Upper Ordovician. Bottom left, Professor Earl Geist grinding thin sections of rock samples using an Ingram Grinder (early 1970's). Exploring for uranium (center) in the mid-1950's at "Hold Up No. 5" mine in the Black Hills. At right, a simulation of a multiplevortex tornado using Purdue's Tornado Simulator which was developed by Ernest Agee, Christopher Church and John Snow in 1975.







Purdue's New Mining and Minerals Institute (Continued from page 1)

the provision of scholarship and fellowship funds for undergraduate, graduate and post-doctoral students.

Purdue was selected as Indiana's mining and minerals institute precisely because it had active research programs in more areas related to the mining industry than any other school in the state. Purdue's institute will be assisted by a faculty advisory committee with representatives from geosciences, civil engineering, industrial engineering, materials engineering, agronomy and forestry.

Swept Away

(Continued from page 1)

Wood's research is steadily adding to the body of knowledge that will someday help us to prevent errors like these while at the same time enabling engineers to take steps to prevent damage to our harbors and coasts.

But of course, people are always ready to offer Professor Wood advice on the "real" causes of coastal devastation. Recently, one gentleman button-holed Wood and in all seriousness suggested that the rise in Lake Michigan's level and the turbulence in its waters were caused by the Coho Salmon that had been introduced a few years earlier. Wood listened patiently...and went back to work.

In the case of Indiana's research program, the multifaceted approach will not be limited to the oncampus portion of activities; the Institute will cooperate with as many state governmental agencies and industries as possible in seeking solutions to problems pertaining to Indiana's resources.

The impact of an institute for mining research on a state known primarily for its agriculture may seem remote but, the Institute is already beginning to address some serious problems.

For example, Indiana's coal resources alone number 30 billion tons. The coal industry faces serious problems in finding inexpensive yet effective means of restoring land which has been mined to a useful purpose, and in helping to reclaim abandoned mine sites. Two Purdue research groups in Forestry and Agronomy have already been funded by the Office of Surface Mining to study this problem.

A much more difficult problem the Institute hopes to address is that the use of much of Indiana's coal is severly limited by its high content of sulphur. This substance poses environmental hazards and is also difficult to remove. The absence of a technology for easily and inexpensively removing sulphur from coal demonstrates one particular need for research. The lack of such technology has resulted in a delay in the development of new mines. Thus, fewer jobs are being created, and fewer dollars spent in Indiana's economy. Indiana must also rely

more heavily on oil and natural gas for its energy.

Of course, Indiana's resources aren't limited to just coal. It also produces large quantities of limestone (used in building), sand and gravel, ceramic and refractory materials, gypsum and dolomite. Each of these minerals presents its own special technological problems.

Purdue geosciences student Howard Hume has undertaken a study of a problem that, though less related to the needs of mining in Indiana, shows what truly difficult problems mining can pose. His study concerns copper mining. It doesn't deal with how to find or refine copper, but rather with the "hole" problem: what is the most advantageous slope the quarry-like mine should take. The shallower the angle of the slope, the more land must be removed to get to the copper. Finding the ideal slope can have great significance not only for the cost of mining but also for the ease with which the mining can be done, and the amount of copper that can be obtained.

As its initial one-year grant, the institute received \$110,000 to fund seed projects and pay operating expenses. Seed projects ranging from a study of silver ores in Colorado to the improvement of an underground train system for hauling coal are currently being funded by the institute. In addition, the Institute received \$160,000 to provide scholarships and fellowships over a three-year period.

Nationally, \$2,000,000 in research money is available annually to supplement the funds funneled through the state programs. This money is not allocated on a state-by-state basis, and so the competition is fierce. This year alone there were 450 proposals for research projects submitted through the 31 state institutes around the country. Of the 450, 16 were from Purdue. Of the 16 proposals submitted two were funded for a total of over \$200,000.

The need for state research facilities became apparent during the 1970's as public policy experts became increasingly aware that existing technologies were unable to keep the cost of mining at an acceptable level. At the same time, it was just as evident that these technologies were less and less useful in helping us fill our needs for ever larger quantities of strategic materials.

Thus, America has found itself in recent years becoming dependent for strategic minerals on countries that may not be above the use of economic blackmail. In fact, rumors have been circulating for months that we can soon expect to see the creation of OPEC-like consortia of nations producing such substances as tungsten, tin and chromium. The steps being taken today by the state mining and mineral institutes may provide insurance against the day when this country would run out of essential minerals if present trends continue.

DEAN'S_ message

by Vannevar Bush

The article below originally appeared in a bibliography entitled "A Keepsake in Honor of Vannevar Bush" which was printed in 1959 by the Massachusetts Institute of Technology. It later appeared in an anthology called The Practical Cogitator, selected and arranged by Charles P. Curtis, Jr. and Ferris Greenslet, copyright 1962 by Houghton-Mifflin Co. The collection is now available in a paperback edition printed by Dell Publishing Company.

The process by which the boundaries of knowledge are advanced, and the structure of organized science is built, is a complex process indeed. It corresponds fairly well with the exploitation of a difficult quarry for its building materials and the fitting of these into an edifice; but there are very significant differences. First, the material itself is exceedingly varied, hidden and overlaid with relatively worthless rubble, and the process of uncovering new facts and relationships has some of the attributes of prospecting and exploration rather than of mining or quarrying. Second, the whole effort is highly unorganized. There are no direct orders from architect

or quarrymaster. Individuals and small bands proceed about their businesses unimpeded and uncontrolled, digging where they will, working over their material, and tucking it into place in the edifice.

Finally, the edifice itself has a remarkable property, for its form is predestined by the laws of logic and the nature of human reasoning. It is almost as though it had once existed, and its building blocks had then been scattered, hidden, and buried, each with its unique form retained so that it would fit only in its own peculiar position, and with the concomitant limitation that the blocks cannot be found or recognized until the building of the structure has progressed to the point where their position and form reveals itself to the discerning eye of the talented worker in the quarry. Parts of the edifice are being used while construction proceeds, by reason of the applications of science, but other parts are merely admired for their beauty and symmetry, and their possible utility is not in question.

In these circumstances it is not at all strange that the workers sometimes proceed in erratic ways. There are those who are quite content, given a few tools, to dig

away unearthing odd blocks, piling them up in the view of fellow workers, and apparently not caring whether they fit anywhere or not. Unfortunately there are also those who watch carefully until some industrious group digs out a particularly ornamental block, whereupon they fit it in place with much gusto and bow to the crowd. Some groups do not dig at all, but spend all their time arguing as to the exact arrangement of a cornice or an abutment. Some spend all their days trying to pull down a block or two that a rival has put in place. Some, indeed, neither dig nor argue, but go along with the crowd, scratch here and there, and enjoy the scenery. Some sit by and give advice, and some just sit.

On the other hand there are those men of rare vision, who can grasp well in advance just the block that is needed for rapid advance on a section of the edifice to be possible, who can tell by some subtle sense where it will be found. and who have an uncanny skill in cleaning away dross and bringing it surely into the light. These are the master workmen. For each of them there can well be many of lesser stature who chip and delve, industriously, but with little grasp of what it is all about, and who nevertheless make the great steps possible.

There are those who can give the structure meaning, who can trace its evolution from early times, and describe the glories that are to be, in ways that inspire those who work and those who enjoy. They bring the inspiration that all is not mere

building of monotonous walls, and that there is architecture even though the architect is not seen to guide and order.

There are those who labor to make the utility of the structure real, to cause it to give shelter to the multitude, that they may be better protected, and that they may derive health and well-being because of its presence.

And the edifice is not built by the quarrymen and the masons alone. There are those who bring them food during their labors, and cooling drink when the days are warm, who sing to them and place flowers on the little walls that have grown with the years.

There are also the old men, whose days of vigorous building are done, whose eyes are too dim to see the details of the arch or the needed form of its keystone; but who have built a wall here and there, and lived long in the edifice, who have learned to love it and who have even grasped a suggestion of its ultimate meaning; and who sit in the shade and encourage the young men.

About Vannevar Bush

Dr. Vannevar Bush, the developer of the analog computer, was also director of the wartime Office of Scientific Research and Development which supervised the efforts of 30,000 scientists throughout World War II. Bush was long a spokesman for the scientific community. He died in 1974 at the age of 84.



"Portrait of Rembrandt" (above left) was used to announce a special exhibit of paintings called "Old Students and Old Masters: The School of Rembrandt". The exhibit of 18 paintings from the collection of Dr. Alfred Bader was presented in the Union Gallery in late October in honor of one of Dr. Bader's friends, Dr. Herbert C. Brown (above right). The exhibit was part of a celebration of Dr. Brown's dual receipt of the 1979 Nobel Prize for Chemistry and the 1981 Priestly Medal of the American Chemical Society. In welcoming the



hundreds of guests assembled for the celebration, Dean Clark announced that he had bad news and good news. The bad news was that due to the heat and humidity in the gallery the Portrait of Rembrandt Von Rijn had faded, revealing another portrait underneath the original. The good news was that the underlying portrait was not a fake Rembrandt, but rather an authentic Brown. The "Brown" Rembrandt was executed by Purdue's Ed Blackwell (von Wabash).

PURDUE UNIVERSITY SCHOOL OF SCIENCE SEQUEL

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Inner City Art Pupils Like 'Paint Box Center'

Bu DONALD KEY



Chicago Artists Provide a Lively Show at Layton



in Milwaukee Area

Artists, Exhibitions

Gallery Gazing with the Art Editor

RUG MAKING CLASSES
lasses in ALL METHODS in making rugs by hand.

Yarn Craft



THE MILWALKEE JOURNAL : ... 17 September 19, 1965 Part : -page 0



Curtain Time

Chicago Symphony Season Opens Here With 'Faust'

Milwaukee Subscription Series Begins Spectacularly Saturday; Modern Dance, Ancient Play Other Events of Week



Actor Convincing

in Role of Waiter



ART

By TERENCE MULLALY

Where there's

IMPLICATIONS far hever extending far beyond the particular picture are involved in the sale last month at Sotheby's by the Dulwich College Picture Gallery of Domenichino's "Adoration". Adoration

"Adoration".

It is crucial to be clear about the facts. The Governors of Dulwich College, without even informing those concerned with the arts one would expect to be alerted, decided to break the bequest of 1811, that had been assumed to be sacrosanct, and sell the picture.

That the painting will be permanently available in Britain was due to the efforts of a few individuals. Immediately it was known that it was to be sold there were vehement protests.

After much evasion, sinister facts emerged. In order to break a will, the clauses of which must to any sane man seem specific,

a will, the clauses of which must to any sane man seem specific, the Governors of Dulwich College received permission from the Department of Education and Science. This despite the fact that the giver, Sir P. F. Bourgeois, in his will of 1810, wrote: "I give and bequeath all my collection of pictures . . . unto the Master, Warden and Fellows of Dulwich College, and their successors for ever."

What is relevant is that on March 25, in a written question in Parliament, Mr Strauss asked

the Secretary of State for Education and Science: "what consultations she had with local organisations, art authorities or other interested parties before she authorised the sale." The answer from Mrs Thatcher was, "None."

she authorised the sale." The answer from Mrs Thatcher was, "None."

The flood gates are open! A whole range of collections available to the public are in danger, for on April 1, in a written answer to a question from Mr S. C. Silkin, the Department of Education and Science made it clear that in cases like that of the Domenichino its responsibilities under the Charities Act must receive preference over any attempt to retain works of art in this country. Nor is this all. Faced with penal death duties and taxation, only marginally alleviated by the Budget, many of this country's greatest private collections have been, or are in the process of being, broken up. The Earl of Harewood's Titian, "Death of Actaeon," long on loan to the National Gallery, is due to be sold at Christie's in June, and the Earl of Derby's miniature of Drake, by Hilliard and other miniatures from his collection, are coming up for auction. Already the Earl of Radnor's portrait of Juan de Pareja, by Velazquez, which sold at Christie's for the world auction record price of 2,200,000 gns, has been lost to America. It is a pointer to what is likely to happen in future. The Treasury r, e c e i v ed s o m e t hing like £1,700.000 in tax from this transaction, yet does nothing to save other works.

Exports problem

What happens is that notable works are referred to the Reviewing Committee on the Export of Works of Art for an export licence. This may be refused, but only for a period of three months. Provided during this period a public collection can raise a sum equal to that paid by a foreign buyer, the work is saved for Britain. If not, an export licence is automatically granted.

In the past, the system has

In the past, the system has worked well. Today, with soaring prices for the few really exceptional things that can come on the market, it is hopelessly inadequate. Only massive interests in the market, where the same contracts of the same contracts.

ceptional things that can come on the market, it is hopelessly inadequate. Only massive increases in the purchase grants available to national museums and galleries, some central fund, or the opening of new forms of patronage, offer any hope of retaining in this country some of its greatest treasures. At the same time it is clear that the Standing Commission on Museums and Galleries will, in the future, have an even more vital role to play.

At this point it is necessary to inquire whether we should struggle to retain such works. It seems incomprehensible that in the second Elizabethan age something that is so much a part of the national consciousness as the Drake miniature should be allowed to go abroad for ever. Pictures like the Harewood Titian are in a different category. Can we, while educating our children at the expense of the nation, providing a National Health Service and caring for the old, afford to

ignore those works of art that nurture the spirit and mind of man?

man?
The fate of the Domenichino is relevant. Thanks to the wisdom of a few individuals manoeuvring behind the scenes, and the prompt action of the National Gallery of Scotland, it was bought for it at a cost of £105,000. Scant credit is due to the Government. It provided a mere £30,000, the remaining £75,000 coming as an advance from the gallery's purchase income for the next financial year.

from the gallery's purchase income for the next financial year.

The point is this income amounts to £80,000! Thus for the coming year all the national galleries of Scotland will be virtually deprived of new acquisitions.

Here a hitherto unnoticed aspect of the sale is of crucial interest. At £80,000—precisely the annual purchase income of the National Galleries of Scotland—there was a bidder unknown to almost everyone in the saleroom. He was, in fact, an American, Dr Alfred Bader, President of the Aldrich Chemical Company, of Milwaukee, Wisconsin. What Dr Bader, an impassioned lover of art and student of Dutch painting does is present stock in his company to his old university. It sells this, returning the money to Dr Bader, who, with it, buys pictures he presents to the college. This means that each year up to half his income, if spent on such purchases, is exempt from tax. Furthermore, under American law, such exemption can be spread over five years. It is these generous tax concessions that have enriched American collections at the expense of the rest of the world.

In the Budget, the Chancellor of the Exchequer promised in the future to introduce or at

In the Budget, the Chancellor of the Exchequer promised in the future to introduce, or at least consider, various measures. Nothing was said about safeguarding our heritage.

Right idea

What is encouraging is that in the adjournment debate in the early hours of March 26, Mr Ernle Money, Conservative MP for Ipswich, showed a recognition of the realities of the situation and an Early Day Motion by him, which has attracted over 100 signatures, calls for a reform of the tax laws, and urges the Chancellor to reform the law so that gifts of money to museums and libraries should be exempt from estate duty without the giver having to survive for one year after making the gift. Just how necessary this is, is proved by a recent appalling case, which has not received the publicity it deserves. Sir Robert Hart made a bequest to the National Gallery from which, as his residuary legatee, it should have received, after paying legacies and income tax, approximately £450,000. This was certainly his intention. In fact, after about £344,000 is surrendered in estate duty, the gallery will receive a mere £106,000.

If we do nothing to alter such situations, we will lose much of

If we do nothing to alter such situations, we will lose much of beauty and with it the power to inspire men to make relevant their material advantages.

STAMP COLLECTING

Easter story

THE Easter story appears on many recent issues. From Anguilla four stamps reproduce religious paintings: a detail from Correggio's "Ecce Homo"; "Angel's Weeping over the Dead Christ," by Guercino; "Christ Appearing to St Peter," by Carracci; and "The Supper at Emmaus," by Caravaggio.

An issue from St Helena in

An issue from St Helena in denominations of 2p, 3p, 7¹₂p and 12¹₂p, shows St Helena holding the true cross. The design is taken from a breviary produced in Ferrara about 1460.

Woodcuts by Duter are de-

Woodcuts by Durer are depicted on an issue from Antigua. They show "The Last Supper," "The Crucifixion" and "The Resurrection."

Resurrection."

Barbados has produced a series showing stained glass windows from some of the island's churches. An issue from St Lucia has two paintings by Rubens, "Christ on the Cross" and "The Descent from the Cross."

"Christ on the Cross" and "The Resurrection," from Albrecht Durer's "Small Passion" are shown on Malawi's issue, which comes in four denominations, each issued in se-tenant pairs, so that there are eight stamps altogether.

An attractive triptych from Barbuda reproduces the Mond Triptych in the National Gallery.

Orcagna's "Noli me Tangere,"

Orcagna's "Noli me Tangere," in the National Gallery, is one of two designs from Montserrat. The other depicts the "Descent from the Cross," by Van Descent v Van from the Hemessen.

O. W. NEWPORT

e Nomenichino

at





balts are. Dance and Drama of Top Quality Come to Our Stages This Week

His Operas Made Money

Gallo Broke Tradition:

Music Stage



Little Theater

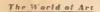


Medium Well 'Don'



UWM Student Playwright Looks Beyond Act Three





Double Debut Presents Style Toned to Nature's Serenity

FINE PAINTINGS

Bresler Eitel Galleries



Butor Bevels His Environment

Artists and Exhibitions

Cover the Lake?

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Part 5-page 6 Sunday April 5, 1970 THE MILWAUKEE IOURNAL

KUNSTHANDEL

Zwiebeln und Sauerkraut

Ein Grazer Realitätenvermittler versucht seit Jahren vergeblich, sein "Rembrondt-Gemälde" zu verkaufen. Jetzt wurde er wegen Betruges angezeigt. Die abenteuer-lichen Praktiken des Kunsthandels. Münchner "Rembrandt-Killer" Parkay mischte mit.

Eine herbe Estitituschung erlebte der Buggsteiner Maler und Kunsthandler Ernst Girver auß er beitneher Koptst am Werk geweit talt nachgedandellen Ruhe wurden und Kunsthandler Ernst Girver auß er beitneher Koptst am Werk geweit talt nachgedandellen Ruhe wurden und kunsthandler Ernst Girver auß er beitnehe Koptst am Werk geweit talt nachgedandellen Ruhe wurden und kann hat der sich bei den Batter geweit talt nach den Schallen von Gestener Tall hat den Wermarer Progreger für die fund Monate, da das Gestener Greyer fahlte sich bald diepter ausgeben der Schallen ernst der Schallen ernst der Schallen ernst der Alfare den nach dem sich bei der Leinst den Werten der Alfare den nach dem sich bei der Leinstein und der Alfare den nach dem sich bei der Leinstein und der Alfare den nach dem sich bei der Leinstein und der Malter und der Nachdern aus der Schallen ernst der Graberger der Schallen ernst der Graberger der National der Schallen ernst der Schallen erns





Bedrohter Lebensner

WOCHENPRESSE-Interview mit dem Generaldirektor der Österreichischen Unilever Ges. m. b. H., Wolfgang Seifert, über Preisbildung und die Zukunft der Paritätischen Kommission

m.b. M. gebört, diesen Antreg gestellt St. Steffert Wir hoben diesen Antreg in Steffert Wir hoben diesen Antreg in Dezember verigen Jahres gestellt. St. die die Steffert werden der Steffert der Freis registellt und Steffert werden der Steffert der Steffert werden der Steffert der Steffert werden der Steffert der Steffert der Steffert werden der Steffert der St

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SEIFERT: Sicher, wenn man aber ein neues Produkt bringt, würde das weitaus höhere Kosten verursachen, unter
anderem Werbekosten. Der Anteil
unserer Werbekosten am Verkaufsprois ist be uns übrigens geringer au
in anderen westeuropäischen Staalen

WOCHENPRESSE: Welche Begründung hat die Paritätische Kommission für die obermalige Zurückstellung Ihres Antrages gegeben und wie stellen Sie sich zu dieser Begründung?

SEPERT 1 di ver bei der Behondlung des Antrogas in der Prolitätischen von der Germander von der German

WOCHENPRESSE. Herr Generalmod der Konaument von der Quolitöt lung schreiben: "Unverhindlich empdurcktor; in der Sitzung der Praitien
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----- Arts -

Art Museum goes for Baroque

by Megan Schembre

"Baroque Paintings from the Lowlands: Selections from the Bader Collections," a rather special exhibition of 24 paintings, is currently on display in the John and Norah Warbeke Gallery of the Mount Holyoke College Art Museum. Selected from a private collection and carefully arranged by John L. Varriano, Associate Professor of Art, they represent the various styles of painting done in the Low Countries, or Netherlands, in the 17th Century.

At the owner's request, the show is dedicated to Miss Anna Jane Harrison, recently retired member of the Chemistry Department at Mount Holyoke and President of the American Chemistry Society. Dr. Alfred Bader, owner of the collection and himself a distinguished chemist, was introduced to the Art Department at Mount Holyoke by Miss Harrison. A lecture by Dr. Bader on his collection will be given on Thursday, September 20. Dr. Bader collects lesser-known artists of the 17th Century Dutch schools that are nonetheless representative of the style of the time. In fact, many of the artists in the show studied under or imitated the giants of their era and have produced works noticably similar to those of the masters.

The catalogue that describes the exhibition has black and white reproductions of all the works and a scholarly paragraph on the history of each painting. This is followed by a paragraph on items of more immediate interest to the general viewer, such as the symbolism of certain objects, the meaning of the allegory represented, or the contemporary significance of the work. In general the catalogue is helpful, with its brief history of the conditions of the times which led to these, basically nonaristocratic and popular paintings.

The first canvas that impressed me was one my untrained eye at first mistook for a Rembrandt. This work, "Solomon Praying," was done in the middle of the century by Gerbrandt Van Den Eeckhout, a pupil of the master. The catalogue points out the techniques borrowed from Rembrandt, the thick shadow penetrated by pinpoints of light reflecting from various objects, gold or jewels, as well as the characteristic choice of subject and figures. The compelling feature of this work is its maturity,

the "emotional depth" enriched by the warm, deep tones and the heavy varnish.

Most of the paintings in the exhibit are as close as possible to their original coloring. Works from this period, usually varnished with thick and change-prone shellacs, are often vastly discolored and untrue to the artist's conception three centuries later. Museums employ specialists in chemistry to analyze the state of an old canvas and prescribe the solution, which has to be exactly of the right strength to remove the discolored varnish without disturbing the paint underneath. Dr. Bader, as a chemist, supervises the restoration of his works and, in the case of the "Self Portrait with Skull" by Michael Sweerts, has discovered the skull in the title in cleaning. This had been painted over when Dr. Baden first purchased the work.

Another work I remember being particularly representative of Dutch landscape painting was one, not spectacularly colorful or dramatically narrative, but that showed in no uncertain terms, man's insignificance compared to Nature. This work, by Jan Van Allen, called "Landscape with Gypsies" contrasts with the gentler, "Italiante Landscape" hanging nearby. The horizon in the Van Allen is quite low on the canvas making nearly three quarters of the picture sky. The sky is impressive not only because of its great expanse but also because of its uncompromising shade of gray. In other works, less strictly Dutch than this, there is usually the softening influence of the presence of the kindly rays of a rosy, setting sun. Here, the hills, colored in neutral, dark tones by the sober light, seem less welcoming than the overhanging, bare rocks in the Ficke landscape because the people Van Allen has staffed them with are miniature.

Skulls were perhaps the most prominent and obvious symbols in the show. These appeared in three of the works and the re minder of death seems to have been a favorite theme in Dutch art. The two portraits of young men include these momento mori as if to warn us of youth's short lease. This same message, that of human vulnerability, is found in the "Vanitas Still Life" by Johan de Cordua where symbolism runs wild as all the objects depicted point to the briefness of the mortal fire (represented as a quality that marks Rem - an oil lamp) and the random exbrandt's later paintings. This is termination of its flame (playing an oil lamp) and the random ex-

cards signify chance).

trayals of the human creature, if not the human condition. The "Old Woman with Book" by an anonymous painter shows the southern influences of Carravaggio in its broad handling and sharp light. The woman is made further significant to us by her position on the canvas. She is not on eye level but above it; what is

Two of the portraits stood out

in my mind as most effective por-

more, she turns away from the viewer, making her further removed. The elevation gives her an importance tending to the monumental. Perhaps her book is a religious one and she looks away to the death that is ahead

The other portrait, the "Portrait of a Man" by Pieter Franchoys seems to have been painted along the lines of Rembrandt's wonderfully sensitive manner of portraiture. The focus is entirely on the unidealized and expressive face. This is further offset by the large dark, soft hat the sitter wears. The collar is almost cursory and the background and coat thoroughly subordinate

to the center of the portrait. The handling of the face is sympathetic and not excruciatingly detailed. The nose is knobby, the moustache and mouth ordinary and unheroic. It is the eyes that carry the full effect of the picture. Although they look out of the frame, they reflect an introspection and contemplation that wholly support the execution of this work.

One of the most striking and certainly one of the most beautiful works in this exhibit is the "Interior of the Oude Kerk in Delft," an anonymous painting done by a member of the School of Delft around 1670. The attractiveness of the painting does not belie its clear but unemphatic spiritual appeal. The light interior of the relatively simple and unadorned "kerk" is filled with natural illumination from the large, vertical windows of the clerestory, revealing the elegant structure of the walls and archways. The mood is restrained and its coolness (but not coldness) is felt in the absence of tapestry or thick textures and the presence of smooth architecture. The work is not inhuman by any means and, in fact, has elements of genre in it. There are little boys doing a brass rubbing on the floor of this great building, and while the style of the artist is distinctive and unemotional, the obvious visual appeal brings the work closer to us.

The last work I will mention before I hasten you on to see the exhibit for your own pleasure and evaluation, is a small genre painting, which, juxtaposed with the above interior, is made all the more "charming and humble." This is a panel by Jacobus Vrell calling "Woman Darning," a very ordinary activity that does not usually appear in paintings. The work is warm and simple, almost intimate and, after the reminders of death, age and the serious nature of living, comes as a pleasant surprise. Because it too is typical of the several styles characteristic of Dutch painting in the 17th Century, the little everyday scene provides an apt period to a thought provoking sentence and brings us back to the mundane but reassuring occupations of our everyday

Summer theatre Ninth season a success

by Melissa West

Neither humid weather nor summer cloudbursts could dampen the spirits of performers and spectators during the 1979 season of the Mount Holyoke College Summer Theatre. For the fourth

year in a row attendance at all nine plays reached the 100 percent mark, and, according to Jim Cavanaugh, Executive Producer of the Summer Theatre, the critical response was "marvelous."

This year, Summer Theatre's ninth season, was rainier than

GP?

usual, but, as Cavanaugh stated, 'We are an outdoor theater; we have to be trained for that sort of thing. But we've never cancelled a performance. It's the same thing Joe Papp has to face in Central Park. But ultimately I thing it pulls the company tighter together."

The weather was not the only challenge the company faced. According to Deb Guston '81, who served as Production Stage Manager, some of the plays were challenging in themselves. "Our biggest challenge was A Streetcar Named Desire," said Guston. "Doing any play in a week is difficult, but to take a classic like Streetcar and stage it in a week -well, some people would think we're crazy. But everyone was very proud of the job we did."

Other plays presented difficul-"Summer theatre ties as well. fare is usually lighter-comedies and such. When You Comin' Back, Red Ryder? is a really intense play but it was well received. We were afraid that people wouldn't like going from a light comedy to a heavy draw said Guston. "Dracula was hard to stage. It's not easy to make people appear and disappear on an 18' by 18' foot stage surrounded by people. The play was great fun, though, and the audience had a good time.'

One major difference in this year's Summer Theatre was the absence of Jim Cavanaugh. Cavanaugh, who was producer for the first eight seasons, was on sabbatical, and Paul O'Connor acted as Producer. In addition, Courtney Flanagan and Fontaine Syer. both graduates of Mount Holyoke and members of the original Summer Theatre company, returned to direct a number of this summer's presentations. The two children's theatre productions were directed by Judy Yeckel, also a Mount Holyoke graduate.



John Thompson flies off the handle as Raefield in the Summer Theatre production of Dracula.

Museum wins grant

by Cammy Hood

Mount Holyoke College is the first undergraduate institution to receive a grant for the study of material culture. Last spring, the National Endowment for the Humanities awarded the college-owned Skinner Museum \$113,264 to establish a three-year program which will examine how objects can be used in the study of history-particularly the history of the early New England communities.

In the first year of the program, workshops will be presented in the skill of reading objects as historical documents. Class units will be made available during the second year, in which groups will study the objects over a semester period. In the third and final year of the program, an interdisciplinary course utilizing material culture will be offered to the Five-College area.

"The purpose of the project is to help the faculty of the Five-College area, and specifically those of Mount Holyoke to develop model teaching programs on material culture," said Beth-Anne Chernichowski, Director of the Skinner Museum.

THURSDAY, SEPTEMBER 13 MOUNT HOLYOKE ART MUSEUM-"Baroque Paintings from the

Low Countries: Selections from the Bader Collection." Through October 21.

FRIDAY, SEPTEMBER 14

Winn Fay & the Ridge Runners (bluegrass and old-time music.) Buckley Recital Hall, Amherst College, 8:15 p.m. Admission. Edgardo Mirando, guitarist and cuatro player. 8:00 p.m. at the Gerald Penney Memorial Black Cultural Center, Amherst College. SATURDAY, SEPTEMBER 15

University Gallery exhibit openings:

Ralph Steiner, photographs; Marc van der Marck, photographs and graphite extensions; Eames, furniture and films. Fine Arts Center, UMass.

SUNDAY, SEPTEMBER 16

ABC Arts and Crafts Festival, Mary Woolley Hall. Featuring entertainment by Tom Abdow and Maggie Carlton.

TUESDAY, SEPTEMBER 18

Oriental art sale, Mount Holyoke College Art Museum lobby.

Athletes getting into shape for fall season

by Cindy Jacobson

The start of another school year did not seem to deter any of summer's outdoor athletic activity. Students unloading stereos and rugs caught glimpses of joggers flying by, while Ham and McGregor residents were awakened to the sounds of early-morning tennis players whacking balls on the other side of Upper Lake.

The Athletic and Recreation Association (ARA) got into the act quickly, sponsoring a Fun-Run on Saturday. More than twenty par-

ticipants recovered from the shock of entering academia by enjoying good weather and exercise in a one-mile run around campus.

At the All-College picnic Sunday, ARA literally kept things "hopping" as they hosted a three-legged race and water balloon toss. The picnic games also allowed the sophomore class to retain its tug-of-war title.

Returning gymnasts and dancers did not hold on to what they had, however. They returned to a nice surprise. What was once a

dingy, cinderblock-walled weight room has since been renovated. The basement in Kendall Hall now holds two new, large, dance studios, four offices, and a clean, bright weight training room to inspire one during those forty leg lifts.

The Physical Education depart ment has also expanded; it now includes three new members. Three former 'clubs' — Soccer, Crew, and Softball — have been moved up to Varsity status.

The coaches are excited about the prospective season.

The new Field Hockey coach, Pauline Keener, has already expressed her enthusiasm over the fifty "Hungry Holyoke Women" who participated in week-long try-outs and practice. Although she forses "lots of hard work ahead," Keener notes that the number of well-skilled freshmen might turn the hockey team into a threat to the rest of the league this autumn. Their first scrimmage is this Saturday at Smith College, at 9:00 a.m.

Les Poolman is "totally excited at the prospect" of a season, after fifty-two energetic women tried out for MHC's first Varsity soccer team. The Lyons will be busy, with a twelve game schedule and the N.A.I.C. tournament, to be held here. Their first game, versus Westfield is Saturday, September 22.

Tennis coach Sharon Crow counts on an undefeated spring season, with thirteen out of the seventeen women who were undefeated last spring returning. Crew is unable to carry a Junior Varsity team, and hopes to expand to a squad of eighteen.

Volleyball has continued to gain popularity in high schools throughout the country, resulting in a large turnout of talented freshmen at tryouts this week. Coaches Amy Hennis and Lee Bowie hope to combine this fresh talent with the experience of the returning students to create a dominating, competitive force this fall.

The crew team also bears high hopes for the upcoming season. Coach Tom Adams, an experienced oarsman from Washington, D.C., is preparing the teams for two regattas this fall. The National Invitational Women's Regatta will once again be held here in South Hadley, while the Head of the Charles Competition will be

held in Boston. Last Spring, one MHC boat raced at the important Dad Vail competition and placed a prestigious third. The team hopes to equal or better their finish this year.

On more local, solid ground, Mount Holyoke golfers will be preparing for what appears to be a competitive season. For the next two years, Mount Holyoke has been selected as the site for the Eastern Regional Championships—the largest event in the area for collegiate female players. This year, the event will be held on September 21 and 22.

But teams will not simply be trained this fall. Some may actually be created. According to Karen Tropp, a member of the P.E. department, an overwhelming interest in running may spur the development of a formal cross country program. A meeting will be held this Tuesday for all those interested in such a venture.

ARA is quickly picking up where it left off. It will initiate intramural sports next week, including football and soccer games. Rosters for teams may be obtained at Kendall or from dorm reps and must be returned to Karen Tropp by Tuesday, September 18 at 4:00 p.m. Officials are needed, and will be paid to referee these events. Meetings for officials and captains will be held Wednesday, September 19 for soccer and Thursday, September 20 for football. Clinics for soccer and football will be held at 4:30 p.m. on Thursday, September 20, and Friday, September 21, respectively.

Judging from the wide array of activities this fall, it appears that Mount Holyoke sports enthusiasts will be able to watch many events before the 1980 Olympics heein



Photo by Connor

After feasting at the All-College Picnic on Sunday, Mount Holyoke women utilize their added energy and weight to participate in a tug-of-war game sponsored by ARA.

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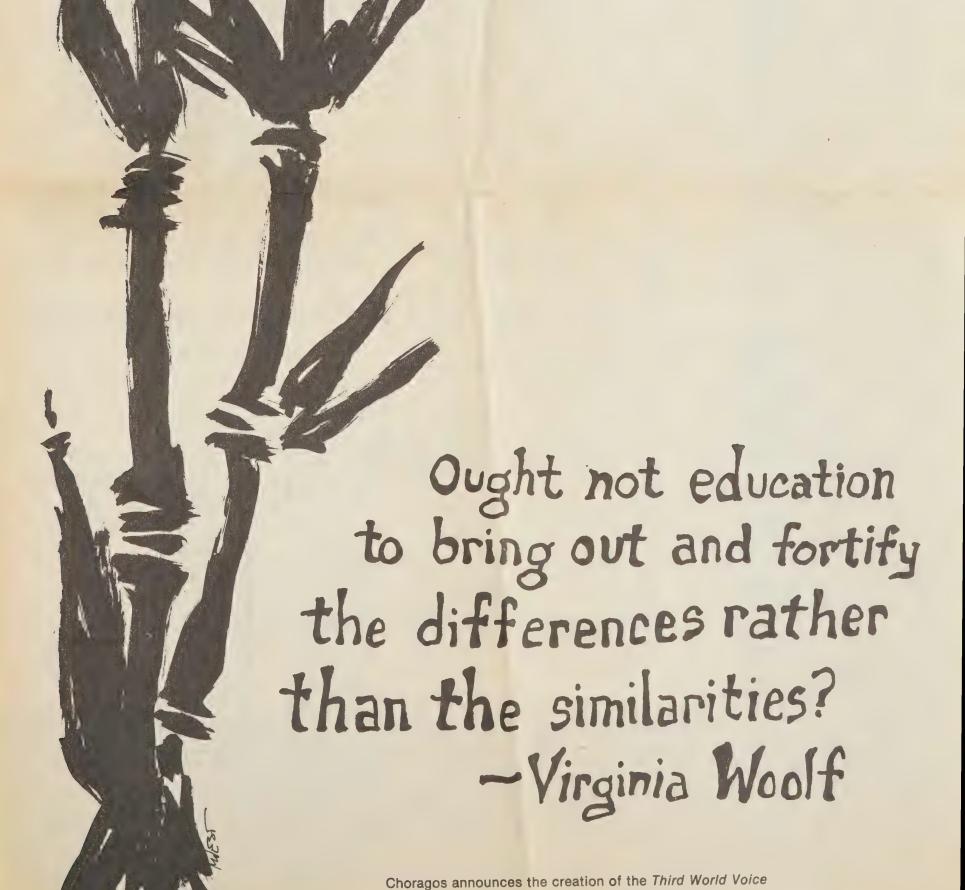


The Mount Holyoke

CHOR4GOS

South Hadley, Massachusetts 01075

Volume 14, Number 1, September 13, 1979



Editorial

Choragos gains from Third World Voice

On May 7, the ten members of the Choragos editorial board voted unanimously to institute a page which would be written and edited by Third World students. The vote has to be considered an historic event—not only because it sets a precedent in the history of the Mount Holyoke newspaper but because it represents an internal revolution for all those who took part in the political events which led up to the decision.

Indeed, the week of incessant, frustrating discussion which preceded the vote did not result in the settling of practical matters. They were hardly discussed. Instead, the ten Choragos editors painfully grappled with those questions which ruffle one's emotional and intellectual security blankets. For each participant, the week evokes, then, endless midnight calls to raise yet another question, to argue a point, to confirm an opinion (do I really believe this?), to define a political value.

The pain and frustrations were worth it, however. They meant that by voting time, no one was regarding the Third World page as an experiment, as a toy the paper could afford to play with for a while. For each editor, the page was to be an institution which would outlive their stay in office.

Indeed, the need for a solid structural change was made clear at the beginning of spring semester when the paper's efforts to involve Third World students through the campus' organizations or through more informal networks didn't really alter the look of the staff: there were, on and off, only five Third World reporters and photographers working on Choragos. Some Choragos editors were made particularly un-

comfortable by this failure when they found themselves assigning the coverage of the Third World page dispute on the Amherst Student to the handful of Third World students on their own paper.

So the debate was launched. First, between the tasks of each editor's frenetic routine, then in a few open discussions with Third World students.

When the internal debate was brought to the attention of the Mount Holyoke community the editorial board was only beginning to raise the two most delicate questions: should the Third World editorial board work separately from the existing one; should the Third World articles be placed on a distinct page or should they be dispersed throughout the paper? Underlying both these questions was one unique question, however: is instituting a Third World page an act of racism? In other words, aren't we reinforcing the difference which separates the Third World students from the rest of the college community?

Through discussions with Third World students, several Choragos editors were soon convinced that the uniqueness of each Third World voice could not be heard unless each one shared a common space. That common space would not only underline the difference between the various Third World voices but also those voices traditionally expressed in the paper. And, after all, wasn't this the purpose of the institution? To "bring out and fortify the differences rather than the similarities."

The only danger to this structure, however, was that the separation would translate in a political division between the regular Choragos staff and the newly-formed Third World staff. But discussions soon

revealed that both staffs—although ultimately responsible for distinct parts of the paper—were committed to one single paper: the two staffs would be listed under one masthead, would work in one room, would attend the same workshops and would cooperate in the paper's weekly decisions. It was the discovery of this mutual commitment to integration which constituted the former Choragos staff's most precious gain.



Editor undergoes internal revolution

by Beth Sweeny

What I remember most about the May evening when the Choragos editorial board finally decided whether to introduce a Third World page was how excited we all were. The cross-burning at Amherst, and the day devoted to studying the issue of racism, had made all of us think more deeply about the treatment of minorities at Mount Holyoke than I imagine we ever had, and here was a chance for us to take a stand on the issue, one which would surely have a direct effect on racial tension, and discrimination at Mount Holyoke. But I was against it. Not that I didn't want to alleviate racism at Mount Holyoke— I was simply not convinced that this was the best way of attempting it.

"Don't you see," I said earnestly to a black woman who advocated the Third World page, "I want the same thing you want. I think we should have and need to have Black and Asian and Hispanic editors. But I don't want them to be editors either because of their race or despite it. I want race to be irrelevant."

"But you don't understand," she answered.

Probably I didn't. I had to admit that at that moment I was acutely aware that she was black and I was white. It was that distinction that I wanted to avoid; I wanted to ignore the differences, not stress them or use them as labels to discriminate or divide (did this mean that the rest of the paper would be "white news," I wondered?) I felt that by creating a Third World page for Third World news and issues we would all be giving up, as much as admitting that any kind of interaction and dialogue between us was irrevocably doomed.

"Wait," I said to the otehr woman. "Don't you think that competence should be the sole criterion?" I compared the issue to sexism—it was easier for me to understand. "I don't like it when a woman is given a job simply because of her gender, not because she's the best candidate. If she doesn't have the skills and ability, she'll just reinforce the assumption that women are incom-

petent." I had always held the "women's pages" of newspapers in contempt; giving women their own section of the paper, I thought, implied that they did not belong in the rest of it.

"But your way," she went on," you'd never have a Third World editor-in-chief. She'd never even get on the paper."

"I don't agree with that," I said.

"Do you have any Third World editors now?" she asked. I had to admit we didn't. "Don't you see," she continued, "this way we're guaranteed a place on the paper. We know we'll have a chance to learn and try our wings. How else can we become good enough?"

Her words sounded oddly familiar. They were similar to the words I had spoken to friends at co-ed schools in defense of my attendance at Mount Holyoke. It would be wonderful if equality did exist, and if there was not a need for a place like Mount Holyoke to arm women with an education that will allow them the choices they should have had to begin with. But, right now, at least, women need a place which offers the strength, support, and freedom that should be out there already. After all, Mount Holyoke discriminates in terms of sex, but only to compensate for discrimination which has already taken place. "O.K.," I said to her. "I understand."

After a week of arguing against it, I voted for the Third World page that evening. The equality I believe in is an intangible ideal that will probably never exist in fact, and I realized that I was assuming that it did. Ironically, I discovered that the institution of a Third World page might contribute more to the cause of equality than a single-minded pursuit of that ideal. Also, I hoped it might provoke more of the kind of revealing and exciting dialogue I had taken part in that night.

Beth Sweeney, the former Arts Editor of CHORAGOS, has left the paper so that for two semesters at least, she'll know what it's like to sleep on Tuesday nights.

Choragos Open House

Who: All students interested in working on the newspaper

What: A chance to become acquainted with Choragos

When: 7:30 Thursday evening, September 13

Where: The Choragos Office - Mary Woolley Hall

Refreshments will be served.

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Wertvolles Bild im Nachlaß eines verarmten akademischen Malers:

n Graz ist ein Bild aufgetaucht, von dem, mit zahlreichen Beweisen belegt, behauptet wird, es sei ein Original-Rembrandt. (Wir berichten heute im "Weekend-Kurier" ausführlich über die romantische Geschichte der Entdeckung des Bildes.) Auf diesen Seiten finden Sie das Sensationsbild vor und nach der Restaurierung sowie drei andere "Grablegungs"-Versionen, die in verschiedenen Museen hängen und seit Jahrzehnten als echte Rembrandts im Katalog stehen.



So sah das Gemälde aus, als es der jetzige Besitzer Dr. Hannes Scherer aus Graz um 650 Schilling erwarb: Mißverstandene "Pflege" mit Mohnöl hatte eine dicke Schmutzschicht über dem ursprünglichen Bild entstehen lassen.



In der "Steiermärkischen Gemälderestaurieranstalt" entfernte Restaurator Maria BaldassNemec in mühsamer Arbeit die Schmutzschicht.
Dann wurden die abgesplitterten Stellen mit
Wachsemulsion gekittet, das brüchige Leinen
mit einer neuen Leinwandschicht unterlegt
und die Oberfläche mit Mastixfirnis überzogen.
Uber dieser Firnisschicht wurden die abgeschabten Stellen, die durch das ständige
Einreiben mit Mohnöl entstanden waren,
mit Farbe retuschiert.



So sieht das Bild jetzt aus:

Durch die Restaurierung kam unter anderem die Laterne rechts zum Vorschein,
die vorher überhaupt nicht mehr zu sehen war.

(Über das Restaurierungshonorar, das "in Anbetracht
der Wertsteigerung" mit 40 000 Schilling angesetzt wurde,
ist jetzt ein Streit entbrannt

Rosa Blüten sind auf dem nachtblauen Organdy dieses mädchenhaften Sommerabendkleides appliziert. Dazu auffallend im Kontrast der badeanzugeinfach geschnittene Oberteil mit dem Viereckdekolleté.

EINLADUNG ZUM SOMMERFEST

Die Zeit der lauen Nächte ist gekommen, der bunten Lampions in dunklen Gärten, der Einladungen zu Sommerparties. Leicht und luftig sind auch die Hüllen, die für solche Feste entworfen wurden. Spitzen- und Stickereiapplikationen machen aus jedem Modell einen Sommernachtstraum.



Kokettes Gebaumel zieht den Blick auf die St. Galler Grelotstickerei des boleroartigen Oberteils auf diesem weißen Leinenkleid.



Immer ganz gerade muß man sich in diesem Abendkleid halten, das verlangt der große, spitze Ausschnitt des St. Galler Guipure-Oberteils mit den paillettenbesetzten Applikationen.

ANDT IN GRAZ?





Die drei von den meisten Kunstsachverständigen als Original-Rembrandt anerkannten Versionen der "Grablegung":
Das Münchner Bild, das in der Münchner Pinakothek zu sehen ist (oben); das Dresdner Bild aus der staatlichen Gemäldesammlung Dresden (rechts oben) und das Glasgower Bild (University Glasgow), das in der Reihenfolge der Entstehung als erster Entwurf aufgefaßt wird, während das Grazer Bild vor dem Münchner und dem Dresdner der zweite Entwurf Rembrandts für die 1639 von Prinz Friedrich Heinrich von Oranien in Auftrag gegebene Darstellung der "Grablegung" sein könnte.



Nach triumphaler Tournee zurück in Wien:



Nach ihrem umjubelten Gastspiel in den Vereinigten Staaten und Kanada trat die Spanische Reitschule vergangene Woche zum erstenmal wieder in Wien auf. Nach dem großen finanziellen Erfolg der Tournee wurde diesmal kein Eintrittsgeld kassiert: Die Wohltätigkeitsvorstellung war behinderten Kindern (unten) aus Sonderschulen und Spitälern gewidmet.
Bis zu ihren Sommerferien ist die Spanische Reitschule nur noch morgen und am

Bis zu ihren Sommerferien ist die Spanische Reitschule nur noch morgen und am 28. Juni zu sehen. Über ihre Zukunft werden demnächst gewichtige Entscheidungen zu treffen sein: Oberst Podhajsky (rechts), dem die Erhaltung und der Wiederaufbau der Schule nach dem Krieg zu danken sind, wird trotz seiner auch in Amerika wieder bewiesenen Agilität in absehbarer Zeit aus Altersgründen in den Ruhestand treten. Es wird schwer sein, einen ebenso allgemein akzeptierten und fachkundigen Nachfolger zu finden, der diese Lücke nahtlos schließen könnte. Eine weitere noch Inbeantwortete Frage: Soll man eine zweite, eine Tourneegruppe bilden, die in aller Welt Geld verdienen könnte, ohne das Stammhaus verwaist zurücklassen zu müssen.





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