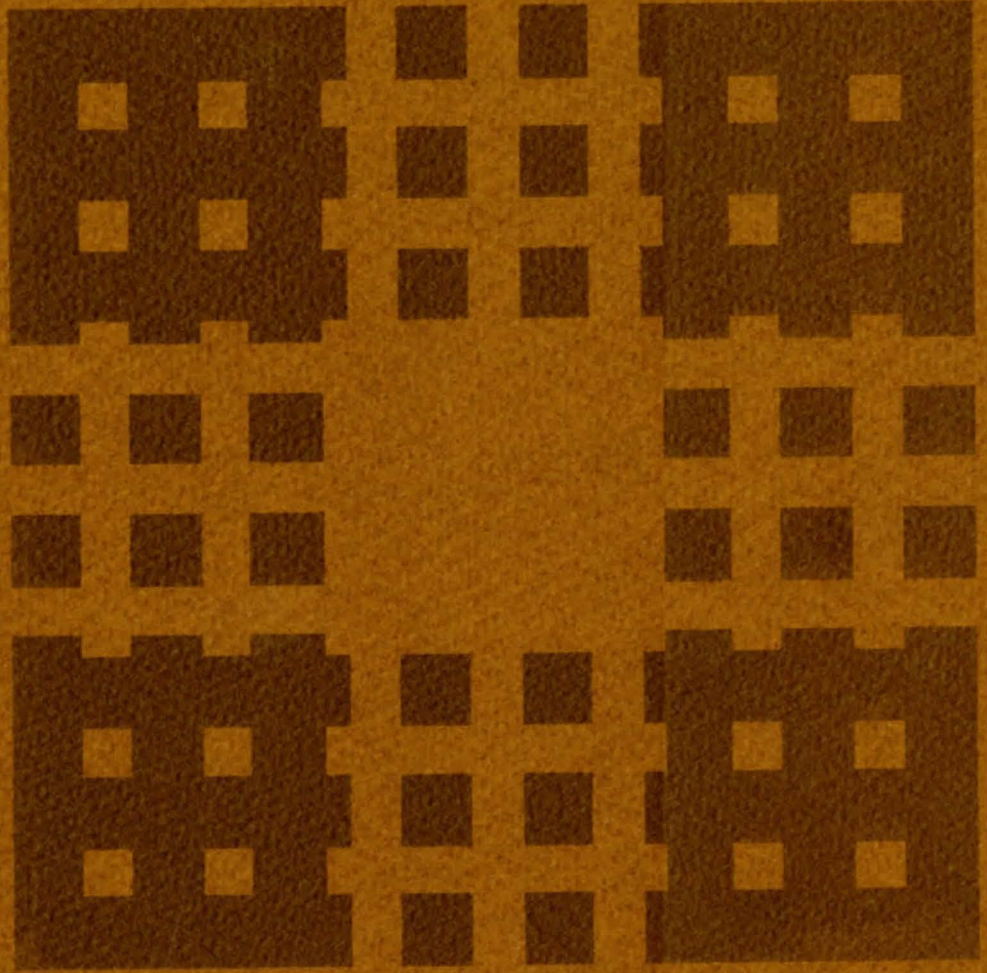
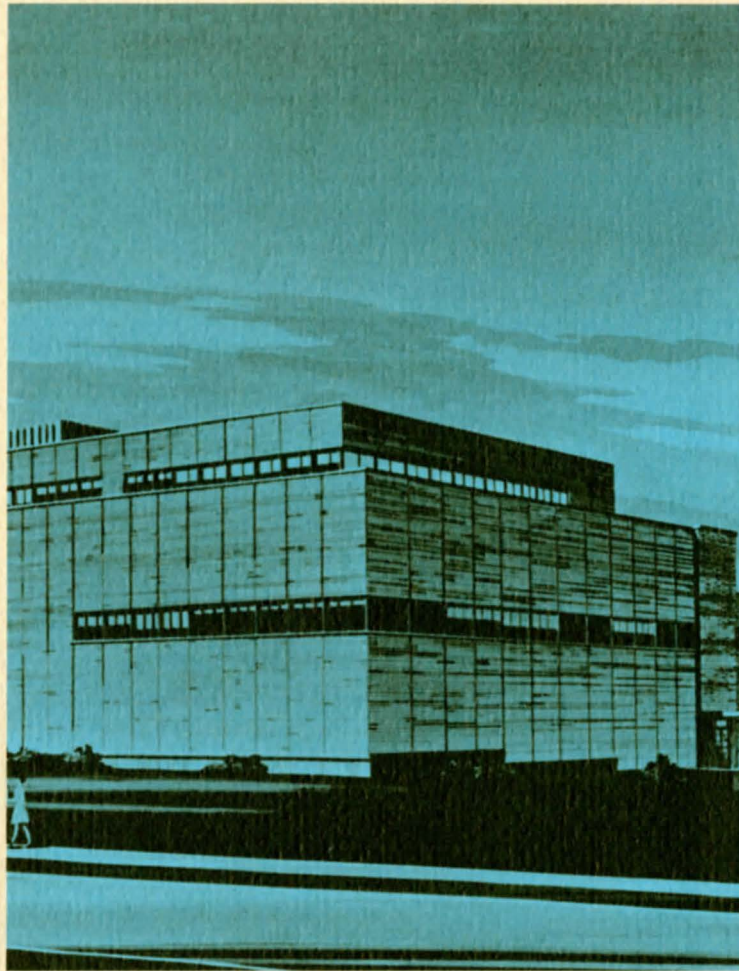
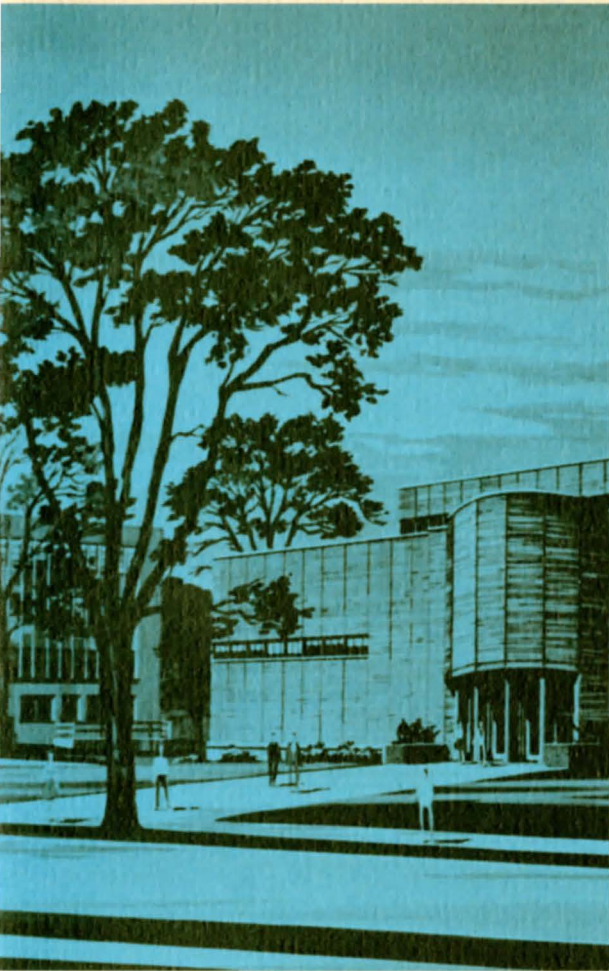


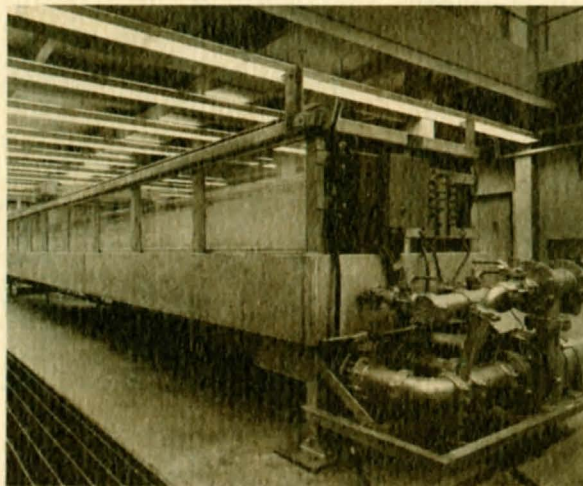
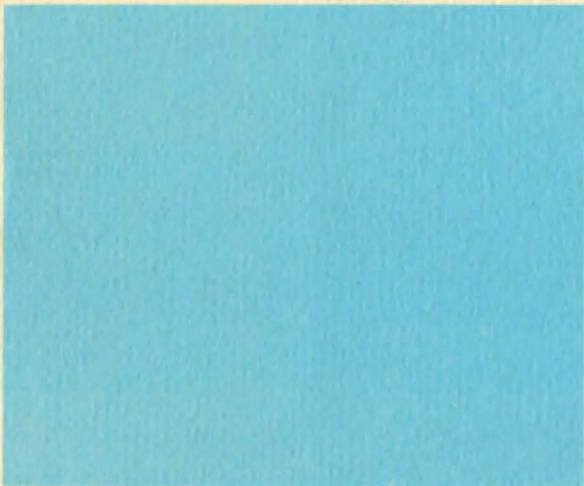
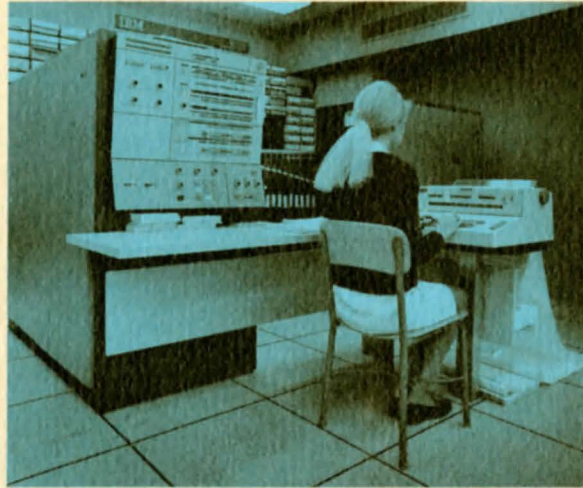
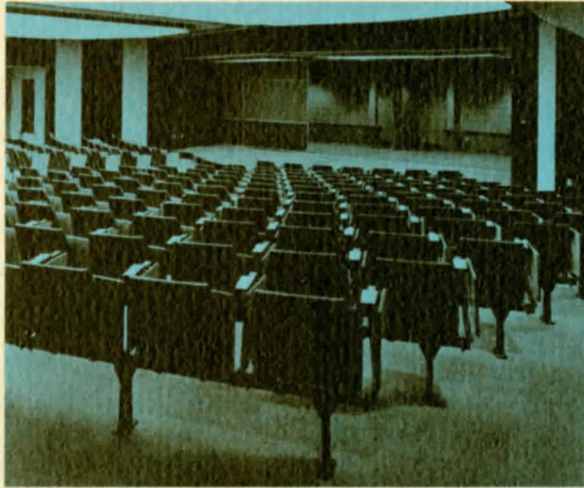
UNIVERSITY RELATIONS OFFICE



**DEDICATION**



**Dedication of the Engineering Science Building / September 24, 1968  
Youngstown State University / Youngstown, Ohio**



## **Engineering Science Building**

The new \$5-million Engineering Science Building at Youngstown State University represents another significant achievement for higher education in the State of Ohio. The ultra-modern and completely functional design of the structure serves to complement the other modern buildings on the campus of this urban institution.

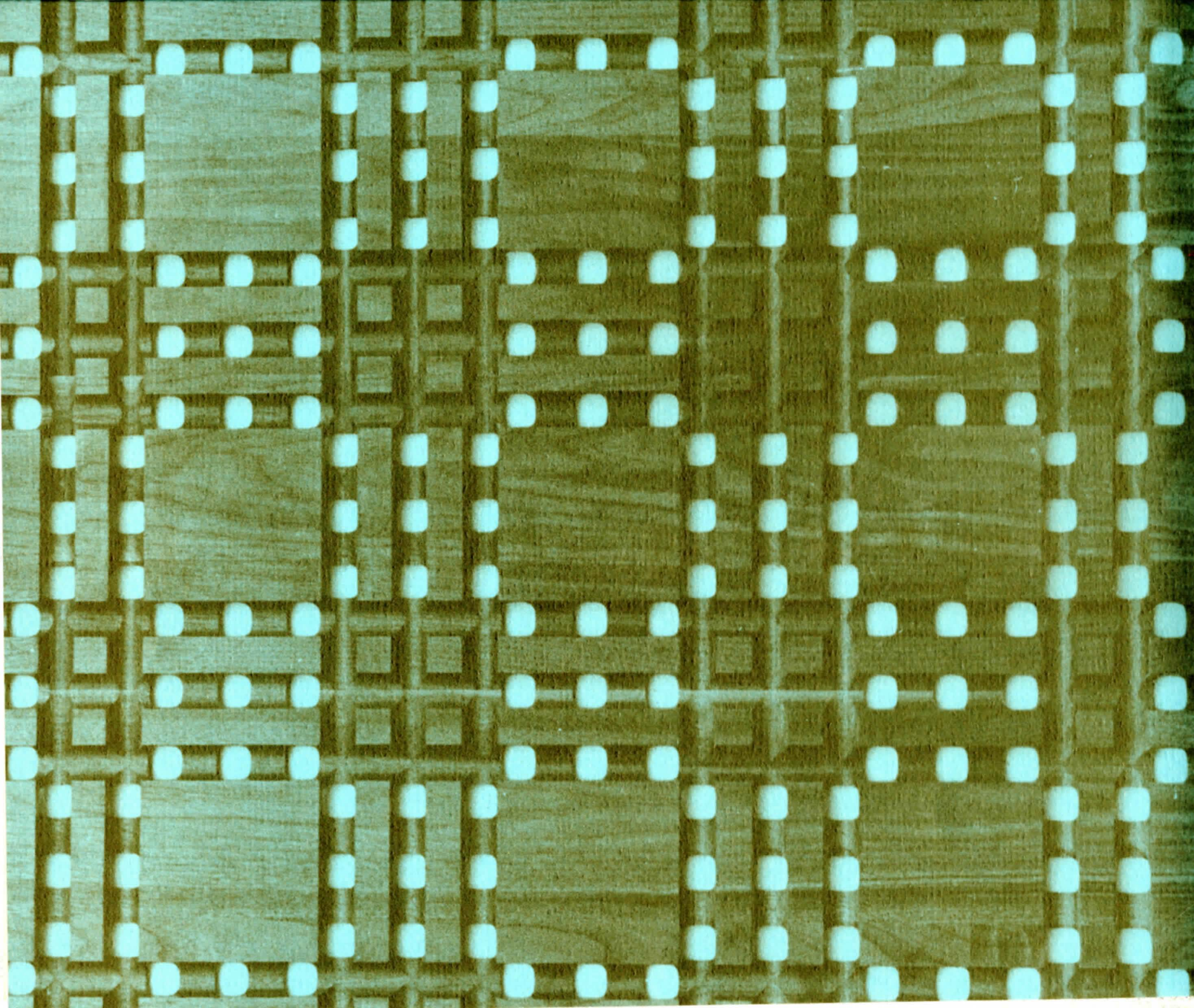
Dedicated to the development of engineering education and scientific research, the Engineering Science Building is the largest structure ever erected on the campus of Youngstown State University. Within its four floors and ground level, the building houses 48 laboratories, 37 classrooms, eight research and development laboratories, six departmental chairman offices, 48 faculty and staff offices, and seven conference rooms. A 288-seat auditorium is equipped with a rear projection screen and has removable partitions making it possible to convert the area into two large classrooms.

The air-conditioned structure has several modern and unusual instructional features. These include a two-story incompressible and compressible flow-type laboratory, an absorption

and distillation laboratory extending three stories in height, a lead-lined radiation laboratory available for the study of nuclear activity, and a computer room resting on a "floating floor" which was designed to eliminate both interior and exterior vibrations.

Construction of this facility was made possible through a \$250-million bond issue endorsed by Governor James A. Rhodes and approved by the voters in November of 1963. The land on which the building stands was acquired through the urban renewal program of the City of Youngstown. Ground was broken for the building in March of 1966 with Governor Rhodes; Dr. John D. Millett, chancellor of the Ohio Board of Regents; Anthony B. Flask, Mayor of Youngstown; Dr. Howard W. Jones, president emeritus of Youngstown State University, and other governmental and educational leaders in attendance.

The Engineering Science Building, which was opened for classes at the beginning of the winter quarter of 1968, houses the William Rayen School of Engineering and the mathematics department.



**DEDICATION PROGRAM**  
**September 24, 1968 / 9:30 o'clock**

**WELCOME**

Dr. Michael J. Charignon  
Dean, William Rayen  
School of Engineering

**MASTER OF CEREMONIES**

Mr. John P. Gillespie  
Dean of Men

**REMARKS**

**City of Youngstown**

The Honorable Anthony B. Flask  
Mayor, City of Youngstown

**The Youngstown University**

Dr. Howard W. Jones  
President Emeritus

**Youngstown State University**

Mrs. James L. Fisher  
Chairman, Board of Trustees

**INTRODUCTION OF THE SPEAKER**

Dr. Albert L. Pugsley, President

**ADDRESS**

The Honorable James A. Rhodes  
Governor of Ohio

**PRESENTATION OF THE BUILDING**

Dr. Robert F. Doolittle  
Vice Chairman, Ohio Board of Regents

**ACCEPTANCE**

Dr. Albert L. Pugsley, President

## STATE OF OHIO

James A. Rhodes, Governor

## OHIO BOARD OF REGENTS

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J. Marshall Briley

Maceo R. Clarke

Robert F. Doolittle

James Ottis Ford

John D. Millett, Chancellor

J. Ward Keener

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## YOUNGSTOWN STATE UNIVERSITY

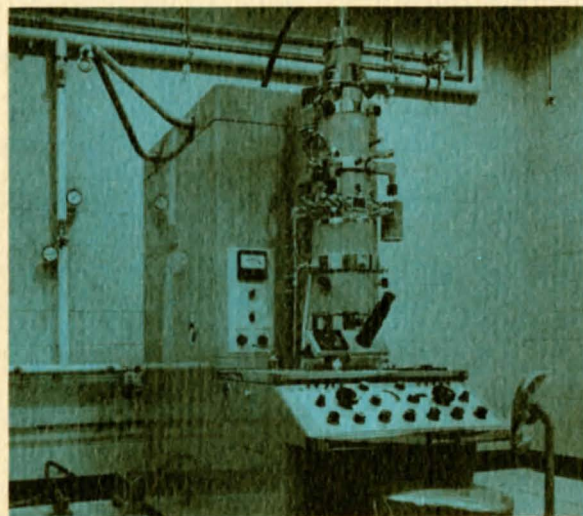
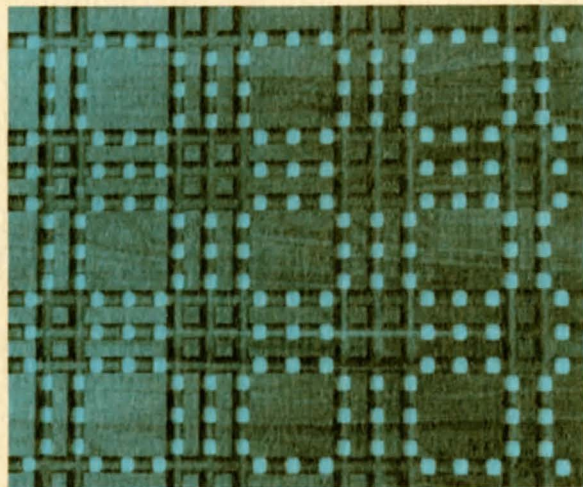
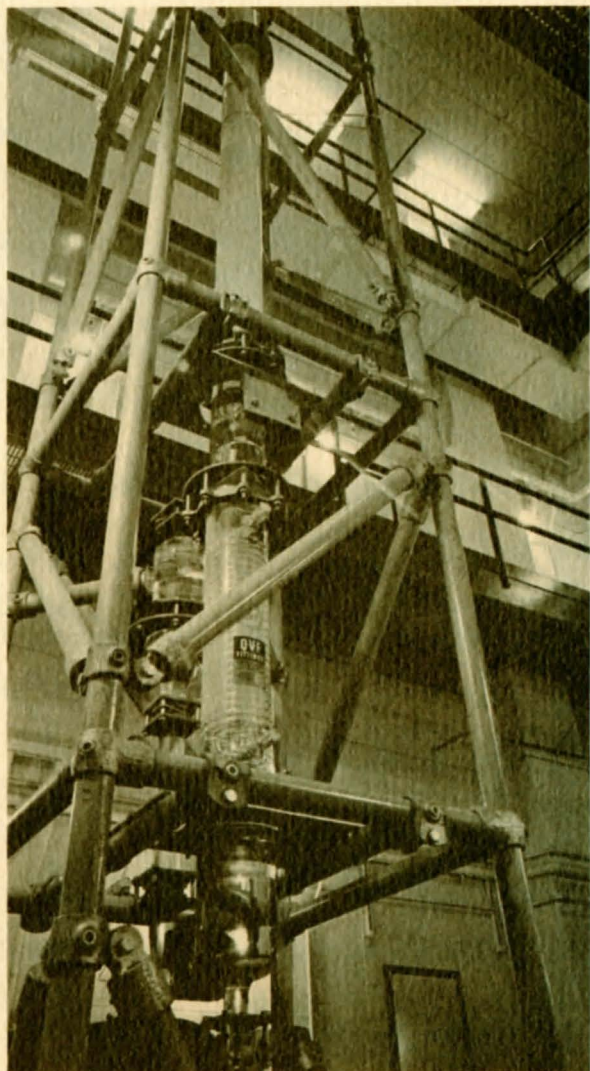
Dr. Albert L. Pugsley, President

## BOARD OF TRUSTEES

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William J. Brown	1976
Dr. Bertie B. Burrowes	1977
Dr. John N. McCann	1972
John A. Saunders	1970
Clarence J. Strauss	1973
Carl W. Ullman, Treasurer	1971
Raymond J. Wean, Jr.	1974
Robert E. Williams, Vice Chairman	1975

These trustees are appointed by the Governor of Ohio with concurrence of the Senate. The date following each name indicates the date the term of present appointment expires.









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Carl E. Bentz, Consulting State Architect

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**YOUNGSTOWN STATE UNIVERSITY**