

# **Technology Review, November 1961**

Extracted on Apr-20-2024 10:26:10

The Smithsonian Institution thanks all digital volunteers that transcribed and reviewed this material. Your work enriches Smithsonian collections, making them available to anyone with an interest in using them.

The Smithsonian Institution (the "Smithsonian") provides the content on this website (transcription.si.edu), other Smithsonian websites, and third-party sites on which it maintains a presence ("SI Websites") in support of its mission for the "increase and diffusion of knowledge." The Smithsonian invites visitors to use its online content for personal, educational and other non-commercial purposes. By using this website, you accept and agree to abide by the following terms.

- If sharing the material in personal and educational contexts, please cite the Smithsonian National Air and Space Museum Archives as source of the content and the project title as provided at the top of the document. Include the accession number or collection name; when possible, link to the Smithsonian National Air and Space Museum Archives website.
- If you wish to use this material in a for-profit publication, exhibition, or online project, please contact Smithsonian National Air and Space Museum Archives or transcribe@si.edu

For more information on this project and related material, contact the Smithsonian National Air and Space Museum Archives. See this project and other collections in the Smithsonian Transcription Center.

Staff News (Concluded from page 40)

**Heads Two Departments** 

BOTH the Department of Mechanical Engineering and the Department of Naval Architecture and Marine Engineering are now headed by Professor H. Guyford Stever, a member of the Faculty since 1946.

"The appointment of one man to head two departments is not without precedent at M.I.T., and it in no way means that we are combining the Department of Mechanical Engineering with that of Naval Architecture and Marine Engineering," President Julius A. Stratton, '23, said in announcing Professor Stever's appointment.

"Under Dr. Stever, each department will retain its professional identity and will award degrees in its own fields of specialization. At the same time, both departments have common interests in a number of areas, and the new administrative structure should strengthen these collaborative efforts to the mutual advantage of each department."

In the Department of Mechanical Engineering, Professor Stever succeeds Professor Joseph H. Keenan, '22, who has resumed full-time teaching and research; and in the Department of Naval Architecture and Marine Engineering he succeeds Professor Laurens Troost, who retired in 1960 to return to Holland.

Professor Stever received his doctorate in 1941 at the California Institute of Technology and first came to M.I.T. as a member of the Radiation Laboratory's staff. He was formerly chief scientist of the U.S. Air Force, was associate dean of the School of Engineering from 1956 to 1959, and is currently president of the Institute of the Aerospace Sciences. Inc.

[[image - Photograph]]
[[caption]] Ross H. Smith [[/caption]]

Director of Athletics

ROSS H. SMITH, director of physical education and assistant athletic director at Cornell University since 1952, replaced Richard L. Balch as M.I.T.'s Director of Athletics in August. Mr. Balch resigned to accept a position at Stanford University.

Mr. Smith has been a coach and athletic administrator since he was graduated from Springfield (Mass.) College in 1936. After coaching at Brighton High School in Rochester, N. Y., he received a master's degree in education at the University of Rochester in 1947 and went to Cornell as a soccer and basketball coach.

At Springfield he was outstanding in lacrosse, soccer, and basketball, and was named to the All-New England lacrosse team and the All-American soccer team. His lacrosse teams at Cornell have made remarkable records.

Staff News

Combuled from most d

#### Heads Two Departments

Born the Department of Machinecal Engineering and the Department of Naval Architecture and Marinia Engineering are new handed by Professor II Geogles Sense, a numture of the Equation 1940.

Professor H. Geogled Sensor, a member of the Packity sizer 1946.

The appointment of one state is hard two departments is not withour percodess of MLT, and it is no way mains that we are conducing the Department of Medianolial Engineering with final of Narial Architectuse and Marian Engineering. Prosider 1610s A. Sertico, 13, said in amounted physician Status's members.

appendixes. "Hadeo Dr. Sarvar, each department will retain by preferance will retain by preferance deleterate and well asset delegant in its own fields of specialization. At a same time, both department have common betweek in a number of error, and the low administration structure should strengthen those collisionative effects. In the material advantage of each department advantage of each department.

In the Department of Mechanical Engineering, Professor Savar sucoreds Professor Joseph H. Kornen, 22, who has resourced follows maching and receively and in the Department of Naval Architecture.



Hose H. Swith

66

and Marine Engineering he succeeds Professor Laureus Toxost, who intend in 1960 to scham to Holland.

Probuse Saver record his factorial is 1941 at the Caldenia Inspins of Trabuelop, and first camto MLT, as a marker of the Radairo Lifeotatary's tell. He was lomesty shall advent of the U.S. Air Focc, was secondar dear of the School of Engineering from 1956 to 1959, and a correstly prodders of the Institute of the Arriches of the Institute of the Arri-

## Director of Athletics

Ross H. Statta, Energy of obtained influences and australi oblank direction or Cornell University other 1952, reptaced Sichard L. Bolek or M.E.F. Disocor of Adolesia in August Mr. Balch recipied to accept a position of Statlard Univer-

alty. Mr. Saidh has bern a crush sidd addent administracy sinis ha was graduated from Springfald (Man.) College in 1036. After conclung at Beighan High School in Reshesht. N. Y. he received a sinistra's dapter in education at the Uniscript Residence in 1947 and weet he Consell as a secret and backstratel

At Springfield he was outstanding as laceosas, success, and businefull, and was routed to the All-New England tectors team. He harrow teams at Cornell have made as markedly records.

markable records. Mr. Seich has been out of the Ear's landing backerful officies be record year and we probabilist of the U.S. Introduction in 1987. He was in charge of the recorded here of the controlled Consell-Datamanh-Yalis source mans in Barranda in 1982, and conducted Occord-Datamanh-Yalis source mans in Barranda in 1982, and conducted woore claims for service crockes in 1985 and 1986 at the lowistics of the Commissing Guardi of the U.S. Army in Ex-

M.E.T. In will supervise the conclusing staff and physical released interesteen and devel the large and control debased of the large and control debased of the staff and the population of the property of the property of the American Staff and Potent Section 18 American Section 18 American 18 A



sery I. Pleasurement, '45

## RLE's New Director

To secreto Protein Jerona II.

Without, who is the love of all
factors in Westington, as discussed the
Reversals Laboratory of Eliatropics, Praciding Statemen has a
pointed Proteins Heavy J. Zin
servance, 22, His proteins to
approxibilities in associate directly
have been associate directly
have been associate directly
for the Developer's, Ir. VII.
Professor Christophers, In. VII.
Professor Christophers, Inc. VIII.
Professor Christophers, II

Professor Zempertsons has been a member of the Facility since 19th and in quantiles with Professor Seemal J. Manne, 42, of two ments backs, Electronic Cereal: Theory and Electronic Cocale, Signals, and

Processor Discriptors reviewed to the Department of Hermitial Engineering has year allow take point in Limenta Laboratory. He is co-surface with William L. Brox, '43, of As Intendention to the Theory of Random

Hands and Note:
Professor Walter A. Resembles
is saving an acting cholmen of the
Secting Commission of the Center
for Commissionalists Sciences desira
Professor Wassur's observe.

### OEG Appointments

Tax materials of the Operation Evaluation Comp (OEG) of M.S.T. Jazzen Scimborth, Sax amounted the appointment of Sidney K. Shore of Mayara of Research of for Newd Surface Analysis, Group, and the addition of Robert L. Harboard and Edgas K. Tarry is the OEG; staff is Washington, D.C.

Dr. Shear succeeds Douglas 1, strucks, 42, who join M.I.T.'s Conter for Earth Sciences.

THE THE PROPERTY MATERIAL

Mr. Smith has been one of the East's leading basketball officials for several years and was president of the U.S. Intercollegiate Lacrosse Association of 1957. He was in charge of the successful tour of the combined Cornell-Dartmouth-Yale soccer team in Bermuda in 1952, and conducted soccer clinics for service coaches in 1955 and 1956 at the invitation of the Commanding General of the U.S. Army in Europe.

At M.I.T. he will supervise the coaching staff and physical education instructors and direct the large and varied athletic plant that now includes the Du Pont Athletic Center, Briggs Field House, Rockwell Cage, the Armory, the Alumni Pool, and more than 20 acres of tennis courts and outdoor playing fields.

[[image - Photograph]] [[caption]] Henry J. Zimmermann, '42 [[/caption]]

**RLE's New Director** 

TO SUCCEED Professor Jerome B. Wiesner, who is on leave of absence in Washington, as director of the Research Laboratory of Electronics, President Stratton has appointed Professor Henry J. Zimmermann, '42. His previous responsibilities as associate director have been assumed by Professor Wilbur B. Davenport, Jr., '43.

Professor Zimmermann has been a member of the Faculty since 1946 and is co-author with Professor Samuel J. Mason, '47, of two recent books, Electronic Circuit Theory and Electronic Circuits, Signals, and Systems.

Professor Davenport returned to the Department of Electrical Engineering last year after nine years at Lincoln Laboratory. He is coauthor with William L. Root, '43, of An Introduction to the Theory of Random Signals and Noise.

Professor Walter A. Rosenblith is serving as acting chairman of the Steering Committee of the Center for Communication Sciences during Professor Wiesner's absence.

**OEG Appointments** 

THE DIRECTOR of the Operations Evaluation Group (OEG) of M.I.T., Jacinto Steinhardt, has announced the appointment of Sidney K. Shear as Director of Research of the Naval Warfare Analysis Group, and the addition of Robert L. Hubbard and Edgar R. Terry to the OEG's staff in Washington, D.C.

Dr. Shear succeeds Douglas L. Brooks, '43, who joins M.I.T.'s Center for Earth Sciences.

42 THE TECHNOLOGY REVIEW

Technology Review, November 1961 Transcribed and Reviewed by Digital Volunteers Extracted Apr-20-2024 10:26:10



## **Smithsonian Institution**

Smithsonian National Air and Space Museum Archives

The mission of the Smithsonian is the increase and diffusion of knowledge - shaping the future by preserving our heritage, discovering new knowledge, and sharing our resources with the world. Founded in 1846, the Smithsonian is the world's largest museum and research complex, consisting of 19 museums and galleries, the National Zoological Park, and nine research facilities. Become an active part of our mission through the Transcription Center. Together, we are discovering secrets hidden deep inside our collections that illuminate our history and our world.

Join us!

The Transcription Center: https://transcription.si.edu
On Facebook: https://www.facebook.com/SmithsonianTranscriptionCenter

On Twitter: @TranscribeSI

Connect with the Smithsonian Smithsonian Institution: www.si.edu

On Facebook: https://www.facebook.com/Smithsonian

On Twitter: @smithsonian