

WE HEAR THAT

Sanborn C. Brown and **David J. Rose** of Massachusetts Institute of Technology's Physics and Nuclear Engineering Departments, respectively, have been named to the Board of Directors of Magnion, Inc., Cambridge, Mass. **David R. Whitehouse**, a member of the MIT Electrical Engineering staff, has been appointed chairman of the firm's Technical Advisory Board.

Robert P. Petersen has been elected president of the Centech Corp., a newly established research and development organization in Des Plaines, Ill.

Frank Herman, a member of the RCA Laboratories in Princeton, N. J., for the past twelve years, joined the Lockheed Missiles & Space Co., Palo Alto, Calif., as a consulting scientist.

Carl R. Betz has joined Kleber Laboratories, Inc., Burbank, Calif., as a senior physicist. Dr. Betz was previously associated with US Semiconductor Products.

Stuart A. Rice has been named director of the Institute for the Study of Metals at the University of Chicago. Dr. Rice also holds the rank of professor in the Institute and in the University's Department of Chemistry. During the past year, **Mark G. Inghram**, chairman of the University's Department of Physics, served as acting director of the Institute.

Donald S. McClure, a senior member of the technical staff in the Radio Corporation of America's Research Laboratories, Princeton, N. J., has been appointed professor at the University of Chicago, effective October 1, 1962. Prof. McClure will be associated with both the University's Department of Chemistry and the Institute for the Study of Metals. **Melba N. Phillips**, lecturer in physics and associate director of Washington University's Academic Year Institute in St. Louis, Mo., has also accepted an appointment at the University of Chicago, where she will hold the rank of professor in the College and lecturer in the Department of Physics.

Joseph Ballam and **H. Pierre Noyes** have been appointed as associate professors of physics at Stanford University, where they are working on the Stanford Linear Accelerator Project. Dr. Ballam was previously a member of the physics faculty at Michigan State University; Dr. Noyes, a theoretical physicist, came to Stanford from the University of California's Lawrence Radiation Laboratory at Livermore.

E. Dwight Adams has joined the faculty of the University of Florida as an assistant professor of physics. Dr. Adams came from Stanford University where he served as a research associate with **William M. Fairbank** for a year and a half after receiving his doctorate at Duke University.

Charles J. Cook has succeeded **Clinton M. Kelley** as director of the Chemical Physics Division at Stanford Research Institute in Menlo Park, Calif. Dr. Cook was formerly manager of SRI's Molecular Physics Department. Dr. Kelley has been appointed professor and chairman of the Chemistry Department at Denver University and senior research chemist at Denver Research Institute.

Richard L. Liboff, assistant research scientist at the Courant Institute of Mathematical Sciences, has been appointed assistant professor in New York University's Physics Department.

Matthew Allen, who has been engaged in postdoctoral research at Stanford University's Microwave Laboratory since 1959, has accepted an appointment with Microwave Associates, Inc., Burlington, Mass., as manager of plasma physics in the firm's Tube and Component Division.

Thomas J. Ward, formerly the chairman of the Physics Department of LaSalle College in Philadelphia, has accepted an appointment as director of the Budd Company's new Physical Laboratory in Downingtown, Pa.

John M. Teem has been promoted to the position of manager of the Fluid Physics Division of Electro-Optical Systems, Inc., Pasadena, Calif. He succeeds **Leslie J. Cook**, who will continue as manager of the company's Electric Propulsion Programs Office.

Bernard R. Linden, assistant manager of the Special Electron Tube Department at the CBS Laboratories in Stamford, Conn., since 1958, has been named vice president of the Department.

Joseph E. Rizzo, Jr., formerly associated with United Aircraft Research Laboratories, has accepted an appointment as project physicist with the Space Physics Group at Astrosystems, Inc., in Livingston, N. J.

James E. Turner, formerly with the US Atomic Energy Commission in Washington, D. C., has recently been appointed to the staff of the Oak Ridge National Laboratory, Oak Ridge, Tenn.

Lynwood O. Eikrem has been named manager of product development for the David W. Mann Company, a division of the Geophysics Corporation of America, Bedford, Mass.

Wilford E. Morris, formerly a member of the research staff for advanced systems planning at the Radio Corporation of America's Major Systems Division, has become chief research engineer of the Scintilla Division of the Bendix Corporation in Sidney, N. Y.

Corrections:

On page 96 of the January issue of *Physics Today*, five physicists were listed as having "joined the staff" of Bartol Research Foundation. The note should instead have indicated that **Geoffrey L. Sewell** of Liverpool University was appointed a senior fellow of Bartol and that **Robert T. Deck** of Notre Dame, **Newton I. Greenberg** of the University of Maryland, **Hans J. Leisi** of the University of Pennsylvania, and **A. K. Sen Gupta** of the Saha Institute of Nuclear Physics in Calcutta had come to Bartol as postdoctoral fellows.

In February (page 74) we reported that **A. Glassgold**, having been on leave from the Lawrence Radiation Laboratory, had joined the Physics Department of New York University as an adjunct associate professor. He was actually a *visiting* associate professor at NYU during the fall term, and his permanent affiliation is with the Physics Department of the University of California at Berkeley, *not* with LRL.

In March (page 90) we stated that **Ralph D. Myers** of the University of Maryland had received "the University's annual award" in recognition of his outstanding service in the teaching of science. The award was in fact presented by the Washington Academy of Sciences, *not* by the University of Maryland.