WE HEAR THAT

Eugene G. Fubini, assistant secretary of defense and deputy director of defense research and engineering, has joined IBM as vice president for research and technology. Dr. Fubini, who has previously worked on electronic devices and unconventional antenna and microwave devices, has been involved in the administration of defense spending since 1961 and has been responsible for the National Security Agency. In his new position at IBM, he will be concerned with nonmilitary activities.

Wallace R. Brode, former president of the Optical Society of America and former science advisor to the State Department, has joined the American Chemical Society's head-quarters staff in Washington as the Society's foreign secretary. Dr. Brode will head the International Activities Office, a newly established unit in the Society's Division of Membership Activities.

The physics building at the University of Oklahoma has been named Nielsen Hall in honor of Jens Rud Nielsen, who retired in June after 41 years on the Oklahoma faculty. Dr. Nielsen, who has been awarded emeritus status, is a native of Denmark and came to this country in 1922. His research efforts have been chiefly in the areas of spectroscopy and photoelectricity.

Fritz Luty, former dozent in the second Physical Institute at the Technische Hochschule in Stuttgart, Germany, has joined the Department of Physics at the University of Utah as professor. Owen W. Johnson, previously assistant professor in Utah's Department of Ceramic Engineering, has been named an assistant professor in the Physics Department.

The US Naval Research Laboratory Branch of the Scientific Research Society of America has presented the 1965 RESA Award for Applied Science to Terry F. Godlove. Dr. Godlove, head of NRL's Accelerators Section, was honored for his efforts in directing the design and construction of the Laboratory's electron linear accelerator facility. C. H. Tsao, previously of the University of Chicago's cosmic ray staff, has become a research associate in the Cosmic Ray Branch of the NRL's Nucleonics Division.

W. Lewis Hyde, associate dean of the College of Engineering and Applied Science and professor of optics at the University of Rochester, has been named director of the University's Institute of Optics. Professor Hyde succeeds Robert E. Hopkins, who will continue to serve in the Institute in a full-time teaching and research capacity.

Eugene Tochilin of the US Naval Radiological Defense Laboratory has received a Superior Civilian Service Award from the US Navy for his work in the field of radiation dosimetry.

Juergen Heberle, previously of the Argonne National Laboratory's Physics Division, has been appointed associate professor of physics at Clark University.

The Physics Department at the University of Massachusetts in Amherst is being headed by Robert L. Gluckstern, formerly of Yale University. New appointments in the Department for September 1965 include those of Le-Roy F. Cook, previously assistant professor at Princeton University, and S. Steven Yamamoto, former research associate at Brookhaven National Laboratory, as associate professors, and Norman C. Ford, research associate at MIT, Stanley Hertzbach, a recent graduate of Johns Hopkins University. Richard Kofler, research associate at the University of Wisconsin, Claude Penchina, research associate at Illinois University and Morton Sternheim, research associate at Yale, as assistant professors. Benjamin C. Crooker has been promoted from instructor to assistant professor.

Faculty members who joined the Physics Department last year include Shin-R Lin, formerly research associate at Yale University, and Martial Thiebaux, formerly research associate at

the Stanford Linear Accelerator Center, as assistant professors.

New appointments to the Department for September 1966 will include those of Robert V. Krotkov, assistant professor at Yale, and Janice Button Shafer, research associate at Lawrence Radiation Laboratory, as associate professors.

This fall the University has established a new campus in Boston, and appointments to the physics staff there include those of George Salzman, associate professor, and Freda Salzman, research associate, at the University of Colorado, as professor and associate professor, respectively, and Marvin M. Antonoff, physicist at Sperry Rand Research Center, as assistant professor.

Bruce R. Hayworth, former staff scientist in the Plasma Physics Laboratory at General Dynamic/Convair, has joined Maxwell Laboratories in San Diego as a director and vice president.

Clinton A. Stone and Charles W. Terrell, previously assistant directors of the Astro Sciences Research Center and the Physics Research Division, respectively, at IIT Research Institute, have been named directors of their groups.

Promotions in the Physics Department at Louisiana State University's campus in Baton Rouge include those of Claude G. Grenier and Richard W. Huggett from associate professor to professor, and Arlo U. Landolt, John T. Marshall, and Nadim H. Zebouni from assistant professor to associate professor.

New promotions in the Physics Department at the US Naval Postgraduate School in Monterey, Calif., include those of Franz Bumiller from associate professor to professor, and Fred Buskirk and William Zeleny from assistant professor to associate professor.

Rong Sheng Jin, former research assistant at Ohio State University, has been appointed assistant professor of physics at Loyola University of Los Angeles.