Weisskopf to replace Buechner

Weisskopf was formerly professor of physics at the Massachusetts Institute of Technology and is now at the European Laboratory for Particle Physics (CERN). He was selected by the MIT Physics Department as the best science book of the year for youth. With John Black, Weisskopf has written "The Colonial Revolution and the United States," which has been the standard text book for many years. Buechner worked in the areas of teaching, research, and administration at MIT. An alumnus of MIT, he had been continuously associated with the Physics Department since he received his doctorate in physics in 1939.

Morrison warns of China's bomb; Discusses the colonial revolution

By John Gerwin

The Colonial Revolution and the United States was a speaking tour held this summer on the 12th of April at the Massachusetts Institute of Technology. The tour was sponsored by the MIT Committee Opposing the War in Viet Nam.

Professor Philip Morrison of the MIT Physics Department spoke on "The U.S. and the Enemy," saying that China has been the standard on the U.S. and the European Union. He discussed the "Chinese paradigm" in which the big three atomic powers, China, the U.S., and the USSR are considered as a dangerous catalyst towards a confrontation among the belligerents.

"The Viet Nam War is the major issue in the history of conflict." Professor Morrison said, "It must be stopped through de-escalation and quiet settlement." Professor John Womack of Harvard University spoke on Latin America: "There are a few Viet Names in the Making!" He discussed revolutionary movements in Guat...