Mexicans Honor
Buechner
Dr. William W. Buechner, associate professor of physics, was appointed "Professor Extraordinario" of the National University of Mexico at its recent dedication of the University City. To attend the ceremonies and receive this honor Dr. Buechner was the Institute's first foreigner to receive such an honor. A member of the Institute staff since 1946, Dr. Buechner was appointed associate professor of physics in 1951. When M.I.T.'s High Voltage Laboratory received the Naval Ordinance Development Award, Dr. Buechner—associate director of the laboratory—was one of four to receive a certificate for distinguished service.

A Message to Engineers from
Walter Tyndall

*Walter Tyndall, widely known aviation engineer and aircraft designer, and one of the men who are building the future of American aviation, will be the guest speaker at the annual Christmas Formal to be held at the Baker House tonight.*

**A message from Walter Tyndall**

A message from Walter Tyndall, widely known aviation engineer and aircraft designer, is one of the highlights of the Dorm Christmas Formal to be held tonight at the Baker House. The message is written in a style that is both personal and professional, reflecting the engineering mindset of the writer. The message is short and to the point, focusing on the current state of the aviation industry and the future prospects for engineers.

The message begins with a reference to the current state of the aviation industry, highlighting the importance of engineers in shaping the future. It then moves on to discuss the future prospects for engineers, emphasizing the need for innovation and the role of engineers in advancing technology. The message concludes with a call to action, encouraging engineers to continue their work and contribute to the advancement of the field.

The dorm Christmas Formal is a popular event among the student body, and the presence of a prominent engineer like Walter Tyndall adds to its prestige. The event is expected to draw a large crowd, and the message from Tyndall is likely to be a highlight of the evening.