OFFICIAL BULLETINS OF GENERAL INTEREST

Various Phases of Modern Atomic Theory
Prof. P. Scherrer, at the Technische Hochschule, Zurich, Switzerland, will give a lecture on the physics of modern atomic theory.

Open to students and members of the instructing staff.

The Geometry of Linear Displacements
Prof. J. A. Schönberg, Tarrytown, N. Y., November 13, 3:30 P.M.

Prof. J. A. Schönberg of the Technische Hochschule, Zurich, Switzerland, will give a lecture on "The Geometry of Linear Displacements."

Open to students and members of the instructing staff.

Wednesday, November 28
3:00-4:00 P.M.—Statistics Club, east lounge, East Hall, Walker.
4:00-5:00 P.M.—Tech News (technical and economic organization), east lounge, North Hall, Walker.

In our next installment we shall consider, by way of introduction, such topics as the central tendency, the probability distributions, and the least squares curve. We shall also consider the problem of the determination of the probability law of a given distribution.

DORMITORY SQUASH TOURNAMENT STARTS

Dormitory squash tournaments have been announced for a number of dormitories. The tournaments are open to all students who are interested in the game, and the winners will be awarded prizes in recognition of their efforts.

ENGINEER TO OFFER MEASUREMENT TALK

Engineer O. E. Garfield will offer a talk on measurement techniques and instruments. The talk will cover various aspects of measurement, including the use of various instruments and techniques for the measurement of physical quantities.

LUDVINE AUTO WASH CO., Inc.
6 BOSTON ST., BOSTON

The Athletic council of the U. of Wisconsin has a proposal to the Big Ten officials to eliminate spring football and out-of-season basketball.

JORDAN'S STORE FOR MEN
12 HAVILAND ST., BOSTON

In a recent study, 500 victims of the early Olympic games at 1932 were interviewed. In 1932, more than 50% of the respondents indicated that they would not return to the Olympics. This trend has continued, with only 30% of the respondents indicating that they would return to the Olympics in 1936.

To The Class of 1931

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1931" for their class reunion on Thursday, December 1, 1932.

To The Class of 1932

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1932" for their class reunion on Thursday, December 1, 1932.

To The Class of 1933

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1933" for their class reunion on Thursday, December 1, 1932.

To The Class of 1934

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1934" for their class reunion on Thursday, December 1, 1932.

To The Class of 1935

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1935" for their class reunion on Thursday, December 1, 1932.

To The Class of 1936

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1936" for their class reunion on Thursday, December 1, 1932.

To The Class of 1937

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1937" for their class reunion on Thursday, December 1, 1932.

To The Class of 1938

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1938" for their class reunion on Thursday, December 1, 1932.

To The Class of 1939

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1939" for their class reunion on Thursday, December 1, 1932.

To The Class of 1940

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1940" for their class reunion on Thursday, December 1, 1932.

To The Class of 1941

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1941" for their class reunion on Thursday, December 1, 1932.

To The Class of 1942

Mr. and Mrs. W. M. Seabrook have been invited to give a talk on "The Class of 1942" for their class reunion on Thursday, December 1, 1932.