I a Continuous News

offices of the tech

Welcome indeed is the潮流 of the present day by which the book is coming to be considered in Lowell's Thomas B. Houghton Mifflin. The firm which has been in the business of publishing books for several generations, has recently published a number of works which are of great value to students and scholars. These books are largely in the fields of science, mathematics, and engineering, and they are designed to meet the needs of students who wish to study these subjects in detail.

Member Eastern Intercollegiate Publishers Association

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In charge of this issue: Carl Connable '30

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THE TECH BOOK LIST

In charge of this issue: Carl Connable '30

With The American College Editors

Editor's Note—The following editorials have been written and submitted by members of the American Colleges of Engineering. The columns are published in the Tech, and are intended to serve as a forum for discussion of issues affecting higher education.

Institute Library Contains Many Of The Greatest Scientific Collections

Has Total of 240,000 Volumes

And Large Assortment of Periodicals

Probably few students coming to Technology for the first time know that there are many impressive and valuable collections of scientific and technical books and periodicals available to them. It is not only one of the larger, but in certain respects it has the most excep-

tional collections. Its extensive collections of bound periodicals is a vast one.

STUDENT EDITOR

Institute Library, which is one of the largest and most important libraries in the United States, has recently published a catalog containing the latest information about the collections. The catalog is available to all students, and it is recommended that they take advantage of this valuable resource.

The Vol. Collection of about 25,000 volumes is one of the most comprehensive in the world, and it is the largest of its kind in the United States. This collection includes a large number of rare and valuable works, as well as many important works of reference. The Vol. Collection is particularly strong in the fields of physics, electrical engineering, and mathematics, and it is one of the finest collections in the world in these areas.

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