

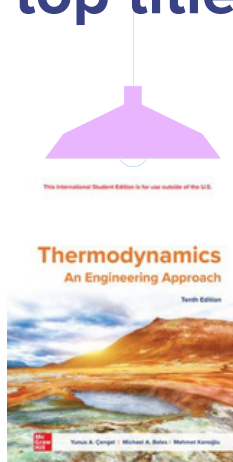


Engineering and Computing Science Collection

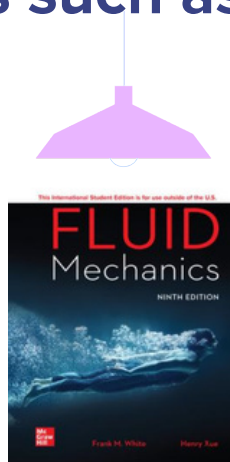
Includes top titles such as...



Cengel,
Fundamentals of
Thermal-Fluid
Sciences



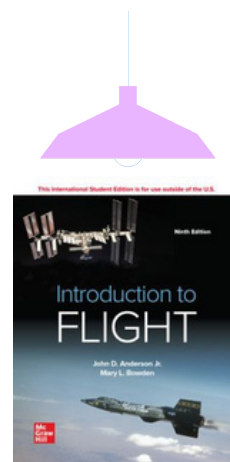
Cengel,
Thermodynamics: An
Engineering
Approach



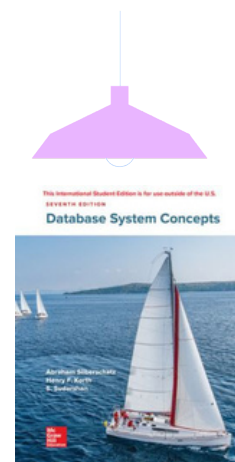
White, Fluid
Mechanics



Nisbett and Budynas,
Shigley's Mechanical
Engineering Design:
2024 Release



Anderson,
Introduction to Flight



Silberschatz,
Database System
Concepts

Unlock the full potential of teaching and learning with McGraw Hill's Engineering & Computer Science collection—crafted to meet the needs of today's educators and students. Libraries and departments can purchase a 1-year eBook subscription through their aggregator of choice, with **unlimited access** for all students. This includes over **140 Higher Education titles**. This collection includes subjects ranging from; Thermodynamics, Intro to Flight, Fluid Mechanics, Software Engineering, Information Systems, Vector Mechanics, Electrical Engineering, MATLAB and many more! Every title combines academic rigour with practical application, preparing students for real-world success.

For all instructor resources and content updates, contact
Bindya Rabadia: bindya.rabadia@mheducation.com