



Trusted engineering content, digitally optimized



## **Acces** Engineering

AccessEngineering from McGraw-Hill Education is the interdisciplinary online resource that integrates world-renowned engineering content with analytical, teaching, and learning tools.

It prepares students for real-world problem-solving and projects, makes curriculum planning easy for faculty, and helps professionals find tools and resources faster.

AccessEngineering delivers fully searchable, interactive, digital editions of the leading engineering references.









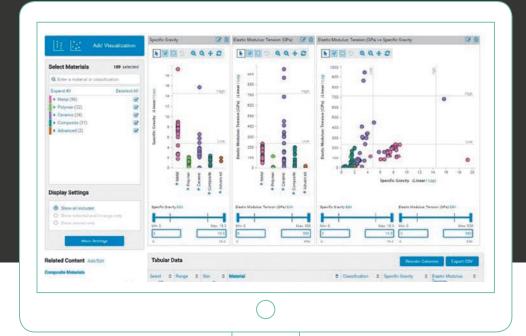
Users can easily search these extensive works for project-specific content, manipulate supporting graphs within the book, and export tables to Excel.

## Subject areas:

- Bio
- Business Skills
- **⊘** Chemical
- O Civil

- **Ommunications**
- **⊙** Electrical/Electronics
- **⊙** Environmental/Sustainable
- ③ Industrial
- Makerspace
- Materials
- Mechanical

- **Operations Management**
- Schaum's Outlines
- **⊙** Software





**Data visualization tools** make it easy to conceptualize and interact with complex data. DataVis is specifically designed for teaching material properties.



**Excel calculator tools** save time and increase accuracy by streamlining calculations essential to engineering projects across major disciplines.





**Exclusive faculty-created videos** offer step-by-step solutions to real-world engineering problems.





**Interactive graphs and downloadable tables** allow for greater accuracy and analysis of data





**Curriculum maps** save instructors time by tying relevant content to core engineering courses.



At McGraw-Hill Education, we apply the science of learning to create innovative solutions to improve education outcomes around the world.



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