

# Discover **AccessEngineering's** Essential Clean Energy Resources

**AccessEngineering** is a world-class online engineering reference tool brought to you by ASME and McGraw-Hill Education

- **Free unlimited** access exclusively for ASME members
- **Dynamic features** include calculators, interactive graphs, downloadable tables, videos, tutorials and more
- **Over 700 titles** covering every engineering discipline, with **57 titles** on clean energy and related technologies

## A few examples of clean energy related titles

**Energy Systems Engineering: Evaluation and Implementation, Third Edition.** This comprehensive resource discusses fossil, nuclear, and renewable energy and lays out technology-neutral, portfolio-based approaches to energy systems.

**Solar Power in Building Design: The Engineer's Complete Design Resource.** This well-illustrated guide offers step-by-step instructions for designing, implementing, and auditing cost-effective solar power systems in any type of building project.

**Wind Energy Engineering, Second Edition.** This thoroughly updated reference offers complete details on effectively harnessing wind energy as a viable and economical power source.

**Mechanisms and Mechanical Devices Sourcebook, Fifth Edition.** Contains new chapters on mechanisms for converting renewable energy into electrical power.



Learn more at <http://go.asme.org/accessengineering>



**ACCESS** Engineering  
Authoritative content. Immediate solutions.

Join ASME today at <http://go.asme.org/specialoffer>  
and explore **AccessEngineering** for free