



# Handbook of Energy Engineering Calculations

*Tyler Hicks*

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# Handbook of Energy Engineering Calculations

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**Handbook of Energy Engineering Calculations** Tyler Hicks

## **SOLVE ENERGY PROBLEMS QUICKLY AND ACCURATELY**

Filled with step-by-step procedures for performing hundreds of calculations, this practical guide helps you solve a variety of applied energy engineering design and operating problems. *Handbook of Energy Engineering Calculations* features worked-out examples and enables you to obtain accurately results with minimum time and effort. Calculation procedures emphasize greenhouse gas and carbon dioxide emissions control as well as energy conservation and reuse. This is an invaluable, time-saving resource for anyone involved in energy engineering.

### **Comprehensive coverage includes:**

- Energy conversion engineering
- Steam power generation
- Gas-turbine power generation
- Internal-combustion engine energy analysis
- Nuclear energy engineering
- Hydroelectric energy power plants
- Wind power energy design and application
- Solar power energy application and usage
- Geothermal energy engineering
- Ocean energy engineering
- Heat transfer and energy conservation
- Fluid transfer engineering
- Interior climate control energy economics
- Energy conservation and environmental pollution control

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