



Scrawled shortcuts through the research maze...

Nuclear Energy Reactors

Nuclear Power Plants are in the hot seat these days. Get your hot facts!

Macmillian Encyclopedia of Physics

Look here for a simple explanation of how nuclear power plants work.

Reference 530.03 M167m

Encyclopedia of Chemical Technology

Read up on the details of design features of current and proposed reactors, complete with diagrams: "Nuclear Power Facilities, Safety."

Reference 660.03 K59K

Science Fact and Science Fiction: An Encyclopedia

Years before the first nuclear power plant generated electricity, science fiction writers imagined nightmare reactor scenarios. See "Nuclear Power" for titles.

Reference 503 S775

Encyclopedia of Energy

How do you decommission a nuclear plant? What are the risks of nuclear power? Everyone talks about the economics of nuclear power—but what are they? Look up Nuclear Power plants or Nuclear reactors here to find out.

<http://www.credoreference.com.ezproxy.drew.edu/book/estenergy>

International Encyclopedia of Environmental Politics

Everyone's talking about the Japanese nuclear power industry. Get more info about national nuclear power industries, accidents, and scandals:

<http://www.credoreference.com.ezproxy.drew.edu/book/routenvpol>

International Encyclopedia of Public Health

"Nuclear Energy Use" offers a full treatment of its history, details of the 1986 Chernobyl accident, and environmental and health impacts of each step in the process from uranium mining to nuclear waste disposal.

Reference RA 423 .158 2008

NRC Backgrounder on the Three Mile Island Accident

Details of this 1979 Pennsylvania accident that has resurfaced in recent news:

<http://nrc.gov/reading-rm/doc-collections/fact-sheets/3mile-isle.html>

** Warning: Browsing reference resources can be energizing!*