



Energy from Nuclear Fission: Splitting the Atom (Next Generation Energy)

By Nancy Dickmann

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Earth has a limited supply of fossil fuels, and in the near future this supply will come to an end. However, more people live on the planet than ever in its history and they all need energy. One of the ways in which we can meet this increasing demand for energy is through nuclear power. Nuclear power stations do not drain our planet of its resources, and they can supply a seemingly limitless source of energy. Discover more about nuclear energy, how it is created and harnessed, and the controversies and challenges that surround it.

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From School Library Journal

Gr 5-8-Exploring natural and human-made energy sources, this comprehensive series examines the history, use, technology, and environmental issues associated with these resources, as well as alternatives and the outlook for the future. Enlightening without being preachy, the volumes emphasize the need for sustainable energy forms, incorporating balanced perspectives and up-to-date data to better inform readers on the advantages and disadvantages of each energy source. Sidebars such as "Rewind," "The Energy Future: You Choose," and "Fast Forward" offer in-depth analysis, specific historical examples, and ideas to stimulate critical thinking and discussion as well as current examples, facts, and statistics that enable students to come to their own conclusions. A simple hands-on activity at the end of the books helps readers understand the concepts in a more direct way. VERDICT A wealth of material makes this set a solid addition to science collections.α(c) Copyright 2011. Library Journals LLC, a wholly owned subsidiary of Media Source, Inc. No redistribution permitted.

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