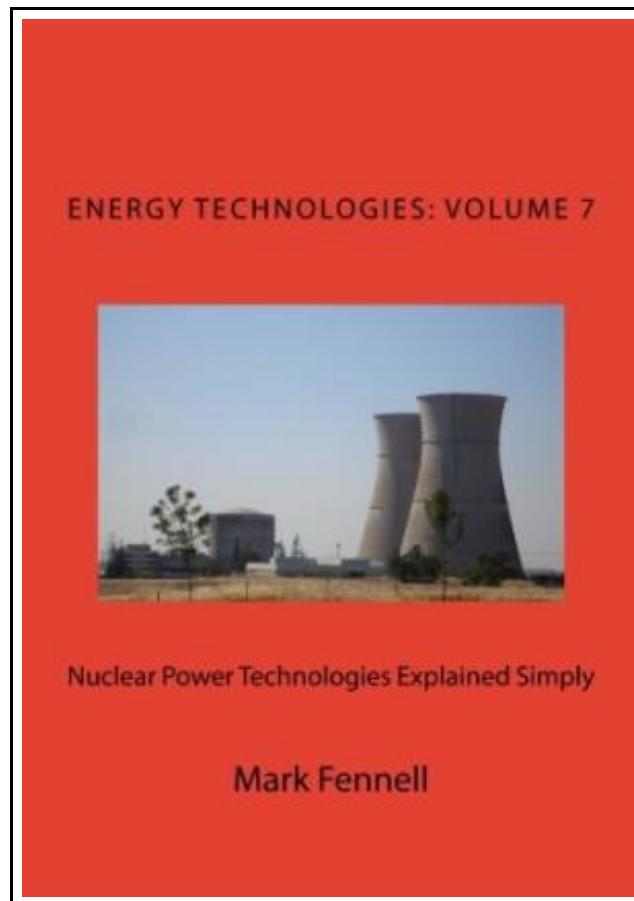


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CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 154 pages. Dimensions: 10.0in. x 7.0in. x 0.3in. Nuclear Power Technologies Explained Simply is your one-stop resource for understanding everything related to Nuclear Power. This book is designed for citizens and policy-makers who want to become more fully informed regarding the science and technology of nuclear power. All aspects of nuclear technology are explained simply enough for any reader to understand. At the same time, enough detail and data is provided for the reader to make intelligent decisions. Within this book you will find answers to all of your questions related to nuclear power, including: How do nuclear power plants work What are the main components and design options of nuclear power plants What exactly happened at Three Mile Island, Chernobyl, and Japan How do we make nuclear power plants safer How dangerous is each type of radioactivity What do the units of radioactive decay mean How do we store nuclear waste safely for thousands of years and many other questions related to nuclear power. In addition, this book provides extensive data tables related to nuclear power. This is the most comprehensive and complete collection of data related to nuclear power currently available. Types of data include: Complete list of radioactive isotopes, including decay type, new atom created, and half-life. Complete list of half-lives for all radioactive isotopes, listed in order of decay time. Decay sequences for multiple decay isotopes. Melting points of nuclear fuel and fuel rods. Dosage of absorbed radioactive decay and the resulting effect on human health. Suggested Nuclear Standards from ANS and NRC Nuclear Power Technologies Explained Simply consists of the following chapters: 7. 1 Overview of Nuclear Power Explains the basic types of nuclear reactors and how they work. 7. 2...



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