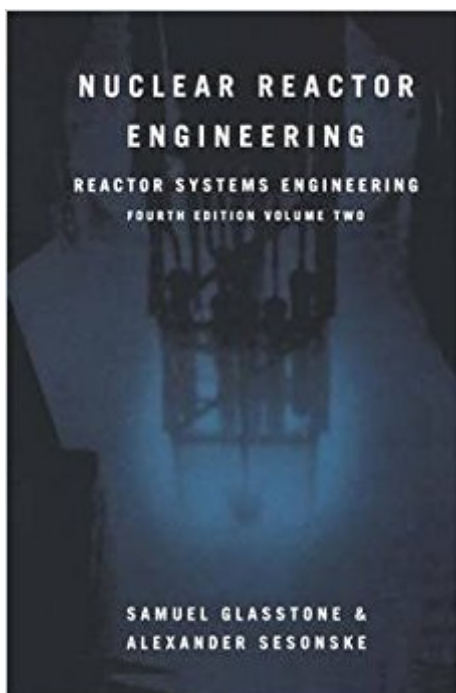


The book was found

Nuclear Reactor Engineering: Reactor Design Basics



Synopsis

This reference combines broad yet in-depth coverage of nuclear engineering principles with practical descriptions of their application in the design and operation of nuclear power plants. It should be of interest to upper-level undergraduates, graduates, and professionals.

Book Information

Hardcover: 495 pages

Publisher: Springer; 4 edition (January 15, 1995)

Language: English

ISBN-10: 0412055112

ISBN-13: 978-0412055119

Product Dimensions: 2.2 x 6.5 x 9.5 inches

Shipping Weight: 2.9 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #16,066,080 in Books (See Top 100 in Books) #79 in Books > Textbooks > Engineering > Nuclear Engineering #2450 in Books > Textbooks > Engineering > Electrical & Electronic Engineering #2750 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Design > Products

[Download to continue reading...](#)

Nuclear Reactor Engineering: Reactor Design Basics Nuclear energy. Radioactivity. Engineering in Nuclear Power Plants: Easy course for understanding nuclear energy and engineering in nuclear power plants (Radioactive Disintegration) Nuclear Reactor Design (An Advanced Course in Nuclear Engineering) Nuclear Prepared - How to Prepare for a Nuclear Attack and What to do Following a Nuclear Blast: Everything you Need to Know to Plan and Prepare for a Nuclear Attack Handbook of Nuclear Chemistry: Vol. 1: Basics of Nuclear Science; Vol. 2: Elements and Isotopes: Formation, Transformation, Distribution; Vol. 3: ... Nuclear Energy Production and Safety Issues. Reactor Dosimetry State of the Art 2008: Proceedings of the 13th International Symposium on Reactor Dosimetry Nuclear Reactor Engineering Nuclear Chemical Engineering (McGraw-Hill series in nuclear engineering) Introduction to Nuclear Engineering (Addison-Wesley series in nuclear science and engineering) Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start Your Success (graphic ... graphic design beginner, design skills) Nuclear Reactor Safety: On the History of the Regulatory Process Finite Element Methods for Particle Transport: Applications to Reactor and Radiation Physics (Research

Studies in Particle and Nuclear Technology) Nuclear Engineering: Theory and Technology of Commercial Nuclear Power Nuclear Energy, Fourth Edition: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes (Pergamon Unified Engineering Series) Nuclear Reaction Data and Nuclear Reactors: Physics, Design, and Safety Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in Biochemical Engineering/Biotechnology) Engineering Aspects of Thermonuclear Fusion Reactors (Ispra Courses on Nuclear Engineering and Technology Series) Gravity Sanitary Sewer Design and Construction (ASCE Manuals and Reports on Engineering Practice No. 60) (Asce Manuals and Reports on Engineering ... Manual and Reports on Engineering Practice) G.Dieter's Li.Schmidt's Engineering 4th (Fourth) edition(Engineering Design (Engineering Series) [Hardcover])(2008) Nuclear Danger - An Inconvenient Discovery: Americans Are Vulnerable To Nuclear Radiation

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)