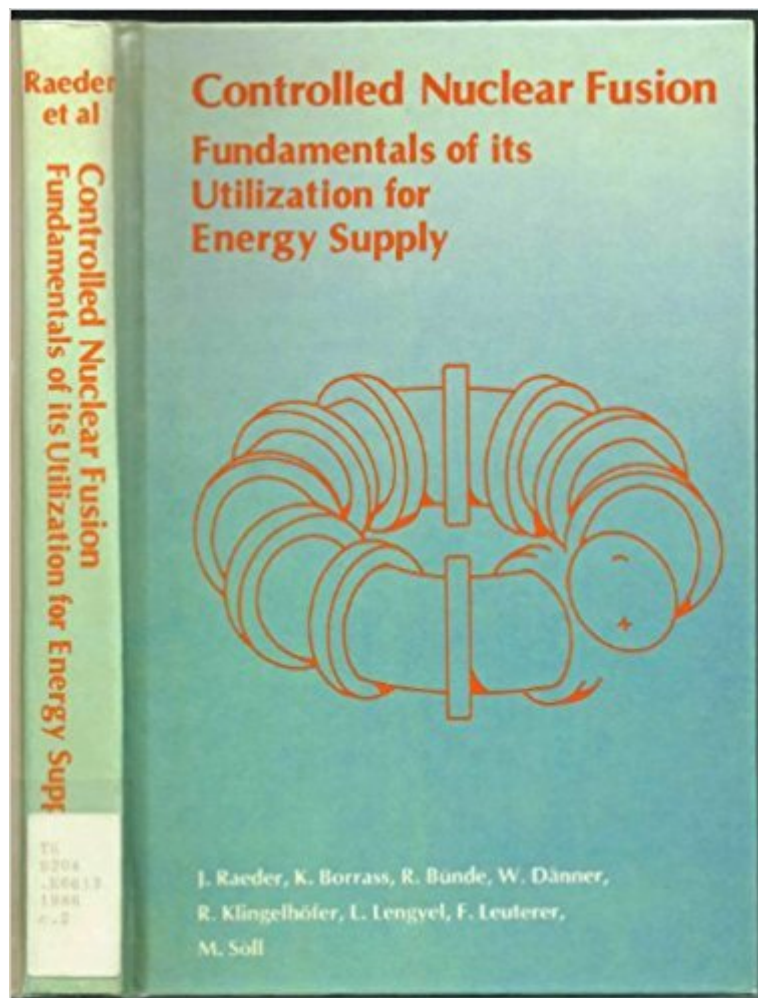




The book was found

Controlled Nuclear Fusion: Fundamentals Of Its Utilization For Energy Supply



Synopsis

Treats not only the physical, but the technological, ecological, and economic basis for using controlled nuclear fusion to produce energy. Topics on the development of fusion are examined without reference to the currently favored magnetic confinement and tokamak lines of fusion research except where problems are specific to them, in the case of a tokamak with deuterium-tritium plasma, for example. Discusses other less developed but potentially promising concepts for the future production of powerful neutron sources.

Book Information

Hardcover: 328 pages

Publisher: Wiley; 1 edition (November 11, 1986)

Language: English

ISBN-10: 0471103128

ISBN-13: 978-0471103127

Shipping Weight: 1.4 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #17,288,383 in Books (See Top 100 in Books) #91 in [Books > Textbooks > Engineering > Nuclear Engineering](#) #3162 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Nuclear](#) #11507 in [Books > Science & Math > Physics > Nuclear Physics](#)

Customer Reviews

Text: English, German (translation)

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

Controlled Nuclear Fusion: Fundamentals of Its Utilization for Energy Supply Nuclear energy. Radioactivity. Engineering in Nuclear Power Plants: Easy course for understanding nuclear energy and engineering in nuclear power plans (Radioactive Disintegration) 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 The Wonders of the Colorado Desert (Southern California), Vol. 1 of 2: Its Rivers and Its Mountains, Its Canyons and Its Springs, Its Life and Its ... Journey Made Down the Overflow of the Colo 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. Fusion (Nuclear Power) (Nuclear Power (Facts on

File)) From Steam Engines to Nuclear Fusion: Discovering Energy (Chain Reactions) Introduction to plasma physics and controlled fusion. Volume 1, Plasma physics Atomic and Plasma-Material Interaction Processes in Controlled Thermonuclear Fusion An Assessment of the Department of Energy's Office of Fusion Energy Sciences Program (Compass Series) Supply Chain Management: Fundamentals, Strategy, Analytics & Planning for Supply Chain & Logistics Management High-Energy-Density Physics: Fundamentals, Inertial Fusion, and Experimental Astrophysics (Shock Wave and High Pressure Phenomena) Reiki: The Healing Energy of Reiki - Beginner's Guide for Reiki Energy and Spiritual Healing: Reiki: Easy and Simple Energy Healing Techniques Using the ... Energy Healing for Beginners Book 1) Keeping the Lights on at America's Nuclear Power Plants (Shultz-Stephenson Task Force on Energy Policy Reinventing Nuclear Power Essay) Nuclear Energy, Seventh Edition: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes Nuclear Energy, Fourth Edition: An Introduction to the Concepts, Systems and Applications of Nuclear Processes Nuclear Energy, Fourth Edition: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes (Pergamon Unified Engineering Series) Engineering Aspects of Thermonuclear Fusion Reactors (Ispra Courses on Nuclear Engineering and Technology Series) Symbolism, Its Origins and Its Consequences (Art, Literature and Music in Symbolism, Its Origins and Its) Controlled Drug Delivery: Fundamentals and Applications, Second Edition (Drugs and the Pharmaceutical Sciences)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)