

## Nuclear Engineering Knief

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### Nuclear Engineering Knief

This edition (reprint of the 1992 second edition) provides broad subject-area coverage, application of theory to practical aspects of commercial nuclear power, and use of instructional objectives. It focuses on what distinguishes nuclear engineering from the other engineering disciplines.

Nuclear Engineering: Theory and Technology of Commercial ...

Nuclear criticality safety is the prevention of nuclear chain reactions in fissile materials outside of reactors. This book presents the underlying principles of nuclear criticality safety theory along with descriptions of the principal methods currently used and their in-plant applications.

Nuclear energy technology: theory and practice of ...

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9780894484582 - Nuclear Engineering Theory and Technology ...

Nuclear engineering; theory and technology of commercial nuclear power, 2d ed. Knief, Ronald Allen. American Nuclear Society 2008 770 pages \$95.00 Hardcover TK9145 A training coordinator and safety engineer at Sandia National Laboratory, Knief developed the first edition from notes for a course he taught at the University of New Mexico.

Nuclear Criticality Safety: Theory and Practice -- ANS ...

ABSTRACT: Knief arrived at the University of New Mexico as a nuclear engineering professor in 1974 just as WASH-1400 and FRA "hit the streets." NRC-sponsored workshops and interactions with Los Alamos and Sandia National Laboratories staff helped him incorporate the subjects as fundamental elements of the UNM NE curriculum with respect to both reactors and material safeguards.

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Since then, the charts have been lovingly collected by Ronald Knief, a nuclear engineer at Sandia National Laboratory. Recently, ...

Nuclear Engineering: Theory and Technology of Commercial ...

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@article{oostl\_5343220, title = {Nuclear energy technology: theory and practice of commercial nuclear power}, author = {Knief, R A}, abstractNote = {Nuclear Energy Technology provides a methodical, well-tested basis for self-paced study by the practicing professional. The fundamental principles are stressed to maximize one's ability to analyze the growing impact of nuclear energy in the future.

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Reviews Nuclear Energy Technology: Theory and Practice of Commercial Nuclear Power by Ronald Allen Knief, whose contents include an overview of the basic concepts of reactors and the nuclear fuel cycle; the basics of nuclear physics; reactor theory; heat removal; economics; current concerns at the front and back ends of the fuel cycle; design descriptions of domestic and foreign reactor ...

Nuclear engineering; theory and technology of commercial ...

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Like the first edition, it focuses on what distinguishes nuclear engineering from the other engineering disciplines. However, this edition includes reorganization and overall update of descriptions of reactor designs and fuel-cycle steps, and more emphasis on reactor safety, especially related to technical and management lessons learned from the TMI-2 and Chernobyl - 4 accidents.

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