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Nuclear Energy - 5th Edition - Elsevier

Nuclear energy: principles, practices, and prospects. 2nd ed. New York, Springer, c2004. 693 p. Includes bibliographical references.

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TK9145.B54 2004 <SciRR> Murray, Raymond LeRoy. Nuclear energy: an introduction to the concepts, systems, and applications of nuclear processes. 6th ed. Burlington, VT, Butterworth-Heinemann/Elsevier, 2009. 532 p.

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As we enter the decade of the 2020s few subjects are as controversial as nuclear energy. With respect to climate change, nuclear energy adherents claim that the only solution to reversing climate change and addressing increasing energy needs is to build 10,000-12,000 new reactors; detractors say that the proliferation of nuclear reactors could have dire consequences due to more accidents ...

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