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Published on Sep 28, 2016 Rob Barrios is a design civil engineer at Entergy's River Bend nuclear power plant. In addition to implementing new technologies at the plant, he advocates for the value...

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Dominion Energy has filed to keep North Anna nuclear plant operating 80 years, continuing to provide 1.9 GW of carbon-free energy to the state. Liked by Todd Sherman Pacific Northwest National...

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The nuclear industry has quietly evolved over the past 30 years to become one of the safest and most reliable low-cost producers of electricity. Mary Jo Rogers's new book, *Nuclear Energy Leadership: Lessons Learned from US Operators*, provides helpful suggestions as well as useful tools drawn from the best of the nuclear industry. This timely book illustrates with convincing detail and relevant case studies how the lessons from the best nuclear operators can be applied to nonnuclear operations-based organizations to markedly improve production and safety performance. The author draws from a research database on nuclear leaders, supervisors, senior leadership teams and organizations, interviews with numerous nuclear leaders, as well as extensive personal experience assisting in nuclear power plant turnarounds. With increased pressure on cost of production for fossil generation and oil and gas, readers from the energy and utility industries would greatly benefit from the lessons learned by excellent nuclear operators.

Nuclear Waste Management Strategies: An International Perspective presents worldwide insights into nuclear waste management strategies from a technical engineering perspective, with consideration for important legal aspects. It provides a one-stop, comprehensive analysis of both historical and up-to-date nuclear waste management strategies, while consulting important legal aspects of decision-making and implementation processes. With case studies from around the world, this book provides a unique understanding of nuclear waste management technologies and methods available, ensuring that researchers and engineering professionals are equipped with the right knowledge to design, build, implement and improve their own waste management strategies. This book will benefit those researching and learning in the nuclear energy sector, especially those specializing in nuclear waste management strategies, as well as technical and legal communities within nuclear and environmental areas. It is also a valuable resource for lawmakers and regulatory bodies concerned with nuclear policy and waste management. Provides a one-stop location for reference material on nuclear waste management strategies from around the world Focuses on the associated technical engineering elements of planning for, and implementing, waste management strategies Includes real-life examples from Europe, North America, South America, Asia, the Middle East and Africa

For multi-user PDF licensing, please contact customer service. Energy touches our lives in countless ways and its costs are felt when we fill up at the gas pump, pay our home heating bills, and keep businesses both large and small running. There are long-term costs as well: to the environment, as natural resources are depleted and pollution contributes to global climate change, and to national security and independence, as many of the world's current energy sources are increasingly concentrated in geopolitically unstable regions. The country's challenge is to develop an energy portfolio that addresses these concerns while still providing sufficient, affordable energy reserves for the nation. The United States has enormous resources to put behind solutions to this energy challenge; the dilemma is to identify which solutions are the right ones. Before deciding which energy technologies to develop, and on what timeline, we need to understand them better. *America's Energy Future* analyzes the potential of a wide range of technologies for generation, distribution, and conservation of energy. This book considers technologies to increase energy efficiency, coal-fired power generation, nuclear power, renewable energy, oil and natural gas, and alternative transportation fuels. It offers a detailed assessment of the associated impacts and projected costs of implementing each technology and categorizes them into three time frames for implementation.

Public Meltdown describes the public debate around re-licensing the Vermont Yankee Nuclear Power plant in Vermont. The plant's initial 40-year license expires in March 2012, and the plant's owner, the Louisiana-based Entergy Corporation requested permission to extend the

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license for another twenty years. This book describes the debate and ensuing "public meltdown" as plant owners announced leaking tritium and misleading comments.

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