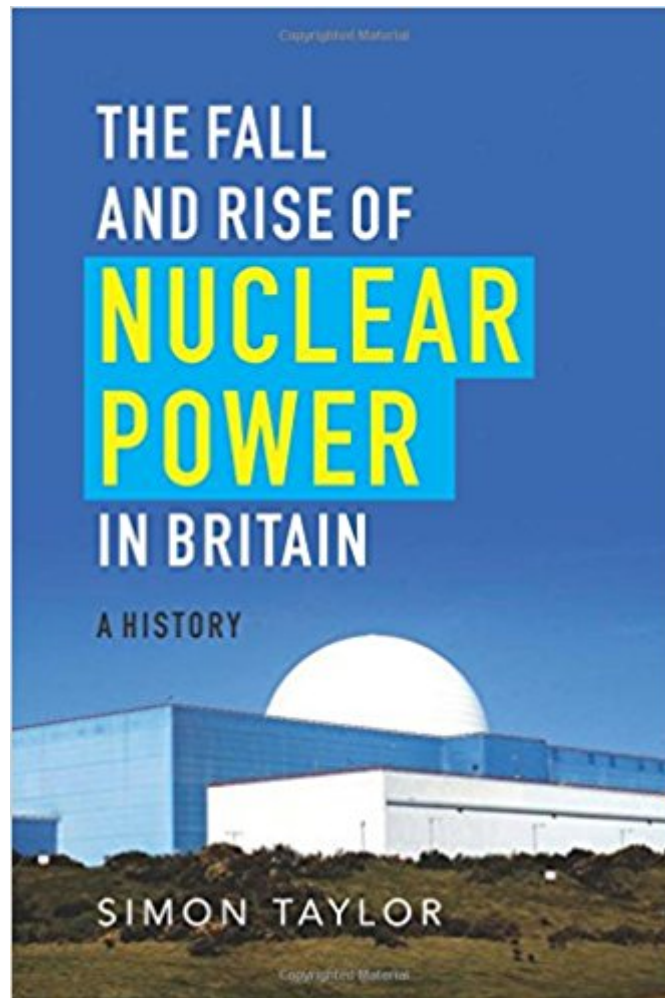




Ebook Directory
the best source of ebook

The book was found

The Fall And Rise Of Nuclear Power In Britain: A History



Synopsis

In the 1950s, Britain was a pioneer in civil nuclear power and there were high hopes that this could be a source of cheap electricity and a valuable export opportunity. In *The Fall and Rise of Nuclear Power in Britain*, Simon Taylor looks at why these hopes were never realised, and how we have come to see a new rise in nuclear power in recent years. Throughout the book, Taylor looks at the energy policy, economics, politics, and changing environmental priorities. Will this new nuclear energy turn out to be a heroic story of UK leadership on a matter of global importance, or will prove a hugely costly folly, as with British nuclear power in the past?

Book Information

Paperback: 224 pages

Publisher: UIT Cambridge Ltd. (May 1, 2016)

Language: English

ISBN-10: 1906860319

ISBN-13: 978-1906860318

Product Dimensions: 6 x 0.6 x 9.2 inches

Shipping Weight: 14.1 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,462,899 in Books (See Top 100 in Books) #80 in Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Energy Policy #555 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Nuclear #1422 in Books > Business & Money > Industries > Energy & Mining > Oil & Energy

Customer Reviews

"Much can be learned from Britain's adventures in nuclear power. This engaging and authoritative account is essential reading for anyone who wants to reap the lessons of history." -- Professor Sir David J C MacKay FRS, Regius Professor of Engineering, University of Cambridge and author of *Sustainable Energy - without the hot air*. Chief Scientific Advisor to DECC (2009-2014). "An important and valuable analysis of one of the most important challenges of this century. The role of government and the market needs a fundamental reappraisal." -- Tim Stone, Non-Executive Director of Horizon Nuclear Power; former Expert Chair of the Office For Nuclear Development in DECC "A terrific piece of work ... far greater and more devastating detail than anything else so far in the public domain." -- Lord Howell, former Secretary of State for Energy

Simon Taylor is a University Lecturer in Cambridge Judge Business School and economist. He teaches on financial markets and institutions, and has done research on financing nuclear power.

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

Nuclear energy. Radioactivity. Engineering in Nuclear Power Plants: Easy course for understanding nuclear energy and engineering in nuclear power plans (Radioactive Disintegration) The Fall and Rise of Nuclear Power in Britain: A History 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. Great Britain: A Traveler's Guide to the Must-See Cities in Great Britain (London, Edinburgh, Glasgow, Birmingham, Liverpool, Bath, Manchester, York, Cardiff, Leeds, Great Britain Travel Guide) Great Britain: Where To Go, What To See - A Great Britain Travel Guide (Great Britain,London,Birmingham,Glasgow,Liverpool,Bristol,Manchester) (Volume 1) Great Britain: Where To Go, What To See - A Great Britain Travel Guide (Great Britain,London,Birmingham,Glasgow,Liverpool,Bristol,Manchester Book 1) Great Britain Travel Guide: 101 Coolest Things to Do in Great Britain (UK Travel Guide, England Travel Guide, Wales Travel Guide, Scotland Travel Guide, Travel to Britain) Keeping the Lights on at America's Nuclear Power Plants (Shultz-Stephenson Task Force on Energy Policy Reinventing Nuclear Power Essay) Fusion (Nuclear Power) (Nuclear Power (Facts on File)) Shopping for Bombs: Nuclear Proliferation, Global Insecurity, and the Rise and Fall of the A.Q. Khan Network A Dictionary of Nuclear Power and Waste Management With Abbreviations and Acronyms (Research Studies in Nuclear Technology) Nuclear Accidents and Disasters (Nuclear Power) Nuclear Engineering: Theory and Technology of Commercial Nuclear Power OVER 200 Effortless Gourmet Thanksgiving Dinner, Winter and Fall Recipes - Autumn Favorites - Soups, Salads, Entrees, Sides, Desserts: Fall and Winter ... - Thanksgiving, Fall, Autumn and Winter) Solar Power: The Ultimate Guide to Solar Power Energy and Lower Bills: (Off Grid Solar Power Systems, Home Solar Power System) (Living Off Grid, Wind And Solar Power Systems) Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI & Power Pivot in Excel 2010-2016 King of Capital: The Remarkable Rise, Fall, and Rise Again of Steve Schwarzman and Blackstone That's Not How We Do It Here!: A Story about How Organizations Rise and Fall--and Can Rise Again

Contact Us

DMCA

Privacy

FAQ & Help