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Revisiting South Africa's Nuclear Weapons Program Routledge

It has long been assumed that new product innovations are typically developed by product manufacturers, an assumption that has inevitably had a major impact on innovation-related research and activities ranging from how firms organize their research and development to how governments measure innovation. In this synthesis of his seminal research, von Hippel challenges that basic assumption and demonstrates that innovation occurs in different places in different industries. Presenting a series of studies showing that end-users, material suppliers, and others are the typical sources of innovation in some fields, von Hippel explores why this variation in the "functional" sources of innovation occurs and how it might be predicted. He also proposes and tests some implications of replacing a manufacturer-as-innovator assumption with a view of the innovation process as predictably distributed across users, manufacturers, and suppliers. Innovation, he argues, will take place where there is greatest economic benefit to the innovator.

AEG Manual John Wiley & Sons

On history of communication

Cakes and Pastries Macallan Press

"Every point of view, every kind of knowledge and every kind of experience is limited and ignorant: nevertheless so far as I know, this volume seems to me to be as representative as it could be.---Delmore Schwartz

Operation of Wastewater Treatment Plants Crown

Marxism and the Critique of Value aims to complete the critique of the value-form that was initiated by Marx.

While Marx's "esoteric" critique of value has been rediscovered from time to time by post-Marxists who know they've found something interesting but don't quite know which end is the handle, Anglophone Marxism has tended to bury this esoteric critique beneath a more redistributionist understanding of Marx. The essays in this volume attempt to think the critique of value through to the end, and to draw out its implications for the current economic crisis; for violence, Islamism, gender relations, masculinity, and the concept of class; for revolutionary practice and agency; for the role of the state and the future of the commons; for the concepts that come down to us from Enlightenment thought: indeed, for the manifold phenomena that characterize contemporary society under a capitalism in crisis.

Writing Academic English CSIRO PUBLISHING

In 1989, South Africa made the momentous decision to abandon its nuclear weapons, making it the first and still the only country that has produced nuclear weapons and given them up. Over thirty years, the apartheid regime had created a remarkably sophisticated capability to build nuclear weapons--both the nuclear warhead and advanced military systems to deliver them. The program was born in secret and remained so until its end. The government initially sought to dismantle it in secret. It hoped to avoid any negative international consequences of possessing nuclear weapons. The apartheid government's strategy did not work, because too many intelligence agencies knew about South Africa's nuclear weapons. Faced with intense pressure, South Africa's President F.W. de Klerk reversed course and adopted a policy of transparency in 1993. However, he decided to hide many of its aspects. Nonetheless, most of the remaining secrets emerged over the ensuing 25 years. Revisiting South Africa's Nuclear Weapons Program draws on previously secret information to provide the first comprehensive, technically-oriented look at South Africa's nuclear weapons program; how it grew, evolved, and ended. It also finds lessons for today's nuclear proliferation cases.

Dictionary of Industrial Terms CRC Press

The Style Guide, part one of this publication, provides guidance to Air University's community of writers. It offers a coherent, consistent stylistic base for writing and editing. The Author

Guide part two of this publication, offers simple, concise instructions to writers who wish to submit a manuscript to AUPress for consideration.

Chemical Engineering Design Springer Science & Business Media

This riveting work of investigative reporting and history exposes classified government projects to build gravity-defying aircraft--which have an uncanny resemblance to flying saucers. The atomic bomb was not the only project to occupy government scientists in the 1940s. Antigravity technology, originally spearheaded by scientists in Nazi Germany, was another high priority, one that still may be in effect today. Now for the first time, a reporter with an unprecedented access to key sources in the intelligence and military communities reveals suppressed evidence that tells the story of a quest for a discovery that could prove as powerful as the A-bomb. The Hunt for Zero Point explores the scientific speculation that a "zero point" of gravity exists in the universe and can be replicated here on Earth. The pressure to be the first nation to harness gravity is immense, as it means having the ability to build military planes of unlimited speed and range, along with the most deadly weaponry the world has ever seen. The ideal shape for a gravity-defying vehicle happens to be a perfect disk, making antigravity tests a possible explanation for the numerous UFO sightings of the past 50 years. Chronicling the origins of antigravity research in the world's most advanced research facility, which was operated by the Third Reich during World War II, The Hunt for Zero Point traces U.S. involvement in the project, beginning with the recruitment of former Nazi scientists after the war. Drawn from interviews with those involved with the research and who visited labs in Europe and the United States, The Hunt for Zero Point journeys to the heart of the twentieth century's most puzzling unexplained phenomena.

Gramophone, Film, Typewriter Right Way

Despite the apparently distinct differences between the disciplines of ergonomics and rehabilitation, they deal with the same issues, although at different ends of the spectrum. Keeping this in mind, Ergonomics for Rehabilitation Professionals explores their philosophies and goals, their parallel, divergent, and complementary aspects. It traces the

Greek Homosexuality MIT Press

This book contains peer-reviewed papers presented at the 10th International Conference on Energy Efficiency in Domestic Appliances and Lighting (EEDAL'19), held in Jinan, China from 6-8 November 2019. Energy efficiency helps to mitigate CO2 emissions and at the same time increases the security of energy supply. Energy efficiency is recognized as the cleanest, quickest and cheapest energy source. Not only this, but energy efficiency brings several additional benefits for society and end-users, such as lower energy costs, reduced local pollution, better outdoor and indoor air quality, etc. However, in some sectors, such as the residential sector, barriers to investments in energy efficiency remain. Legislation adopted in several jurisdictions (EU, Japan, USA, China, India, Australia, Brazil, etc.) helps in removing barriers and fosters investments in energy efficiency. These initiatives complement innovative financing schemes for energy efficiency, the provision of energy services by energy service companies and different types of information programs. At the same time, progress in appliance technologies and in solid state lighting offer high levels of efficiency. LED lighting is an example. As with previous conferences in this series, EEDAL'19 provided a unique forum to discuss and debate the latest developments in energy and environmental impact of households, including appliances, lighting, heating and cooling equipment, electronics, smart meters, consumer behavior, and policies and programs. EEDAL addressed non-technical issues such as consumer behavior, energy access in developing countries, and demand response.

Biosensors Chronicle Books

This fully revised and updated edition of The Combination Microwave Cook has over 100 recipes - from simple snacks, vegetable, vegetarian, meat, fish and poultry dishes, to

sweet and savoury bakes and pastries - all developed to make full use of these ultra modern appliances. Combine the well-known advantages of microwaves with the traditional crisp, golden finish which makes dishes so appetising. Imagine crisp, flaky pastry, golden-brown gratin and baked pasta dishes, main dishes, cakes and desserts, all cooked (and browned) in a fraction of the conventional cooking time.

Agroforestry for Natural Resource Management Earthscan

The Masonry Construction Manual examines the wide range of possibilities stone and brickwork offer in building. It documents in great detail the technical principles and methods of building with these materials, examines their properties, the sizes and forms of bricks and stones, the bonds, and the behaviour of stone and brickwork under stress. In addition, full information is provided on the requirements with respect to heat, damp, sound-proofing and fire protection, and the most recent standards and norms are listed. Finally, a large number of built examples are presented, complete with plans and details, all of which illustrate the many applications of stone and brickwork in contemporary construction. All plans have been drawn at equal scale especially for this book to ensure best legibility and easy comparison. The construction manuals from Edition Detail have set new standards in the field of specialist literature, becoming an indispensable part of any architect's library.

Bake with Shivesh Routledge

Ecohouse is an exciting and timely text that tells you how to design low energy, environmentally friendly buildings today. It also provides the foundations for building design in a warming world, and stepping stones towards the zero-carbon emission buildings of tomorrow. Sue Roaf is famed for her approach to design and her awareness of energy efficiency. Here she reveals the concepts, structures and techniques that lie behind the realization of her ideals. By using her own house as a case-study Roaf guides the reader through the ideas for energy efficient design or 'eco design'. This guide to the ecohouse also explores 21 case-studies from around the world, from Norway and Sweden to India and Japan, Argentina and Mexico. Chapters by Christopher Day, Katherine Bohn and Andre Viljoen on ecological building materials and methods and a contribution by Robert and Brenda Vale - all experts in this field Ecohouse has a regularly updated companion web site providing further information on all issues relating to Ecohouse and eco design. Log on to www.bh.com/companions/ecohouse for a direct link.

Ecohouse: A Design Guide John Wiley & Sons Vol. 29, no. 8-37, no. 7 (Aug., 1937-July, 1944) include the section: Aviation.

Air University Au-1 Style and Author Guide John Wiley & Sons

This is an essential aid in the initial design and planning of a project. The relevant building type is located by a comprehensive index and cross reference system, a condensed commentary covers user requirements, planning criteria, basic dimensions and other considerations of function, siting aspect etc. A system of references based on an extensive bibliography supports the text. In every section plans, sections, site layouts, design details and graphs illustrated key aspects of a building type's design. Most illustrations are dimensioned or scaled - the metric system of measurement is used throughout, and the equivalent in

feet/inches can easily be read either off a graphic scale on the page or from the built-in conversion table. The illustrations are international in origin and include both well know and less famous designers. Architects Data is primarily a handbook of building types rather than of construction techniques and details. However its treatment of components (such as doors and windows) and of spaces for building services is extremely thorough, since consideration of this data is an essential element of the planning process. The opening pages of basic data on man and his buildings cover critical subjects such as scale, drawing practice, noise, light and space for the same reason. Particular attention has also been paid to the implications of energy conservation, means of escape from fire and the needs of the elderly and the disabled.

The Social Construction of Technological Systems Oxford University Press, USA

The first comprehensive book to be published in this field. It has many contributors, chosen to reflect the spread of disciplines from which the new techniques have emerged.

Springer Handbook of Medical Technology Springer

In its early days, agroforestry may have been viewed as the domain of the 'landcare enthusiast'. Today, integrating trees and shrubs into productive farming systems is seen as a core principle of sustainable agriculture. Agroforestry for Natural Resource Management provides the foundation for an understanding of agroforestry practice in both high and low rainfall zones across Australia. Three major areas are discussed: environmental functions of trees in the landscape (ecosystem mimicry, hydrology, protection of crops, animals and soil, biodiversity, aesthetics); productive functions of trees (timber, firewood, pulp, fodder, integrated multi-products); and the implementation of agroforestry (design, evaluation, establishment, adoption, policy support). The book also includes a DVD that features videos on forest measurement and harvesting, a Farm Forestry Toolbox and many regionally specific agroforestry resources. Written by leading researchers and practitioners from around Australia, Agroforestry for Natural Resource Management will be an essential resource for students in agroforestry courses, as well as a valuable introduction to the field for professionals in related areas.

Media, Technology and Society Bloomsbury Academic

"Hello, my name is Thomas Thwaites, and I have made a toaster." So begins *The Toaster Project*, the author's nine-month-long journey from his local appliance store to remote mines in the UK to his mother's backyard, where he creates a crude foundry. Along the way, he learns that an ordinary toaster is made up of 404 separate parts, that the best way to smelt metal at home is by using a method found in a fifteenth-century treatise, and that plastic is almost impossible to make from scratch. In the end, Thwaites's homemade toaster—a haunting and strangely beautiful object—cost 250 times more than the toaster he bought at the store and involved close to two thousand miles of travel to some of Britain's remotest locations. The *Toaster Project* may seem foolish, even insane. Yet, Thwaites's quixotic tale, told with self-deprecating wit, helps us reflect on the costs and perils of our cheap consumer culture, and in so doing reveals much about the organization of the modern world.

Boating Wiley-Blackwell

"The impact of technology on society is clear and unmistakable. The influence of society on technology is more subtle. The 13 essays in this book have been written by a diverse group of scholars united by a common interest in creating a new field - the sociology of technology. They draw on a wide array of case studies - from cooking stoves to missile systems, from 15th-century Portugal to today's Al labs - to outline an original research program based on a synthesis of ideas from the social studies of science and the history of

technology. Together they affirm the need for a study of technology that gives equal weight to technical, social, economic, and political questions"--Back cover.

The Toaster Project Bloomsbury Academic
Growth in photovoltaic (PV) manufacturing worldwide continues to increase. In parallel, appropriate standards and certification schemes are being developed. During this period, clear guidance is crucial for integrating this technology into working practices of professionals in the building sector. This bestselling guide has become the essential tool for any installer, engineer and architect, offering guidance, and detailing every subject necessary for successful project implementation, from the technical design to the legal and market issues of PV installation. Beginning with resource assessment and an outline of the core components, this guide comprehensively covers system design, economic analysis, installation, operation and maintenance of PV systems. The book includes a free CD-ROM which contains essential software and additional material. The second edition has been fully updated to reflect the state-of-the-art in technology and concepts and includes: a new chapters on marketing and the history of PV; new information on the photovoltaic market; new material on lightning protection; a new section on building integrated systems; and new graphics, data, photos and software.
Indian and Eastern Engineer Oxford University Press, USA

This is not your regular cookbook. Food styling has become a skill many want to master, but don't know how. Popular food blogger and maverick baker Shivesh Bhatia is here to help. Twenty-two-year-old Shivesh enjoys a massive following on his blog and Instagram. Brands love him and so do people. In *Bake with Shivesh*, the ace baker reveals foolproof tips on food styling that can be easily followed at home, in your kitchen, with tools you already own. He also talks about his favourite styling techniques, and what works or doesn't on different social media platforms. This is a book for everyone looking to elevate the way they present food, to help boost their blogs and businesses, and to make food look as good as it tastes.