

Studies in Defence Economics Volume 4

The Economics of Offsets: Defence Procurement and Countertrade edited by Stephen Martin

Offsets, or work-sharing arrangements, are frequently requested by governments when buying foreign defence equipment. Under an offset the vendor agrees to place work to a set value with firms in the buying country. Although popular, controversy surrounds their impact. Some claim that offsets create jobs and enhance the defence industrial base. Others argue that offset work would have been won without the offset or that it is low technology work which ceases once the vendor has fulfilled its offset obligation. Somewhat contradictorily, defence exporters with large offset obligations are often criticised for transferring work (jobs) and technology to potential foreign competitors.

Despite their growth (which is outlined and analyzed in the book) the claims and counter-claims that surround offsets have not been subjected to critical scrutiny by economists. This book fills that gap. It brings together a team of internationally renowned specialists to document and evaluate the economic impact of several countries' offset policies. The authors also consider what further information is required for more informed public policies towards offsets.

This book is designed for those studying defence economics, industrial economic policy, defence policy, business studies and international trade. It will also be of interest to practitioners and policy-makers in both government and industry.

About the Editor

Stephen Martin is a Research Fellow in the Centre for Defence Economics, University of York. He is the author of several articles on the economics of defence procurement.

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Economics Of Offsets

H Kauffman



Economics Of Offsets:

The Economics of Offsets Stephen Martin, 2014-07-16 Despite their growth outlined and analysed in this book the claims and counter claims that surround offsets have not been subjected to critical scrutiny by economists This book fills that gap It brings together a team of internationally renowned specialists to document and evaluate the economic impact of several countries offset policies In addition the papers by industrialists and defence officials yield further insights which help to tease out which of the claims made for offsets do not stand critical scrutiny

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Modeling the Economics of Greenhouse Gas Mitigation National Research Council, Division on Engineering and Physical Sciences, 2011-02-24 Models are fundamental for estimating the possible costs and effectiveness of different policies for reducing greenhouse gas GHG emissions There is a wide array of models to perform such analysis differing in the level of technological detail treatment of technological progress spatial and sector details and representation of the interaction of the energy sector to the overall economy and environment These differences impact model results including cost estimates More fundamentally these models differ as to how they represent fundamental processes that have a large impact on policy analysis such as how different models represent technological learning and cost reductions that come through increasing production volumes or how different models represent baseline conditions Reliable estimates of the costs and potential impacts on the United States economy of various emissions reduction and other mitigation strategies are critical to the development of the federal climate change research and development portfolio At the request of the U S Department of Energy DOE the National Academies organized a workshop summarized in this volume to consider some of these types of modeling issues

The Economics of Defense Industry Thomas-Durell Young, 2023-10-17 This book on the economics of defence industry assesses a series of historical and contemporary case studies that consistently demonstrate the need for governments to recognise and thereafter factor the financial needs of a narrow industrial sector that is capital intensive technologically advanced and that requires a highly skilled labour force Since the end of the cold war Western governments have systematically reduced financial support to their domestic defence industry and have seemingly ignored planning and funding industrial mobilisation In all cases government policy has been to encourage industries to consolidate capacity to become financially viable in a sector that has seen diminished demand The 2022 Russian invasion of Ukraine has caused Western governments to reassess their previous assumptions Efforts to increase industrial capacity have been met with the iron laws of economics whereby businesses need to show return on

investments The chapters in this volume posit that efforts to rationalise industrial capacity and innovation to meet short term financial efficiencies inevitably results in limited expensive and long delays in increased production in times of international crisis This book serves as an essential guide for academics researchers and students interested in defence economics industrial economics international relations and industrial policy The chapters in this book were originally published in various issues of Defense Security Analysis

Defence Related SME's Fernando Duarte Carvalho,2004

Biodiversity Offset Law Michael Davis,2025-04-05 Biodiversity Offset Law explores the use of legal frameworks to mitigate biodiversity loss through ecological compensation such as habitat restoration It examines how environmental policy mandates developers to offset ecological damage focusing on legal frameworks practical implementation challenges and the ethical dimensions of assigning value to ecological resources The book highlights how biodiversity offsets aim to achieve no net loss a concept where habitat restoration compensates for ecological damage from development The book delves into the evolution of biodiversity offsets from mitigation banking to a global phenomenon It critically assesses the effectiveness of legal frameworks in achieving genuine conservation outcomes emphasizing the need for robust legal design and transparent management Socially it raises questions about environmental justice as the benefits and burdens are often unevenly distributed and scientifically the book emphasizes the importance of accurate ecological assessments The book progresses by introducing biodiversity offsets examining legal frameworks across jurisdictions analyzing practical challenges like ecological equivalence and exploring ethical dimensions like commodification of nature Ultimately it offers recommendations for improving offset policies and assessing their effectiveness arguing that without proper implementation offsets risk becoming ineffective paper exercises

Arms Trade and Economic Development Jurgen Brauer,Paul Dunne,2004-08-02 With the US invasion of Iraq the issue of arms trading is once again at the forefront of world events Arms importing countries often ask their suppliers to offset the cost by reinvesting some of the money in their country

Westland and the British Helicopter Industry, 1945-1960 Matthew R.H. Uttley,2014-05-22 This study explains how Westland dominated British helicopter production and why government funding and support failed to generate competitive all British alternatives In doing so the book evaluates broader historiographic assumptions about the purported failure of british aircraft procurement during the early post war period and considers the scope and limitations of licensed production as a government mandated procurement strategy

Pharmaceuticals and Drugs Technology with Formulations ,2004 Tablet And Capsules Oral Preparations External Preparations Preparations For The Eye Antibiotics Formulations Packaging Tablets Injectables L Liquid Orals Capsules And Dry Syrups Eye And Ear Preparations Topical Preparations Project Profiles On Many Pharmaceutical And Drugs Have Also Been Provided Suppliers Of Plant And Machinery And Raw Materials Are Also Covered

Technology Offsets in International Defence Procurement Kogila Balakrishnan,2018-08-14 Technology offsets a nonconventional international trade financing tool is used by governments buyers to obtain industrial and technological benefits from

companies sellers as part of international procurement Offsets deals involve billions of dollars and this practice exists in around 80 countries around the world Though offsets is a popular practice in defence it is increasingly gaining popularity in civil sectors Offsets is often tainted by controversy and receives bad press What then makes offsets popular Governments claim that offsets delivers technology and knowledge transfer skills in high technology sectors and employment and offsets expands export opportunities through participation in OEM supply chains For companies offsets is mainly employed as a tool to obtain a competitive edge and win sales in international business In the past there have been mixed results of case studies on the impact of offsets successes and failures Considering the mismanagement of globalisation unfair trade agreements and current political and economic discontent there is a stronger need for governments and companies to use vehicles such as offsets to create a relationship of trust and commitment for sustainable development This book fills the gap in offsets and focuses on how to manage offsets more effectively by addressing issues of strategy policy and implementation technology management governance and risk Technology Offsets in International Defence Procurement is designed for those studying international procurement international trade international business technology management defence policy and industrial policy This book will also be of interest to practitioners and policy makers in both government and industry Paint Varnish

Solvents & Coating Technology Eiri,2006 Introduction General Pigments Physical Properties Pigments Processing Plasticizers And Solvents Synthetic Resins Cellulose Ester And Ether Produc Ts Varnishes Pigmentation Paints Decorative Building Coatings Industrial Paints Coatings Industrial Finishes Miscellaneous Coatings And Ancillary Materials Testing And Evaluation Miscellaneous Formulae Project Profiles Of Aluminium Paints Cement Paints Acrylic Emulsion Paints Insulating Varnish Powder Coating Many Others Suppliers Of Raw Materials Suppliers Of Plant And Machinery Present Manufacturers Packaging Material Addresses And Many Other Details **Environmental and Natural Resources Economics** Steven

Hackett,Sahan T. M. Dissanayake,2014-12-18 Extensively revised and updated this popular text presents an accessible yet rigorous treatment of environmental and natural resources economics including climate change and the economics of sustainability Completely revised and updated the fourth edition now includes new figures and tables definitions to assist the reader and updated policy information New advances in the science economics and policy approaches to climate change have been integrated into essentially all new chapters on incentive regulation and global climate change This innovative textbook integrates economics with science and public policy in a balanced and accessible way that will be appreciated by students from disciplines ranging from economics and natural resources management to environmental studies and energy policy

Biochar for Environmental Management Dr. Johannes Lehmann,Stephen Joseph,2009 Biochar is the carbon rich product when biomass such as wood manure or crop residues is heated in a closed container with little or no available air It can be used to improve agriculture and the environment in several ways and its stability in soil and superior nutrient retention properties make it an ideal soil amendment to increase crop yields In addition to this biochar sequestration in combination

with sustainable biomass production can be carbon negative and therefore used to actively remove carbon dioxide from the atmosphere with major implications for mitigation of climate change Biochar production can also be combined with bioenergy production through the use of the gases that are given off in the pyrolysis process This book is the first to synthesize the expanding research literature on this topic The book s interdisciplinary approach which covers engineering environmental sciences agricultural sciences economics and policy is a vital tool at this stage of biochar technology development This comprehensive overview of current knowledge will be of interest to advanced students researchers and professionals in a wide range of disciplines Provided by publisher **The Modern Defense Industry** Richard A.

Bitzinger,2009-10-15 Whether it s guns and ammunition or multidimensional anti terrorism systems the defense industry is dynamic complex and ubiquitous It is also mysterious powerful and controversial involving thousands of players worldwide from suppliers and producers to government and military procurers to shadowy figures that trade in the black market This comprehensive two volume reference will explore on a global scale the various issues concepts problems and controversies surrounding the rise of the modern defense industry Unparalleled in its scope and insight The Modern Defense Industry will prove invaluable to the industry s critics and champions alike The phenomenon of a more or less permanent defense industry especially one so wide in scale breadth air sea land and space technology and geography is still relatively new Until now its implications for politics economics and technology have not been adequately discussed in an authoritative accessible format for scholars and researchers business people journalists policymakers and interested laymen The Modern Defense Industry addresses the period from 1945 to the present covering the United States Europe Russia China Israel and other important arms producing and arms procuring countries Including essays by experts from around the world a glossary data on firms and governments laws and policies primary documents case studies and a host of other elements this set will be a unique resource for anyone interested in the arms industry It will also offer penetrating insights into topics like international relations and diplomacy arms proliferation and contemporary politics Volume I comprises chapters by experts in the field on topics like the relationship between the industry military and government how new modes of warfare are changing the industry the implications of globalization on the industry the black and gray areas of the arms trade and much more Volume II features an extensive A Z glossary of terms lists of defense firms and government agencies annotated primary documents lists of leading defense contractors and key weapons systems an analysis of key legislation and professional organizations The Modern Defense Industry sets the standard for state of the art overviews of an industry that has for better or worse come to infuse nearly every aspect of world affairs in the early twenty first century Connecting People, Ideas, and Resources Across Communities David V. Gibson,Manuel V. Heitor,Alejandro Ibarra Yunez,2007 The challenge of connecting people ideas and resources across communities stems from the quest for competition in a global world at the same time that the basic infrastructure to foster wealth creation is asymmetrically distributed across regions of the globe **The Air Force**

Law Review ,2016 *Hand Book Of Biotechnology* ,2006 The Book Covers Biotechnology An Overview Recombinant Dna Technology Plant Tissue Culture Principles And Methodology Synthetic Seeds Biotechnolog Y Methods Of Crop Improvement Transgenic Seeds Enzyme Technology Biotechnology Crop Improvement In India Biotechnology Forestry Biotechnology Agro Industrial Development Biotechnology Biomass Energy Foods Beverages Fuel Biotechnology Plant Economics Of Biotechnology Institute Plant Economics Of Biofertilizers From Cowdung Plant Economics Of Biofertilizers From Waste Plant Economics Of Biofertilisers From Garbage Msw Plant Economics Of Ethanol Biofuel From Molasses Plant Economics Of Floriculture Cut Flower Rose With Green House Technology Plant Economics Of Hybrid Seeds Plant Economics Of Jatropa Bio Diesel Cultivation Extraction Plant Economics Of Organic Manure Plant Economics Of Protein And Protein Based Products Plant Economics Of Tissue Culture 100% E O U Plant Economics Of Vermi Compositing Suppliers Of Plant And Machineries Etc **Countertrade and Offsets in International Trade** United States. Congress. House. Committee on Foreign Affairs. Subcommittee on International Economic Policy and Trade,1988 **Financial Risk Manager Diploma (Master's level) - City of London College of Economics - 12 months - 100% online / self-paced** City of London College of Economics, Overview This diploma course covers all aspects you need to know to become a successful Financial Risk Manager Content Bond fundamentals Fundamentals of probability Fundamentals of statistics Monte Carlo Methods Introduction to derivatives Options Fixed income securities Fixed income derivatives Equity markets Currencies and commodities markets Introduction to market risk measurement Identification of risk factors Hedging linear risk Nonlinear risk Options Modelling risk factors VAR methods Introduction to credit risk Questions and answers And much more Duration 12 months Assessment The assessment will take place on the basis of one assignment at the end of the course Tell us when you feel ready to take the exam and we ll send you the assignment questions Study material The study material will be provided in separate files by email download link **Modern Technology of Acid Slurry, Surfactants, Soap and Detergents with Formulae** ,

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Economics Of Offsets**

In a world inundated with displays and the cacophony of quick communication, the profound energy and psychological resonance of verbal beauty usually fade in to obscurity, eclipsed by the regular barrage of sound and distractions. Yet, situated within the musical pages of **Economics Of Offsets**, a fascinating function of literary beauty that pulses with fresh thoughts, lies an memorable journey waiting to be embarked upon. Composed by a virtuoso wordsmith, that enchanting opus instructions visitors on a mental odyssey, delicately exposing the latent potential and profound impact stuck within the complicated web of language. Within the heart-wrenching expanse of this evocative examination, we shall embark upon an introspective exploration of the book is main subjects, dissect their fascinating publishing design, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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