

March 2014 Physics Paper Memorandum Pdf Pdf

NAFTA and Sustainable Development

2015-08-07 Hoi L. Kong The North American Free Trade Agreement (NAFTA) and its companion agreement, the North American Agreement on Environmental Cooperation (NAAEC), provide important and often underappreciated protection for the environmental laws of the Party states: Canada, Mexico, and the United States. On the twentieth anniversary of NAFTA's ratification, this book assesses the current state of environmental protection under those agreements. Bringing together scholars, practitioners, and regulators from all three Party states, it outlines the scope and process of NAFTA and NAAEC, their impact on specific environmental issues, and paths to reform. It includes analyses of the impact of the agreements on such matters as bioengineered crops in Mexico, assessment of marine environmental effects, potential lessons for China, climate change, and indigenous rights. Together, the chapters of this book represent an important contribution to the global conversation concerning international trade agreements and sustainable development.

Tunnel Visions

2015-11-20 Michael Riordan "A detailed and engaging account of the development of the superconducting supercollider, one of the largest scientific undertakings in the United States." –Journal of American History Starting in the 1950s, US physicists dominated the search for elementary particles; aided by the association of this research with national security, they held this position for decades. In an effort to maintain their hegemony and track down the elusive Higgs boson, they convinced President Reagan and Congress to support construction of the multibillion-dollar Superconducting Super Collider project in Texas—the largest basic-science project ever attempted. But after the Cold War ended and the estimated SSC cost surpassed ten billion dollars, Congress terminated the project in October 1993. Drawing on extensive archival research, contemporaneous press accounts, and over one hundred interviews with scientists, engineers, government officials, and others involved, Tunnel Visions tells the riveting story of the aborted SSC project. The authors examine the complex, interrelated causes for its demise, including problems of large-project management, continuing cost overruns, and lack of foreign contributions. In doing so, they ask whether Big Science has become too large and expensive, including whether academic scientists and their government overseers can effectively manage such an enormous undertaking. "Focusing on the scientific, technical, and political conflicts that led to delays, ever rising costs, and eventually the SSC's cancellation by Congress, Tunnel Visions is a true techno-thriller." –Burton Richter, winner of the Nobel Prize in Physics "Most good science stories are tales of discovery and success, but failure can be just as riveting. Here two historians and an archivist describe the greatest particle physics experiment that never was." –Scientific American

World Ocean Assessment

2017-04-17 Alan Simcock This United Nations report examines the current state of knowledge of the world's oceans, for policymakers, and provides a reference for marine science courses.

Nuclear Energy and Global Governance

2010-11-24 Trevor Findlay The book considers the implications of the nuclear energy revival for global

governance in the areas of safety, security and non-proliferation. Increased global warming, the energy demands of China, India and other emerging economic powerhouses and the problems facing traditional and alternative energy sources have led many to suggest that there will soon be a nuclear energy 'renaissance'. This book examines comprehensively the drivers of and constraints on the revival, its nature and scope and the possibility that nuclear power will spread significantly beyond the countries which currently rely on it. Of special interest are developing countries which aspire to have nuclear energy and which currently lack the infrastructure, experience and regulatory structures to successfully manage such a major industrial enterprise. Of even greater interest are countries that may see in a nuclear energy program a 'hedging' strategy for a future nuclear weapons option. Following on from this assessment, the author examines the likely impact of various revival scenarios on the current global governance of nuclear energy, notably the treaties, international organizations, arrangements and practices designed to ensure that nuclear power is safe, secure and does not contribute to the proliferation of nuclear weapons. The book concludes with recommendations to the international community on how to strengthen global governance in order to manage the nuclear energy revival prudently. This book will be of much interest to students of energy security, global governance, security studies and IR in general.

Climate Policy after the 2015 Paris Climate Conference

2021-12-14 Joanna Depledge The 2015 Paris Agreement marked a turning point in the global community's response to climate change. For the first time, almost all the world's nations put forward specific pledges to cut their greenhouse gas emissions with the aim of limiting global warming to well below 2°C, and ideally 1.5°C. The ten contributions in Climate Policy after the 2015 Paris Climate Conference provide a powerful and scholarly analysis of how this historic achievement came about. With a new introduction providing an update on recent developments, the other chapters in this book were originally published as a special issue of the journal, Climate Policy.

Arctic Shipping

2019-09-05 Frédéric Lasserre This book considers both the present state of Arctic shipping and possible future trends with reference to the various sectors of maritime transportation: cruise tourism, container traffic and bulk shipping. Ports are analysed as tools that support the strategies of coastal states to foster the development of resource extraction, enhance the attractiveness of Arctic shipping lanes and enable the control of maritime activities through coast guard deployment. The aim of this book is to draw a picture of the trends of Arctic shipping. How is traffic evolving in Canada's Arctic, or along the Northern Sea Route? Are there significant differences between bulk and container shipping segments when considering the Arctic market? How are the ports and the hinterland developing and what are the strategies behind those? How is the legal framework shaping the evolution of maritime transportation? The contributors to this book consider all of these questions, and more, as they map out the prospects for Arctic shipping and analyse in detail the development of Arctic shipping as a result of multi-variable interactions. This book will be key reading for industry professionals and post-graduate students alike.

Complexity, Security and Civil Society in East Asia

2015-06-22 Peter Hayes Complexity, Security and Civil Society in East Asia offers the latest understanding of complex global problems in the region, including nuclear weapons, urban insecurity, energy, and climate change. Detailed case studies of China, North and South Korea, and Japan demonstrate the importance of civil society and 'civic diplomacy' in reaching shared solutions to these problems in East Asia and beyond. Each chapter describes regional civil society initiatives that tackle complex challenges to East Asia's

security. In doing so, the book identifies key pressure points at which civil society can push for constructive changes—especially ones that reduce the North Korean threat to its neighbors. Unusually, this book is both theoretical and practical. Complexity, Security and Civil Society in East Asia presents strategies that can be led by civil society and negotiated by its diplomats to realize peace, security, and sustainability worldwide. It shows that networked civic diplomacy offers solutions to these urgent issues that official ‘complex diplomacy’ cannot. By providing a new theoretical framework based on empirical observation, this volume is a must read for diplomats, scholars, students, journalists, activists, and individual readers seeking insight into how to solve the crucial issues of our time.

Investing in Science

2019-10-15 Massimo Florio A proposal for using cost-benefit analysis to evaluate the socioeconomic impact of public investment in large scientific projects. Large particle accelerators, outer space probes, genomics platforms: all are scientific enterprises managed through the new form of the research infrastructure, in which communities of scientists collaborate across nations, universities, research institutions, and disciplines. Such large projects are often publicly funded, with no accepted way to measure the benefits to society of these investments. In this book, Massimo Florio suggests the use of cost-benefit analysis (CBA) to evaluate the socioeconomic impact of public investment in large and costly scientific projects. The core concept of CBA of any infrastructure is to undertake the consistent intertemporal accounting of social welfare effects using the available information. Florio develops a simple framework for such accounting in the research infrastructure context and then offers a systematic analysis of the benefits in terms of the social agents involved. He measures the benefits to scientists, students, and postdoctoral researchers; the effect on firms of knowledge spillovers; the benefits to users of information technology and science-based innovation; the welfare effects on the general public of cultural services provided by RIs; and the willingness of taxpayers to fund scientific knowledge creation. Finally, Florio shows how these costs and benefits can be expressed in the form of stochastic net present value and other summary indicators.

Building Smarter Organizations

2017-05-23 Gordon Vala-Webb Building Smarter Organizations is the antidote for your zombie organization. Building Smarter Organizations is an actionable survival guide for our complex, uncertain, and digital world. Slow-moving and uncoordinated zombie organizations can change. Utilizing the latest in industry research, Vala-Webb has assembled the complete anti-zombie kit to help you rebuild your organization so it can learn quickly, predict accurately, and execute on decisions effectively using: An "open" mindset that fosters innovation and employee engagement Fast-flow communications with visual work management Accelerated, collaborative decision making Don't keep stumbling and lurching around. Lead the change and

equip your organization to thrive.

Culture and Human-Robot Interaction in Militarized Spaces

2016-01-28 Dr Julie Carpenter Explosive Ordnance Disposal (EOD) personnel are some of the most highly trained people in the military, with a job description that spans defusing unexploded ordnance to protecting VIP's and state dignitaries. EOD are also one of the first military groups to work with robots every day. These robots have become an increasingly important tool in EOD work, enabling people to work at safer distances in many dangerous situations. Based on exploratory research investigating interactions between EOD personnel and the robots they use, this study richly describes the nuances of these reciprocal influences, especially those related to operator emotion associated with the robots. In particular, this book examines the activities, processes and contexts that influence or constrain everyday EOD human-robot interactions, what human factors are shaping the (robotic) technology and how people and culture are being changed by using it. The findings from this research have implications for future personnel training, and the refinement of robot design considerations for many fields that rely on critical small group communication and decision-making skills.

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