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Theories of Science in Society Susan E. Cozzens 1990 Sociologists of science have, over the past three decades or so, learned a great deal about the social organization of scientific communities and about the social construction of scientific knowledge. But progress has been relatively modest toward understanding the reciprocal relationships between science and its social, political, economic, organizational, and cultural settings. How should we think about the place of science in modern societies? The essays in this volume present new approaches to this question.

## **Wide Area Monitoring, Protection and**

**Control Systems** Alfredo Vaccaro 2016-11-30

Wide area monitoring, protection and control systems (WAMPACs) have been recognized as the most promising enabling technologies to meet the challenges of modern electric power transmission systems, where reliability, economics, environmental and other social objectives must be balanced to optimize the grid assets and satisfy growing electrical demand. This book provides an overview of this emerging technology. Topics covered include: \* Wide Area Measurement System: The Enabler for Smarter Transmission \* Reliability-Based Substation Monitoring Systems Placement \* System Integrity Protection Scheme Based on PMU Technology \* New Methodologies for Large-Scale Power System Dynamic Analysis \* A Fuzzy-based Knowledge Discovery Paradigm for on-line Optimal Power Flow Analysis \* False data injection attacks and countermeasures for wide area measurement system

## **Economic Development and Economic**

**Growth** James V. Cornehls 1972

Language Daniel Everett 2012-03-22 Like other tools, language was invented, can be reinvented or lost, and shows significant variation across cultures. It's as essential to survival as fire - and, like fire, is found in all human societies.

Language presents the bold and controversial idea that language is not an innate component of the brain, as has been famously argued by Chomsky and Pinker. Rather, it's a cultural tool which varies much more across different societies than the innateness view suggests.

Fusing adventure, anthropology, linguistics and psychology, and drawing on Everett's pioneering research with the Amazonian Pirahns, Language argues that language is embedded within - and is inseparable from - its specific culture. This book is like a fire that will generate much light. And much heat.

*Russia's Stillborn Democracy?* Graeme J. Gill

2000-03-23 The decade and a half since Gorbachev came to power has been a tumultuous time for Russia. It has seen the expectations raised by perestroika dashed, the collapse of the Soviet superpower, and the emergence of a new Russian state claiming to base itself on democratic, market principles. It has seen a political system shattered by a president turning tanks against the parliament, and then that president configuring the new political structure to give himself overwhelming power. These upheavals took place against a backdrop of social dislocations as the Russian people were ravaged by the effects of economic shock therapy. This book explains how these momentous changes came about, and in particular why political elites were able to fashion the new political system largely

independent of the wishes of the populace at large. It was this relationship between powerful elites and weak civil society forces which has led to Russian democracy under Yeltsin being still born.

**Civil-Military Conflict in Imperial Russia, 1881-1914** William C. Fuller Jr. 2014-07-14 This book is a full-scale study in English of tsarist civil-military relations in the last decades of the Russian Empire. Originally published in 1985. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

*Earth Observations from Space* National Research Council 2008-01-17 Over the past 50 years, thousands of satellites have been sent into space on missions to collect data about the Earth. Today, the ability to forecast weather, climate, and natural hazards depends critically on these satellite-based observations. At the request of the National Aeronautics and Space Administration, the National Research Council convened a committee to examine the scientific accomplishments that have resulted from space-based observations. This book describes how the ability to view the entire globe at once, uniquely available from satellite observations, has revolutionized Earth studies and ushered in a new era of multidisciplinary Earth sciences. In particular, the ability to gather satellite images frequently enough to create "movies" of the changing planet is improving the understanding of Earth's dynamic processes and helping society to manage limited resources and environmental challenges. The book concludes that continued Earth observations from space will be required to address scientific and societal challenges of the future.

*X-ray Standing Wave Technique, The: Principles And Applications* Zegenhagen Jorg 2013-01-30 The X-ray standing wave (XSW) technique is an X-ray interferometric method combining

diffraction with a multitude of spectroscopic techniques. It is extremely powerful for obtaining information about virtually all properties of surfaces and interfaces on the atomic scale. However, as with any other technique, it has strengths and limitations. The proper use and necessary understanding of this method requires knowledge in quite different fields of physics and technology. This volume presents comprehensively the theoretical background, technical requirements and distinguished experimental highlights of the technique. Containing contributions from the most prominent experts of the technique, such as Andre Authier, Boris Batterman, Michael J Bedzyk, Jene Golovchenko, Victor Kohn, Michail Kovalchuk, Gerhard Materlik and D Phil Woodruff, the book equips scientists with all the necessary information and knowledge to understand and use the XSW technique in practically all applications.

**Autocracy, Capitalism, and Revolution in Russia** Tim McDaniel 1988-01-01

**Liberal City, Conservative State** Robert W. Thurston 1987 This book examines Moscow's politics and urban history between the failed 1905 revolution and the outbreak of the First World War.

The Decision to Go to the Moon John M. Logsdon 1976 The decision announced by John F. Kennedy on May 25, 1961, initiating the expedition to the moon, is now documented in full for future students of history. To John Logsdon, whose approach is that of a political scientist examining the influence of men and events on the decision-making process, the decision to land a man on the moon "before this decade is out" was wholly political rather than military, although overtones of implied defense were useful in obtaining congressional support. Moreover, he notes it was made without the support of the scientific community, although their previous research efforts were expected partially to offset this deterrent. Although the success of the Russian manned orbit and the fiasco of the Bay of Pigs invasion certainly influenced the timing, in the author's interpretation the Kennedy decision manages to escape the narrow definition of a public relations exhibition. In Kennedy's view, he emphasizes, the security of the country itself was inseparably

linked to a position of prestige in world opinion. Nor was he a particular enthusiast of space exploration for its own rewards. As he remarked to one of his advisors, "If you had a scientific spectacular on this earth that would be more useful--say desalting the ocean--or something just as dramatic and convincing as space, then we would do "that.""

The thoroughness of this book as a historical record is evident throughout. NASA historical records and government documents not previously released, including several Presidential papers, are used in the analysis, and the author weaves these records together with subtleties of opinion from interviews with NASA officials and such Kennedy advisors as Theodore Sorenson, McGeorge Bundy, David Bell, and Jerome Wiesner.

Law and the Islamic World Past and Present

Christopher Toll 1995

*Energy Diplomacy* Stanislav Zakharovich Zhiznin 2007

*The Language of Advertising* Torben

Vestergaard 1985-01-01

**Scholarship in the Digital Age** Christine L. Borgman 2010-08-13 An exploration of the technical, social, legal, and economic aspects of the scholarly infrastructure needed to support research activities in all fields in the twenty-first century. Scholars in all fields now have access to an unprecedented wealth of online information, tools, and services. The Internet lies at the core of an information infrastructure for distributed, data-intensive, and collaborative research. Although much attention has been paid to the new technologies making this possible, from digitized books to sensor networks, it is the underlying social and policy changes that will have the most lasting effect on the scholarly enterprise. In *Scholarship in the Digital Age*, Christine Borgman explores the technical, social, legal, and economic aspects of the kind of infrastructure that we should be building for scholarly research in the twenty-first century. Borgman describes the roles that information technology plays at every stage in the life cycle of a research project and contrasts these new capabilities with the relatively stable system of scholarly communication, which remains based on publishing in journals, books, and conference proceedings. No framework for the impending "data deluge" exists comparable to that for

publishing. Analyzing scholarly practices in the sciences, social sciences, and humanities, Borgman compares each discipline's approach to infrastructure issues. In the process, she challenges the many stakeholders in the scholarly infrastructure—scholars, publishers, libraries, funding agencies, and others—to look beyond their own domains to address the interaction of technical, legal, economic, social, political, and disciplinary concerns. Scholarship in the Digital Age will provoke a stimulating conversation among all who depend on a rich and robust scholarly environment.

Save As... Digital Memories J. Garde-Hansen

2009-05-28 This groundbreaking and truly interdisciplinary collection of essays examines how digital media technologies require us to rethink established conceptualisations of human memory in terms of its discourses, forms and practices.

*The Nag Hammadi Texts in the History of Religions* Søren Giversen 2002

Frontiers of Change Thomas Childs Cochran

1983 Drawing on recent studies in the history of technology, this groundbreaking work offers a new view of the Industrial Revolution in America. The author, an authority on the history of business and the economy, sees industrialization as a culturally inspired change.

Soviet Commercial Design of the Twenties

Mikhail Anikst 1987

**More Paragraphs on Translation** Peter Newmark 1998 This text covers the field of translation applied to information, human relations and literature. It is illustrated with examples and quotations. The content of the book covers the following subject areas: translation topics such as examining, assessing, capitalization, emphasis, idiolect, grecolatinisms across languages, the small print, eponyms and howlers; translation theory: differences between good and bad translation, good and bad writing, literary and non-literary texts and translations, cultural and universal factors; translation as a matter of public interest in the European Union and national parliaments, as well as in museums and art galleries; and critical discussion of recently published books and conference proceedings.

**The Electrification of Russia, 1880-1926**

Jonathan Coopersmith 2016-11-01 The

Electrification of Russia, 1880-1926 is the first full account of the widespread adoption of electricity in Russia, from the beginning in the 1880s to its early years as a state technology under Soviet rule. Jonathan Coopersmith has mined the archives for both the tsarist and the Soviet periods to examine a crucial element in the modernization of Russia. Coopersmith shows how the Communist Party forged an alliance with engineers to harness the socially transformative power of this science-based enterprise. A centralized plan of electrification triumphed, to the benefit of the Communist Party and the detriment of local governments and the electrical engineers. Coopersmith's narrative of how this came to be elucidates the deep-seated and chronic conflict between the utopianism of Soviet ideology and the reality of Soviet politics and economics.

*Dictionary of Slogans* Nigel Rees 1997  
*Science, Technology and the Military* E.

Mendelsohn 2013-03-14

*Corn Crusade* Aaron T. Hale-Dorrell 2018-12-03  
Scarcely making ends meet -- Industrial agriculture, the logic of corn -- Corn politics -- Better living through corn -- Growing corn, raising citizens -- From Kolkhoznik to wage earner -- American technology, Soviet practice -- Battles over corn

**Soviet Women on the Frontline in the Second World War** R. Markwick 2012-06-26

This is the first comprehensive study in English of Soviet women who fought against the genocidal, misogynist, Nazi enemy on the Eastern Front during the Second World War. Drawing on a vast array of original archival, memoir, and published sources, this book captures the everyday experiences of Soviet women fighting, living and dying on the front.

*Historical Philology* Bela Brogyanyi 1992-10-08  
The present volume mainly contains contributions on the classical language, Greek and Latin. In addition to the historical comparative linguistic aspects of these languages, philological and historical questions are dealt with as well. Consideration of Italic and Romance topics is also included. The volume is divided into 7 sections: I. Greek linguistics, II. Greek lexicology, III. Mycenology. IV. Greek philology, V. Italic and Latin philology, VI. Latin and Romance languages, VII. Roman history.

*Proceedings of EECE 2020* Nikolai Vatin 2021-03-26 This book gathers the latest advances, innovations, and applications in the field of energy, environmental and construction engineering, as presented by international researchers and engineers at the International Scientific Conference Energy, Environmental and Construction Engineering, held in St. Petersburg, Russia on November 19-20, 2020. It covers highly diverse topics, including BIM; bridges, roads and tunnels; building materials; energy efficient and green buildings; structural mechanics; fluid mechanics; measuring technologies; environmental management; power consumption management; renewable energy; smart cities; and waste management. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations.

**Dark Matter of the Mind** Daniel L. Everett 2016-11-15 This book is an exploration of interrelationships among culture, language, and the individual unconscious (the dark matter of the mind ), how these feed into a sense of self, and implications for the notion of human nature. The first part of the book is concerned with perceptual and cultural bases of dark matter and the effect of dark matter on perception (especially vision) and the interpretation of discourse. The second part is concerned with the contribution of dark matter to language with language viewed as a combination of speech and gesture, and including issues related to translation. In the final part Everett addresses implications of his account, summarizing and extending arguments for replacing an instinct-based account of human nature with a culturally-based, dark matter view of the constructed self. Everett makes a powerful argument for the influence of culture on unconscious forces that underlie human behavior and the individual sense of self, with much of the power of the argument coming from the deep insights he gained from living and working with the Pirahas of the Amazon. This is an important book that sits at the intersection of anthropology, linguistics, psychology, and philosophy, and it is enriched by a combination of the author's knowledge of these fields and his cross-cultural

perspective. The book will make an important contribution to newly emerging directions taken by cognitive science. After decades of a field derailed by ethnocentric, instinct-based views of language and the mind, the cognitive sciences need such informed analyses of the relationship between culture, cognition, and language, as embodied in speech and gesture."

**The Chemistry of Polymers** Margaret Morris 2020-09-22 The scientific field that is concerned with the chemical synthesis, structure, and the physical and chemical properties of polymers and macromolecules is known as polymer chemistry. Its principles and methods are also applicable in a variety of sub-disciplines of chemistry such as organic chemistry, physical chemistry and analytical chemistry. On the basis of their origin, polymers are subdivided into biopolymers and synthetic polymers. The functional and structural materials that make most of the organic matter in organisms are biopolymers. Synthetic polymers are the structural materials that are manifested in synthetic fibers, paints, building materials, furniture, plastics, mechanical parts and adhesives. This book is a compilation of chapters that discuss the most vital concepts in the field of polymer chemistry. Some of the diverse topics covered herein address the varied branches that fall under this category. Those in search of information to further their knowledge will be greatly assisted by this book.

*Organic and Hybrid Solar Cells* Hui Huang 2014-11-25 This book delivers a comprehensive evaluation of organic and hybrid solar cells and identifies their fundamental principles and numerous applications. Great attention is given to the charge transport mechanism, donor and acceptor materials, interfacial materials, alternative electrodes, device engineering and physics, and device stability. The authors provide an industrial perspective on the future of photovoltaic technologies.

**Proceedings of ECEE 2019** Borodinets Anatolijs 2020-04-29 This book gathers the latest advances, innovations, and applications in the field of energy, environmental and construction engineering, as presented by international researchers and engineers at the International Scientific Conference Energy, Environmental and Construction Engineering, held in St.

Petersburg, Russia on November 19-20, 2019. It covers highly diverse topics, including BIM; bridges, roads and tunnels; building materials; energy efficient and green buildings; structural mechanics; fluid mechanics; measuring technologies; environmental management; power consumption management; renewable energy; smart cities; and waste management. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations.

*Rewriting History in Soviet Russia* R. Markwick 2001-02-01 This book explores the political significance of the development of historical revisionism in the USSR under Khrushchev in the wake of the Twentieth Congress of the CPSU and its demise with the onset of the 'period of stagnation' under Brezhnev. On the basis of intensive interviews and original manuscript material, the book demonstrates that the vigorous rejuvenation of historiography undertaken by Soviet historians in the 1960s conceptually cleared the way for and fomented the dramatic upheaval in Soviet historical writing occasioned by the advent of perestroika.

**A People's Tragedy** Orlando Figes 2017-01-26 Unrivalled in scope and brimming with human drama, *A People's Tragedy* is the most vivid, moving and comprehensive history of the Russian Revolution available today. 'A modern masterpiece' Andrew Marr 'The most moving account of the Russian Revolution since Doctor Zhivago' Independent Opening with a panorama of Russian society, from the cloistered world of the Tsar to the brutal life of the peasants, *A People's Tragedy* follows workers, soldiers, intellectuals and villagers as their world is consumed by revolution and then degenerates into violence and dictatorship. Drawing on vast original research, Figes conveys above all the shocking experience of the revolution for those who lived it, while providing the clearest and most cogent account of how and why it unfolded. Illustrated with over 100 photographs and now including a new introduction that reflects on the revolution's centennial legacy, *A People's Tragedy* is a masterful and definitive record of one of the most important events in modern history.

*Computational Materials Discovery* Artem Oganov 2018-10-30 New technologies are made possible by new materials, and until recently new materials could only be discovered experimentally. Recent advances in solving the crystal structure prediction problem means that the computational design of materials is now a reality. *Computational Materials Discovery* provides a comprehensive review of this field covering different computational methodologies as well as specific applications of materials design. The book starts by illustrating how and why first-principle calculations have gained importance in the process of materials discovery. The book is then split into three sections, the first exploring different approaches and ideas including crystal structure prediction from evolutionary approaches, data mining methods and applications of machine learning. Section two then looks at examples of designing specific functional materials with special technological relevance for example photovoltaic materials, superconducting materials, topological insulators and thermoelectric materials. The final section considers recent developments in creating low-dimensional materials. With contributions from pioneers and leaders in the field, this unique and timely book provides a convenient entry point for graduate students, researchers and industrial scientists on both the methodologies and applications of the computational design of materials.

*Representations of Space and Time* Donna J. Peuquet 2002-06-20 Recent advances in information technology have enabled scientists to generate unprecedented amounts of earth-related data, with tremendous potential for dealing with pressing social, economic, and environmental issues. Yet the volume and

heterogeneity of available data clearly overwhelm traditional analytical approaches, as well as the human capacity to derive patterns and useful insights. This book examines how geospatial knowledge can be analyzed and represented in a manner that not only is accurate and coherent, but also makes intuitive sense to the end user. Integrating concepts and approaches from geography, computer science, cognitive psychology, and philosophy, Donna J. Peuquet explores the processes by which people acquire, represent, and utilize spatiotemporal knowledge. Arguing that the human user and the computer must be viewed as interrelated components of a single system, she provides principles and recommendations for improving the design of geographic information systems (GIS) and other geospatial modeling tools. An ideal student text or professional reference, this book fills a crucial need in geographic information science.

*Bush Must Go* Bill Press 2004-06-10 More information to be announced soon on this forthcoming title from Penguin USA

**Corn & Capitalism** Arturo Warman 2003 Exploring the history and importance of corn worldwide, Arturo Warman traces its development from a New World food of poor and despised peoples into a commodity that plays a major role in the modern global economy. The book, first published in Mexico i

[Language in Culture; Conference on the Interrelations of Language and Other Aspects of Culture. With Papers by Franklin Fearing \(And Others\).](#) Harry Hoijer 1963

[First virtual Bilateral Conference on Functional Materials \(BiC-FM\)](#) Daria Kopylova 2020-12-18  
[Socialist Way of Life](#) Vladimir Illarionovich Shinkaruk 1988