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Wildland Fire Michael John Gollner, Xinyan Huang, Jason John Sharples, Melanie C. Rochoux, 2020-08-28 **Past,**
Present and Future Of Multispacecraft Measurements For Space Physics Joseph E. Borovsky, David Gary Sibeck, David Knudsen, Xochitl Blanco-Cano, Katariina Nykyri, 2025-03-19 Multi spacecraft scientific missions for space physics have been flown since the 1960s with early missions such as IMP VELA Helios and ISEE Much of the success in understanding the Earth's magnetosphere and ionosphere and the physics and evolution of the solar wind has come from multi spacecraft measurements Multi spacecraft measurements have been essential for studying the transport of plasma and energy the motion of boundaries the evolution of structure the growth of instabilities particle injections and the rudiments of cross scale coupling and they have allowed accurate determinations of the orientation of plasma boundaries and current sheets the geometry of magnetic field structures the remote connections along magnetic field lines and the direction of plasma wave vectors Multispacecraft missions continue into the present including planned constellation type missions plus the use of the Heliophysics Great Observatory a collection of data from diverse spacecraft throughout the heliosphere Modern four spacecraft volumetric measurements are enabling the measurement of the gradients divergences and curls of the vector fields **People's Diplomacy** Kazushi Minami, 2024-03-15 In *People's Diplomacy* Kazushi Minami shows how the American and Chinese people rebuilt US China relations in the 1970s a pivotal decade bookended by Richard Nixon's 1972 visit to China and 1979 normalization of diplomatic relations Top policymakers in Washington and Beijing drew the blueprint for the new bilateral relationship but the work of building it was left to a host of Americans and Chinese from all walks of life who engaged in people to people exchanges After two decades of estrangement and hostility caused by the Cold War these people dramatically changed the nature of US China relations Americans reimagined China as a country of opportunities irresistible because of its prodigious potential while Chinese reinterpreted the United States as an agent of modernization capable of enriching their country and rejuvenating their lives Drawing on extensive research at two dozen archives in the United States and China *People's Diplomacy* redefines contemporary US China relations as a creation of the American and Chinese people
The Technological Fix Lisa Rosner, 2013-02-01 The term technological fix should mean a fix provided by technology a solution for all of our problems from medicine and food production to the environment and business Instead technological fix has come to mean a cheap quick fix using inappropriate technology that usually creates more problems than it solves This collection sets out the distinction between a technological fix and a true technological solution Bringing together scholars from a variety of disciplines the essays trace the technological fix as it has appeared throughout the twentieth century Addressing such fixes as artificial hearts industrial agriculture and climate engineering these essays examine our need to turn to technology for solutions to all of our problems **Ploughshares and Swords** Jayita Sarkar, 2022-07-15 India's nuclear program is often misunderstood as an inward looking endeavor of secretive technocrats In *Ploughshares and Swords*

Jayita Sarkar challenges this received wisdom narrating a global story of India's nuclear program during its first forty years. The book foregrounds the program's civilian and military features by probing its close relationship with the space program. Through nuclear and space technologies India's leaders served the technopolitical aims of economic modernity and the geopolitical goals of deterring adversaries. The politically savvy transnationally connected scientists and engineers who steered the program obtained technologies, materials, and information through a variety of state and nonstate actors from Europe and North America, including both superpowers. They thus maneuvered around Cold War politics and the choke points of the nonproliferation regime. Hyperdiversification increased choices for the leaders of the nuclear program but reduced democratic accountability at home. The nuclear program became a consensus-enforcing device in the name of the nation.

Ploughshares and Swords is a provocative new history with global implications. It shows how geopolitical and technopolitical visions influence decisions about the nation after decolonization. Thanks to generous funding from the Swiss National Science Foundation, the ebook editions of this book are available as Open Access volumes from Cornell Open: cornellpress.cornell.edu/cornell-open and other repositories.

Transactions on Computational Science XXIX Marina L. Gavrilova, C.J. Kenneth Tan, 2017-03-11. This is the 29th issue of the *Transactions on Computational Science* journal, comprised of seven full papers focusing on the area of secure communication. Topics covered include weak radio signals, efficient circuits, multiple antenna sensing techniques, modes of inter-computer communication, and fault types, geometric meshes, and big data processing in distributed environments.

Fields of Practice and Applied Solutions within Distributed Team Cognition Michael McNeese, Eduardo Salas, Mica R. Endsley, 2020-09-28. Many different cognitive research approaches have been generated to explore fields of practice where mutual teamwork is present and emergent. Results have shown subtle yet significant findings on how humans actually work together and when they transition from their own individual roles and niches into elements of teamwork and team-to-team work. *Fields of Practice and Applied Solutions within Distributed Team Cognition* explores the advantages of teams and shows how researchers can obtain a deep understanding of users' teams that are entrenched in a particular field. Interdisciplinary perspectives and transformative intersections are provided. Features: Delineates contextual nuances of socio-technical environments as influencers of team cognition. Provides quantitative/qualitative perspectives of distributed team cognition by demonstrating in situ interactions. Reviews applied teamwork for fields of practice in medicine, cybersecurity, education, aviation, and manufacturing. Generates practical examples of distributed work and how cognition develops across teams using technologies. Specifies applied solutions through technologies such as robots, agents, games, and social networks.

Well Worth Saving Laurel Leff, 2019-12-03. A harrowing account of the profoundly consequential decisions American universities made about refugee scholars from Nazi-dominated Europe, a finalist for a 2020 National Jewish Book Award. The United States' role in saving Europe's intellectual elite from the Nazis is often told as a tale of triumph, which in many ways it was. America welcomed Albert Einstein and Enrico Fermi, Hannah Arendt, and Herbert

Marcuse Rudolf Carnap and Richard Courant among hundreds of other physicists philosophers mathematicians historians chemists and linguists who transformed the American academy Yet for every scholar who survived and thrived many many more did not To be hired by an American university a refugee scholar had to be world class and well connected not too old and not too young not too right and not too left and most important not too Jewish Those who were unable to flee were left to face the horrors of the Holocaust In this rigorously researched book Laurel Leff rescues from obscurity scholars who were deemed not worth saving and tells the riveting full story of the hiring decisions universities made during the Nazi era

Roadmapping Future Tuğrul U. Daim, 2021-03-16 This volume presents a portfolio of cases and applications on technology roadmapping TRM for products and services It provides a brief overview on criteria or metrics used for evaluating the success level of TRM and then offers six case examples from sectors such as transportation smart technologies and household electronics A new innovation in this book is a section of detailed technology roadmap samples that technology managers can apply to emerging technologies

Radioactivity Michael F. L'Annunziata, 2022-10-02 Radioactivity History Science Vital Uses and Ominous Peril Third Edition provides an introduction to radioactivity the building blocks of matter the fundamental forces in nature and the role of quarks and force carrier particles This new edition adds material on the dichotomy between the peaceful applications of radioactivity and the threat to the continued existence of human life from the potential use of more powerful and sophisticated nuclear weapons The book includes a current review of studies on the probability of nuclear war and treaties nonproliferation and disarmament along with historical insights into the achievements of over 100 pioneers and Nobel Laureates Through multiple worked examples the book answers many questions for the student teacher and practitioner as to the origins properties and practical applications of radioactivity in fields such as medicine biological and environmental research industry safe nuclear power free of greenhouse gases and nuclear fusion

Ratings and Reviews of Previous Editions CHOICE Magazine July 2008 This work provides an overview of the many interesting aspects of the science of radioactive decays including in depth chapters that offer reminiscences on the history and important personalities of the field This book can be useful as supplemental reading or as a reference when developing course material for nuclear physics nuclear engineering or health physics lectures Special attention has been given to a chapter on the role radioactivity plays in everyday life applications Generally the book is well produced and will be a valuable resource Many lectures can be lightened up by including material from this work

Summing up RECOMMENDED Upper division undergraduates through professionals technical program students U Greife Colorado School of Mines USA I found the biographical accounts of the various stalwarts of Physics inspirational Most of them if not all had to overcome economic hardships or personal tragedies or had to do their groundbreaking work in the face of tyranny and war The biographies also highlighted the high standards of moral convictions that the scientists had as they realized the grave implications of some of their work and the potential threats to humanity This ought to inspire and motivate young men and women aspiring to be

physicists Even people who have been in the field for a while should find your book re energizing It certainly had that effect on me Dr Ramkumar Venkataraman Canberra Industries Inc Meriden CT USA Winner of an Honorable Mention in the 2017 PROSE Awards in the category of Chemistry and Physics <https://proseawards.com/winners/2017-award-winners/> Includes new content that explains the vital benefits that nuclear technology provides and the need to be aware and involved in worldwide efforts toward the reduction of nuclear weapon stockpiles and the elimination of the threat of nuclear weapons Provides context and insights on key research over the past three centuries placing radioactivity in real world contexts Supports learning via multiple solved problems that answer practical questions concerning nuclear decay nuclear radiation and the interaction of nuclear radiation with matter **Scientific and Technical Aerospace Reports** ,1967 *The Earth*

Observer ,2010 Investigating Light and Shadow with Young Children (Ages 3-8) Beth Dykstra Van Meeteren,2022-06-17 Children are intrigued by switches that power a light source and by items that reflect light and sparkle and they take notice of personal shadows cast on the playground An understanding of light and shadow is crucial to many STEM fields including astronomy biology engineering architecture and more This book shows teachers how to engage children ages 3 8 with light and shadow in a playful way building an early foundation for the later more complex study of this phenomena and ultimately for children s interest in professions within the STEM fields The text offers guidance for arranging the physical environment of classrooms integrating literacy learning and investigations and building partnerships with administrators Each volume in the STEM for Our Youngest Learners Series includes examples of educators and children engaging in inquiry learning guidance for selecting materials and arranging the learning environment modifications and accommodations for diverse learners support for establishing adult learning communities and more **Direct and Inverse Methods in Radar Polarimetry** W.M Boerner,Leonard A. Cram,William A. Holm,David E. Stein,Werner Wiesbeck,Wolfgang Keydel,Dino Giuli,Dag T. Gjessing,Frédéric A. Molinet,Hans Brand,2013-11-09 This foreword deals exclusively with the planning organization and execution of the Workshop s scientific as well as cultural programs It is opened with a synopsis on how the global political changes that occurred immediately after the Workshop caused the delay in producing the proceedings followed by a brief exposition on need timeliness and importance of this second ARW in the field of electromagnetic imaging radar remote sensing and target versus clutter discrimination and an outline of the objectives An informal discussion about some of the organizational details a retrospective summary of events and a preview of the third workshop planned for 1993 September 19 25 is intended to recapture the spirit of this second NATO Advanced Research Workshop 1988 September 18 24 and will reveal how successful it was in comparison to the first of 1983 September 18 24 how its accomplishments may be appreciated and why a third and last workshop was requested by its participants to take place during 1993 September 19 25

Severe Convective Storms and Tornadoes Howard B. Bluestein,2013-06-03 This book is a focused comprehensive reference on recent research on severe convective storms and tornadoes It will contain many illustrations of severe storm

phenomena from mobile Doppler radars operational Doppler radars photographs and numerical simulations Brotherhood of the Bomb Gregg Herken, 2013-08-13 The scientists who made the nuclear bomb are the focus of this detailed engrossing history of one of the greatest scientific discoveries of the 20th century Publishers Weekly The story of the twentieth century is largely the story of the power of science and technology Within that story is the incredible tale of the human conflict between Robert Oppenheimer Ernest Lawrence and Edward Teller the scientists most responsible for the advent of weapons of mass destruction The story of these three men builders of the atomic and hydrogen bombs is fundamentally about loyalty to country to science and to each other and about the wrenching choices that had to be made when these allegiances came into conflict In Brotherhood of the Bomb Gregg Herken gives us the behind the scenes account based upon a decade of research interviews and newly released Freedom of Information Act and Russian documents

Readings in Qualitative Reasoning About Physical Systems Daniel S. Weld, Johan De Kleer, 2013-09-17 Readings in Qualitative Reasoning about Physical Systems describes the automated reasoning about the physical world using qualitative representations This text is divided into nine chapters each focusing on some aspect of qualitative physics The first chapter deal with qualitative physics which is concerned with representing and reasoning about the physical world The goal of qualitative physics is to capture both the commonsense knowledge of the person on the street and the tacit knowledge underlying the quantitative knowledge used by engineers and scientists The succeeding chapter discusses the qualitative calculus and its role in constructing an envisionment that includes behavior over both mythical time and elapsed time These topics are followed by reviews of the mathematical aspects of qualitative reasoning history based simulation and temporal reasoning as well as the intelligence in scientific computing The final chapters are devoted to automated modeling for qualitative reasoning and causal explanations of behavior These chapters also examine the qualitative kinematics of reasoning about shape and space This book will prove useful to psychologists and psychiatrists

Airpower John Gooch, 2013-11-05 The nine contributors to this volume study the rapid development of airpower during the twentieth century as well as the methodological problems involved in assessing such change

Advances in Hydrosience Ven Te Chow, 2013-10-22 Advances in Hydrosience Volume 1 considers the physical theories and mathematical analyses of a broad spectrum of specialized subjects in various branches of hydrosience including hydrodynamics hydrology hydrochemistry hydrophysics hydrobiology hydrometeorology oceanology hydrogeology naval science and water resources This book contains five chapters and begins with a presentation of scientific and engineering advances in the field of sonar and hydroelasticity The following chapter deals with the fundamental principles and concepts of statistical hydrodynamics in porous media and their significance in various engineering applications These topics are followed by a discussion on the concepts of theoretical incompressible fluid dynamics with a special emphasis on the field of hydroballistics The last chapter provides first a brief introduction to the basic principles and fundamental equations of well hydraulics followed by a survey of its importance to water economy in arid and semiarid regions of the

world This book will be of great value to research workers and practitioners in the interdisciplinary field of hydrosience

Advances in Cryogenic Engineering K. D. Timmerhaus, 2013-11-11 The 1959 Cryogenic Engineering Conference Committee is pleased to present the papers of the 1959 Cryogenic Engineering Conference We are fortunate to have had the University of California at Berkeley Ca as our host for the fifth national meeting of this kind The move to the West Coast for this past Cryogenic Engineering Conference was prompted in part by the large concentration of missile activities which are to be found there Recognition of cryogenic operations and techniques in the missile field is given in many of the included papers The University of California was certainly well suited for such a meeting as this because it was here that much early work was done in cryogenics This pioneering in cryogenics is still evident today in the operation of the 72 in bubble chamber at the Lawrence Radiation Laboratory The Cryogenic Engineering Conference salutes the missile industry and the cryogenic pioneers of yesterday and today at the University of California Special thanks must go to Dr D N Lyon from the Low Temperature Laboratory of the University of California who as chairman of the 1959 Cryogenic Engineering Conference Committee has worked tirelessly to increase the stature of this conference vii ACKNOWLEDGMENT The Cryogenic Engineering Conference Committee is deeply grateful for the continued support and interest of the following organizations who made the 1959 Cryogenic Engineering Conference possible Aerojet General Corporation A D Little Inc

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