

Japan Nuke Zone Safety Gps

Baohui Zhang

Restricted Data Alex Wellerstein, 2021-04-09
Nuclear weapons, since their conception, have been the subject of secrecy. In the months after the dropping of the atomic bombs on Hiroshima and Nagasaki, the American scientific establishment, the American government, and the American public all wrestled with what was called the problem of secrecy, wondering not only whether secrecy was appropriate and effective as a means of controlling this new technology but also whether it was compatible with the country's core values. Out of a messy context of propaganda, confusion, spy scares, and the grave counsel of competing groups of scientists, what historian Alex Wellerstein calls a new regime of secrecy was put into place. It was unlike any other previous or since. Nuclear secrets were given their own unique legal designation in American law (restricted data), one that operates differently than all other forms of national security classification and exists to this day. Drawing on massive amounts of declassified files, including records released by the government for the first time at the author's request, *Restricted Data* is a narrative account of nuclear secrecy and the tensions and uncertainty that built as the Cold War continued. In the US, both science and democracy are pitted against nuclear secrecy, and this makes its history uniquely compelling and timely--

Geological Repository Systems for Safe Disposal of Spent Nuclear Fuels and Radioactive Waste
Michael J Apted, Joonhong Ahn, 2017-05-25
Geological Repository Systems for Safe Disposal of Spent Nuclear Fuels and Radioactive Waste, Second Edition, critically reviews state-of-the-art technologies and scientific methods relating to the implementation of the most effective approaches to the long-term, safe disposition of nuclear waste, also discussing regulatory

developments and social engagement approaches as major themes. Chapters in Part One introduce the topic of geological disposal, providing an overview of near-surface, intermediate depth, and deep borehole disposal, spanning low-, medium- and high-level wastes. Part Two addresses the different types of repository systems – crystalline, clay, and salt, also discussing methods of site surveying and construction. The critical safety issue of engineered barrier systems is the focus of Part Three, with coverage ranging from nuclear waste canisters, to buffer and backfill materials. Lastly, Parts Four and Five focus on safety, security, and acceptability, concentrating on repository performance assessment, then radiation protection, environmental monitoring, and social engagement. Comprehensively revised, updated, and expanded with 25% new material on topics of current importance, this is the standard reference for all nuclear waste management and geological repository professionals and researchers. Contains 25% more material on topics of current importance in this new, comprehensive edition Fully updated coverage of both near-surface/intermediate depth, and deep borehole disposal in one convenient volume Goes beyond the scientific and technical aspects of disposal to include the political, regulatory, and societal issues involved, all from an international perspective

Complexity, Security and Civil Society in East Asia Peter Hayes, Kiho Yi, 2015-06-22 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.

Nuclear Safeguards, Security and Nonproliferation James Doyle, 2011-04-08 With an increase of global security concerns over potential terrorist acts, the threat of WMDs, and increasing political issues with nations seeking nuclear capability, the need to track, detect, and safeguard nuclear material globally has never been greater. *Nuclear Safeguards, Security and Nonproliferation* is a comprehensive reference that covers cutting-edge technologies used to trace, track, and safeguard nuclear material. It is a contributed volume with sections contributed by scientists from leading institutions such as Los Alamos National Labs, Sandia National Labs, Pacific Northwest Nuclear Labs, and Texas A&M University, and the Monterey Institute of International Studies. The book is divided into 3 sections and includes 30 chapters on such topics as - the security of nuclear facilities and material, the illicit trafficking of nuclear materials, improvised nuclear devices, how to

prevent nuclear terrorism. International case studies of security at nuclear facilities and illegal nuclear trade activities provide specific examples of the complex issues surrounding the technology and policy for nuclear material protection, control and accountability. Specific cases include analysis of the timely issues in the nuclear programs of countries such as North Korea, Iran, and Kazakhstan among others. Nuclear Security is a must-have volume for the dozens of private and public organizations involved in driving Homeland Security, domestic, and international policy issues relating to nuclear material security, non-proliferation, and nuclear transparency. Written by some of the world's top scientists including members of the Nuclear Division of Los Alamos National Labs (U.S.) A timely discussion of current international nuclear security issues includes case studies on Iraq, Iran and North Korea Book takes a global perspective on nuclear security and non-proliferation detailing the little-known real-world technologies used to secure, detect and track nuclear material

Reflections on the Fukushima Daiichi Nuclear Accident Joonhong Ahn, Cathryn Carson, Mikael Jensen, Kohta Juraku, Shinya Nagasaki, Satoru Tanaka, 2014-12-01 This book focuses on nuclear engineering education in the post-Fukushima era. It was edited by the organizers of the summer school held in August 2011 in University of California, Berkeley, as part of a collaborative program between the University of Tokyo and UC Berkeley. Motivated by the particular relevance and importance of social-scientific approaches to various crucial aspects of nuclear technology, special emphasis was placed on integrating nuclear science and engineering with social science. The book consists of the lectures given in 2011 summer school and additional chapters that cover

developments in the past three years since the accident. It provides an arena for discussions to find and create a renewed platform for engineering practices, and thus nuclear engineering education, which are essential in the post-Fukushima era for nurturing nuclear engineers who need to be both technically competent and trusted in society.

Progress of Nuclear Safety for Symbiosis and Sustainability Hidekazu Yoshikawa, Zhijian Zhang, 2014-03-20 This book introduces advanced methods of computational and information systems allowing readers to better understand the state-of-the-art design and implementation technology needed to maintain and enhance the safe operation of nuclear power plants. The subjects dealt with in the book are (i) Full digital instrumentation and control systems and human-machine interface technologies (ii) Risk monitoring methods for large and complex plants (iii) Condition monitors for plant components (iv) Virtual and augmented reality for nuclear power plants and (v) Software reliability verification and validation for nuclear power plants. The target readers of this book are Ph.D. students, researchers and engineers in the field of nuclear power engineering.

Lessons Learned from the Fukushima Nuclear Accident for Improving Safety of U.S. Nuclear Plants National Research Council (U.S.). Committee on Lessons Learned from the Fukushima Nuclear Accident for Improving Safety and Security of U.S. Nuclear Plants, National Research Council, Nuclear and Radiation Studies Board, Division on Earth and Life Studies, 2014-10-29 The March 11, 2011, Great East Japan Earthquake and tsunami sparked a humanitarian disaster in northeastern Japan. They were responsible for more than 15,900 deaths and 2,600 missing persons as well as physical infrastructure damages exceeding \$200 billion. The earthquake and tsunami also initiated a severe nuclear accident at the Fukushima Daiichi Nuclear

Power Station. Three of the six reactors at the plant sustained severe core damage and released hydrogen and radioactive materials. Explosion of the released hydrogen damaged three reactor buildings and impeded onsite emergency response efforts. The accident prompted widespread evacuations of local populations, large economic losses, and the eventual shutdown of all nuclear power plants in Japan. Lessons Learned from the Fukushima Nuclear Accident for Improving Safety and Security of U.S. Nuclear Plants is a study of the Fukushima Daiichi accident. This report examines the causes of the crisis, the performance of safety systems at the plant, and the responses of its operators following the earthquake and tsunami. The report then considers the lessons that can be learned and their implications for U.S. safety and storage of spent nuclear fuel and high-level waste, commercial nuclear reactor safety and security regulations, and design improvements. Lessons Learned makes recommendations to improve plant systems, resources, and operator training to enable effective ad hoc responses to severe accidents. This report's recommendations to incorporate modern risk concepts into safety regulations and improve the nuclear safety culture will help the industry prepare for events that could challenge the design of plant structures and lead to a loss of critical safety functions. In providing a broad-scope, high-level examination of the accident, Lessons Learned is meant to complement earlier evaluations by industry and regulators. This in-depth review will be an essential resource for the nuclear power industry, policy makers, and anyone interested in the state of U.S. preparedness and response in the face of crisis situations.

Review of the Nuclear Emergency in Japan and Implications for the United States United States.

Congress. Senate. Committee on Environment and Public Works. Subcommittee on Clean Air and Nuclear Safety, United States. Congress. Senate. Committee on Environment and Public Works, 2014

IAG 150 Years Chris Rizos, Pascal

Willis, 2016-08-08 This proceedings contains a selection of peer-reviewed papers presented at the IAG Scientific Assembly, Postdam, Germany, 1-6 September, 2013. The scientific sessions were focussed on the definition, implementation and scientific applications of reference frames; gravity field determination and applications; the observation and assessment of earth hazards. It presents a collection of the contributions on the applications of earth rotations dynamics, on observation systems and services as well as on imaging and positioning techniques and its applications.

Tectonic Archaeology Gina L. Barnes, 2022-12-29

The effects of tectonic processes on archaeological sites are evidenced by earthquake damage, volcanic eruptions, and tsunami destruction, but these processes also affect a broader sphere of landform structures, environment, and climate. An overview of tectonic archaeology is followed by a detailed summary of geoarchaeological fieldwork in Japan.

Nuclear Strategy and World Security Joseph

Rotblat, Sven Hellman, 1985-06-13

International Symposium on Geodesy for Earthquake and Natural Hazards (GENAH) Manabu

Hashimoto, 2016-12-09 These proceedings contain a selection of peer-reviewed papers presented at the International Symposium on Geodesy for Earthquake and Natural Hazards (GENAH), Matsushima, Japan, 22-26 July, 2014. The scientific sessions focused on monitoring temporal and spatial changes in Earth's lithosphere and atmosphere using geodetic satellite systems, high rate GNSS as well as high resolution imaging (InSAR, Lidar). Researchers in

various fields of geodesy discussed the role of geodesy in disaster mitigation and how groups with different techniques can collaborate toward such a goal.

Nuclear Ghost Ryo Morimoto, 2023 'There is a nuclear ghost in Minamisåoma,' explained an elderly local who had a mysterious experiencing following the 2011 nuclear disaster in coastal Fukushima. In his highly original book, Ryo Morimoto explores the nuclear ghost that lives among the graying population that remained in the contaminated region after the fallout. Encountering radiation's shape-shifting effects on residents' livelihoods, nonhuman others, and local ecologies at the edges of evacuation zones, Morimoto asks: what happens if the state authority, scientific experts, and the public dispute over the extent, threshold, and nature of the harm from the accident? As one of the first in-depth ethnographic accounts of life after Fukushima in English, *Nuclear Ghost* offers dazzling stories from a diverse group of residents who aspire to live and die well in their now irradiated homes, offering a compelling case for reimagining relationality and accountability in the ever-atomizing world

Maritime Information Review ,1999

Meltdown: Earthquake, Tsunami, and Nuclear Disaster in Fukushima Deirdre Langeland, 2021-02-23
Deirdre Langeland's *Meltdown* explores for middle grade readers the harrowing story of the deadly earthquake, tsunami, and nuclear meltdown that caused the 2011 Fukushima power plant disaster On March 11, 2011, the largest earthquake ever measured in Japan occurred off the northeast coast. It triggered a tsunami with a wall of water 128 feet high. The tsunami damaged the nuclear power plant in Fukushima triggering the nightmare scenario--a nuclear meltdown. For six days, employees at the plant worked to contain the

meltdown and disaster workers scoured the surrounding flooded area for survivors. This book examines the science behind such a massive disaster and looks back at the people who experienced an unprecedented trifecta of destruction.

China's Assertive Nuclear Posture Baohui

Zhang, 2015-02-11 China's nuclear capability is crucial for the balance of power in East Asia and the world. As this book reveals, there have been important changes recently in China's nuclear posture: the movement from a minimum deterrence posture toward a medium nuclear power posture; the pursuit of space warfare and missile defence capabilities; and, most significantly, the omission in the 2013 Defence White Paper of any reference to the principle of No First Use. Employing the insights of structural realism, this book argues that the imperatives of an anarchic international order have been the central drivers of China's nuclear assertiveness. The book also assesses the likely impact of China's emerging nuclear posture on its neighbours and on the international strategic balance, especially with the United States. The book concludes by examining China's future nuclear directions in the context of its apparent shift toward a more offensive-oriented international strategy.

The Fukushima Daiichi Nuclear Accident Atomic Energy Society of Japan, 2014-10-16 The Magnitude 9 Great East Japan Earthquake on March 11, 2011, followed by a massive tsunami struck TEPCO's Fukushima Daiichi Nuclear Power Station and triggered an unprecedented core melt/severe accident in Units 1 - 3. The radioactivity release led to the evacuation of local residents, many of whom still have not been able to return to their homes. As a group of nuclear experts, the Atomic Energy Society of Japan established the Investigation Committee on the Nuclear Accident at

the Fukushima Daiichi Nuclear Power Station, to investigate and analyze the accident from scientific and technical perspectives for clarifying the underlying and fundamental causes, and to make recommendations. The results of the investigation by the AESJ Investigation Committee has been compiled herewith as the Final Report. Direct contributing factors of the catastrophic nuclear incident at Fukushima Daiichi NPP initiated by an unprecedented massive earthquake/tsunami - inadequacies in tsunami measures, severe accident management, emergency response, accident recovery and mitigations - and the underlying factors - organizational issues, etc., have been clarified and recommendations in the following areas have been made. - Nuclear safety fundamentals - Direct factors of the accident - Organizational aspects - Common items (R&D, International cooperation, human resources management) - Post-accident management/recovery from the accident.

Air Force Magazine ,2015

Citizen Science in the Digital Age James Wynn,2017-01-10 James Wynn's timely investigation highlights scientific studies grounded in publicly gathered data and probes the rhetoric these studies employ. Many of these endeavors, such as the widely used SETI@home project, simply draw on the processing power of participants' home computers; others, like the protein-folding game FoldIt, ask users to take a more active role in solving scientific problems. In *Citizen Science in the Digital Age: Rhetoric, Science, and Public Engagement*, Wynn analyzes the discourse that enables these scientific ventures, as well as the difficulties that arise in communication between scientists and lay people and the potential for misuse of publicly gathered data.

OECD Economic Surveys: Japan 2019

OECD,2019-04-15 Japan's current economic expansion

is its longest of the post-war era, with per capita output growth nearly matching the OECD area since 2012. However, the expansion has peaked and global uncertainties weigh on the outlook. Growth is projected to continue at a moderate rate, supported by expansionary monetary policies and fiscal measures to offset the 2019 consumption tax rate hike.

Embark on a breathtaking journey through nature and adventure with is mesmerizing ebook, Natureis Adventure: **Japan Nuke Zone Safety Gps** . This immersive experience, available for download in a PDF format (*), transports you to the heart of natural marvels and thrilling escapades. Download now and let the adventure begin!

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