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The
Radiation **Legacy**
of the Soviet
Nuclear Complex

Radiation Legacy Of The Soviet Nuclear Complex

Nikolai N. Egorov



Radiation Legacy Of The Soviet Nuclear Complex:

The Radiation Legacy of the Soviet Nuclear Complex Nikolai N. Egorov, 2000 The legacy of nuclear contamination in the former Soviet Union presents an extremely grave challenge not just for Russia and the other successor republics but for the rest of the world too This volume presents the first authoritative and detailed information available in the West It gives the location and characteristics of the accumulated radioactive material and wastes by each sector from ore and mining to use and disposal This includes the volume and activity nuclide composition state and concentration and discharges to the environment It describes type of storage capacity and utilization age and location It gives information on the territories and locations contaminated by normal operations and by accidents from which strategic plans for remediation can be formulated This volume provides a unique resource for policy makers analysts and professionals in the relevant industries addressing the legacy of the Soviet nuclear complex and its implications Published in association with the International Institute of Applied Systems Analysis

The Radiation Legacy of the Soviet Nuclear Complex Nikolai N. Egorov, Vladimir M. Novikov, Frank L. Parker, Victor K. Popov, 2014-04-08 A study of the legacy of nuclear contamination in the Soviet Union It gives the location and characteristics of the accumulated radioactive material and wastes by each sector from ore and mining to use and disposal It describes types of storage capacity and utilization age and location It gives information on the territories and locations contaminated by normal operations and by accidents from which strategic plans for remediation can be formulated

The Radiation Legacy of the Soviet Nuclear Complex , 1999 Risk Methodologies for Technological Legacies Dennis Bley, Vitaly A. Eremenko, 2012-12-06 The Cold War Era left the major participants the United States and the former Soviet Union FSU with large legacies in terms of both contamination and potential accidents Facility contamination and environmental degradation as well as the accident vulnerable facilities and equipment are a result of weapons development testing and production Although the countries face similar issues from similar activities important differences in waste management practices make the potential environmental and health risks of more immediate concern in the FSU and Eastern Europe In the West most nuclear and chemical waste is stored in known contained locations while in the East much of the equivalent material is unconfined contaminating the environment In the past decade the U S started to address and remediate these Cold War legacies Costs have been very high and the projected cost estimates for total cleanup are still increasing Currently in Russia the resources for starting such major activities continue to be unavailable

The Soviet Union and Global Environmental Change Jonathan D. Oldfield, 2021-05-26 This book argues that the Soviet Union was a highly influential actor in furthering understandings of society nature interaction on the international stage and played a key role in helping to shape conceptualize and assess the relationship between humankind and the Earth system It considers how humankind s capacity to affect physical and biological systems at a global scale was acknowledged and studied by Soviet scientists discusses how the interaction between Soviet and Western scientists stimulated the development of new

technologies and insights which simultaneously facilitated a more profound understanding of the Earth's physical and biological systems and explores how Soviet scientists drew upon pre-revolutionary intellectual traditions in order to make sense of society-nature interaction and did so in collaboration with a range of international initiatives. Overall, the book provides a deep analysis of how Soviet scientists conceptualized society-nature interaction and influenced the understanding of global physical and biological systems. Furthermore, it is argued that this intellectual legacy remains of importance today with respect to the activities of Russian science and contemporary global environmental challenges.

Radiation Legacy of the 20th Century, 2002 **Cleaning Up Sites Contaminated with Radioactive Materials** Russian Academy of Sciences, National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, Committee on Cleaning Up of Radioactive Contamination: Russian Challenges and U.S. Experience, 2009-02-23 This publication features papers presented at the Workshop on Cleaning Up Sites Contaminated with Radioactive Materials held in Moscow in June 2007. This activity was organized by the National Academies in cooperation with the Russian Academy of Sciences and with funding provided by the Russell Family Foundation. The workshop was designed to promote exchanges of information on specific contaminated sites in Russia and elsewhere and to stimulate greater attention to the severity of the problems and the urgent need to clean up sites of concern to the local and international communities.

The Great Acceleration J. R. McNeill, Peter Engelke, 2016-04-04 The Earth has entered a new age, the Anthropocene, in which humans are the most powerful influence on global ecology. Since the mid-twentieth century, the accelerating pace of energy use, greenhouse gas emissions, and population growth has thrust the planet into a massive uncontrolled experiment. *The Great Acceleration* explains its causes and consequences, highlighting the role of energy systems as well as trends in climate change, urbanization, and environmentalism. More than any other factor, human dependence on fossil fuels inaugurated the Anthropocene. Before 1700, people used little in the way of fossil fuels, but over the next two hundred years, coal became the most important energy source. When oil entered the picture, coal and oil soon accounted for seventy-five percent of human energy use. This allowed far more economic activity and produced a higher standard of living than people had ever known, but it created far more ecological disruption. We are now living in the Anthropocene. The period from 1945 to the present represents the most anomalous period in the history of humanity's relationship with the biosphere. Three-quarters of the carbon dioxide humans have contributed to the atmosphere has accumulated since World War II ended, and the number of people on Earth has nearly tripled. So far, humans have dramatically altered the planet's biogeochemical systems without consciously managing them. If we try to control these systems through geoengineering, we will inaugurate another stage of the Anthropocene. Where it might lead, no one can say for sure.

Global Interdependence Akira Iriye, Jürgen Osterhammel, 2014-01-14 *Global Interdependence* provides a new account of world history from the end of WWII to the present, an era when transnational communities challenged the long

domination of the nation state Leading scholars elucidate the political economic cultural and environmental forces that have shaped the planet in the past sixty years *Engineering Earth* Stanley D. Brunn,2011-03-19 This is the first book to examine the actual impact of physical and social engineering projects in more than fifty countries from a multidisciplinary perspective The book brings together an international team of nearly two hundred authors from over two dozen different countries and more than a dozen different social environmental and engineering sciences Together they document and illustrate with case studies maps and photographs the scale and impacts of many megaprojects and the importance of studying these projects in historical contemporary and postmodern perspectives This pioneering book will stimulate interest in examining a variety of both social and physical engineering projects at local regional and global scales and from disciplinary and trans disciplinary perspectives International Seminar on Nuclear War and Planetary Emergencies Richard C. Ragaini,2004 The proceedings have been selected for coverage in *Environmental Histories of the Cold War* J. R. McNeill,Corinna R. Unger,German Historical Institute (Washington, D.C.),2010-04-30 Explores the links between the Cold War and the global environment ranging from the environmental impacts of nuclear weapons to the political repercussions of environmentalism *The Neutron's Children* Sean Johnston,2012-04-26 This account tracks the Allied atomic energy experts who emerged from the Manhattan Project to explore optimistic but distinct paths in the USA UK and Canada Characterized successively as admired atomic scientists mistrusted spies and heroic engineers their identities were ultimately shaped by nuclear accidents

Health Physics Joseph John Bevelacqua,2016-03-30 The book bridges the gap between existing health physics textbooks and reference material needed by a practicing health physicist as the 21st century progresses This material necessarily encompasses emerging radiation generating technologies advances in existing technology and applications of existing technology to new areas The book is written for advanced undergraduate and graduate science and engineering courses It is also be a useful reference for scientists and engineers **Advanced Nuclear Energy Systems Toward Zero Release of Radioactive Wastes** M. Saito,T. Sawada,2002-11-11 This volume is a collection of the papers presented at the International Seminar on Advanced Nuclear Energy Systems toward Zero Release of Radioactive Wastes which was held in Japan in November 2000 Scientists and engineers working in academia research organizations and industry came together to discuss the role and contributions of nuclear energy to the environmental issues in the new millennium It provided a forum for open discussions about the pursuit of solutions for the reduction of nuclear wastes based on the accelerator and fusion technologies in addition to the advanced fission technology to harmonize the nuclear energy systems with the global environment It also promoted future international collaboration in the following research fields the role of nuclear energy in the new millennium waste management transmutation of minor actinides and fission products advanced fission systems accelerator driven systems fusion systems nuclear database and advanced nuclear fuel cycles for transmutation of wastes Published originally as a special issue volume 40 3 4 of the international journal Progress in Nuclear Energy *Radiological*

Risk Assessment and Environmental Analysis John E. Till, Helen A. Grogan, 2008-07-10 Radiological Risk Assessment and Environmental Analysis comprehensively explains methods used for estimating risk to people exposed to radioactive materials released to the environment by nuclear facilities or in an emergency such as a nuclear terrorist event This is the first book that merges the diverse disciplines necessary for estimating where radioactive materials go in the environment and the risk they present to people It is not only essential to managers and scientists but is also a teaching text The chapters are arranged to guide the reader through the risk assessment process beginning with the source term where the radioactive material comes from and ending with the conversion to risk In addition to presenting mathematical models used in risk assessment data is included so the reader can perform the calculations Each chapter also provides examples and working problems The book will be a critical component of the rebirth of nuclear energy now taking place as well as an essential resource to prepare for and respond to a nuclear emergency

Techno-Fixers Sean F. Johnston, 2020-03-26 This is the story of a seductive idea Over the past century the potential of new technology to solve social dilemmas has captivated modern culture From apps that encourage physical activity to airport scanners meant to prevent terrorism the concept that clever innovation can improve society is irresistible but faith in such technological fixes is seldom questioned Where did this idea come from what makes it so appealing and how does it endanger our future Techno Fixers traces the source of modern confidence in technology to engineering hubris radical utopian movements science fiction fanzines policy makers soundbites corporate marketing and optimistic consumer culture from the turn of the twentieth century until today Sean Johnston demonstrates that through the promotion of prominent government scientists technocrats entrepreneurs and popular media modern invention became the favourite tool for addressing human problems and society's ills Nonetheless when it comes to assessing the success of cigarette filters as the solution to safe smoking or DDT as the answer for agricultural productivity the evidence is sobering Cautioning that the rhetoric of technological fixes seldom matches reality Johnston examines how employing innovation to bypass traditional methods can foster as many problems as it solves A critical examination of modern faith in technology Techno Fixers evaluates past mistakes present implications and future opportunities for innovating societies

The Soviet Nuclear Weapon Legacy Marco De Andreis, Francesco Calogero, 1995 The breakup of the Soviet Union left a cold war nuclear legacy consisting of tens of thousands of nuclear weapons and a sprawling infrastructure for their production and maintenance This book examines the fate of this vast nuclear weapon complex and the unprecedented non proliferation challenges associated with the breakup of a nuclear weapon state It describes the high level diplomatic bargaining efforts to consolidate in Russia the nuclear weapons based in newly independent Belarus Kazakhstan and Ukraine and to strengthen central control over these weapons It surveys the problems associated with dismantling nuclear weapons and the difficulties involved in safely storing and disposing of large stockpiles of fissile material It reviews the key provisions of the principal nuclear arms control measures and initiatives including the START I and START II treaties Finally the book

assesses the contribution of international assistance programmes to the denuclearization process under way in the former Soviet Union *Chemistry, Energy and the Environment* César Sequeira, J B Moffat, 2014-01-30 Focuses on key developments in the environmentally friendly production of energy and its conservation through an enhanced understanding of the chemical processes involved Chernobyl - What Have We Learned? Yasuo Onishi, Oleg V. Voitsekhovich, Mark J. Zheleznyak, 2007-06-03 Twenty years ago on April 26 1986 Unit 4 of the Chernobyl Nuclear Power Plant experienced a nuclear reactor accident and released six times more radionuclides into the atmosphere than the Hiroshima atomic bomb The accident significantly damaged the environment and is expected to result in as many as 4000 deaths due to leukemia and other cancers The cause of the accident was specific to a particular Soviet built reactor but the environmental and human consequences are applicable to Western nuclear plant accidents Contrary to public perception the former Soviet Union did what they could to protect the public from the Chernobyl accident within funding restrictions They involved the highest level of political and scientific leaders and even conducted public surveys to identify concerns and fears However the secrecy with which the information was treated caused mistrust of the Chernobyl assessment and contributed to the widespread mental health problems associated with the accident Some Chernobyl countermeasures were successful but many were ineffective or made things worse We hope that the details presented in this book may be useful for Western countries in preparing for possible accidents or potential terrorist attacks with nuclear or chemical agents The assessment of the Chernobyl accident its impacts and its control measures and remediation has been published widely in many Western nations but much of the research is still known only in Ukraine and Russia

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