

RED ATOM

Russia's Nuclear Power Program from Stalin to Today



Red Atom Russias Nuclear Power Program From Stalin To Today

Paul R. Josephson



Red Atom Russias Nuclear Power Program From Stalin To Today:

Red Atom Paul Josephson, 2005-06-10 In the 1950s Soviet nuclear scientists and leaders imagined a stunning future when giant reactors would generate energy quickly and cheaply nuclear engines would power cars ships and airplanes and peaceful nuclear explosions would transform the landscape Driven by the energy of the atom the dream of communism would become a powerful reality Thirty years later that dream died in Chernobyl What went wrong Based on exhaustive archival research and interviews Red Atom takes a behind the scenes look at the history of the Soviet Union s peaceful use of nuclear power It explores both the projects and the technocratic and political elite who were dedicated to increasing state power through technology And it describes the political economic and environmental fallout of Chernobyl A story of big science run amok Red Atom illuminates the problems that can befall any society heavily invested in large scale technology **Atoms and Ashes** Serhii Plokhy, 2022-05-17 A chilling account of more than half a century of nuclear catastrophes by the author of the definitive Economist Cold War history Nuclear Folly Almost 145 000 Americans fled their homes in and around Harrisburg Pennsylvania in late March 1979 hoping to save themselves from an invisible enemy radiation The reactor at the nearby Three Mile Island nuclear power plant had gone into partial meltdown and scientists feared an explosion that could spread radiation throughout the eastern United States Thankfully the explosion never took place but the accident left deep scars in the American psyche all but ending the nation s love affair with nuclear power In Atoms and Ashes Serhii Plokhy recounts the dramatic history of Three Mile Island and five more accidents that have dogged the nuclear industry in its military and civil incarnations the disastrous fallout caused by the testing of the hydrogen bomb in the Bikini Atoll in 1954 the Kyshtym nuclear disaster in the USSR which polluted a good part of the Urals the Windscale fire the worst nuclear accident in the UK s history back to the USSR with Chernobyl the result of a flawed reactor design leading to the exodus of 350 000 people and most recently Fukushima in Japan triggered by an earthquake and a tsunami a disaster on a par with Chernobyl and whose clean up will not take place in our lifetime Through the stories of these six terrifying incidents Plokhy explores the risks of nuclear power both for military and peaceful purposes while offering a vivid account of how individuals and governments make decisions under extraordinary circumstances Today there are 440 nuclear reactors operating throughout the world with nuclear power providing 10 percent of global electricity Yet as the world seeks to reduce carbon emissions to combat climate change the question arises Just how safe is nuclear energy *Handbuch der Geschichte Russlands: 1945-1991. Vom Ende des Zweiten Weltkriegs bis zum Zusammenbruch der Sowjetunion*, 1976 *Science and Technology in the Global Cold War* Naomi Oreskes, John Krige, 2014-11-07 Investigations of how the global Cold War shaped national scientific and technological practices in fields from biomedicine to rocket science The Cold War period saw a dramatic expansion of state funded science and technology research Government and military patronage shaped Cold War technoscientific practices imposing methods that were project oriented team based and subject to national security

restrictions These changes affected not just the arms race and the space race but also research in agriculture biomedicine computer science ecology meteorology and other fields This volume examines science and technology in the context of the Cold War considering whether the new institutions and institutional arrangements that emerged globally constrained technoscientific inquiry or offered greater opportunities for it The contributors find that whatever the particular science and whatever the political system in which that science was operating the knowledge that was produced bore some relation to the goals of the nation state These goals varied from nation to nation weapons research was emphasized in the United States and the Soviet Union for example but in France and China scientific independence and self reliance dominated The contributors also consider to what extent the changes to science and technology practices in this era were produced by the specific politics anxieties and aspirations of the Cold War Contributors Elena Aronova Erik M Conway Angela N H Creager David Kaiser John Krige Naomi Oreskes George Reisch Sigrid Schmalzer Sonja D Schmid Matthew Shindell Asif A Siddiqi Zuoyue Wang Benjamin Wilson

Die Stalinschen Grossbauten des Kommunismus Klaus Gestwa, 2010 Als 1948 die Trümmerlandschaften des Krieges den Traumlandschaften von der kommunistischen Zukunftsgesellschaft wichen realisierte die Moskauer Führung mit den Stalinschen Großbauten des Kommunismus ein ehrgeiziges Erschließungsprogramm Die damals weltgrößten Flusskraftwerke gestalteten Natur um und strukturierten Gesellschaft neu so dass sich die Sowjetunion im anbrechenden Kalten Krieg als Supermacht inszenieren konnte Die von GULag Häftlingen fertig gestellten Plangiganten produzierten nicht nur Strom sondern auch Visionen mit denen sich Stalin und Chruscev die Einbildungskraft der Sowjetmenschen erobern wollten Als Schau und Bauplatze der sowjetischen Moderne stellten die Großbaustellen sowohl Orte beglückender Gemeinschaftserlebnisse und des politischen Aufbruchs als auch Orte tragischer Zusammenstöße und drückender Not dar Die brachial industrialisierten Flusslandschaften an der Wolga und in Sibirien entwickelten sich seit den 1960er Jahren immer mehr zu ökologischen Notstandsgebieten Der berjahrzehnte propagierte Wertekanon der technik und fortschrittsgläubigen Sowjetgesellschaft geriet ins Wanken

Redefining Stalinism Harold Shukman, 2004-11-23 Born in 1879 in Georgia Stalin joined the Bolsheviks under Lenin in 1903 and became General Secretary of the Communist Party in 1922 These edited papers reassess the deeds policies and legacy of a man who was responsible for innumerable deaths and untold human misery

Stalinism Alter L. Litvin, John L. H. Keep, 2005 This volume the fruit of co operation between a British and Russian historian seeks to review comparatively the progress made in recent years largely thanks to the opening of the Russian archives in enlarging our understanding of Stalin and

Anthologien mit Dichtungen aus aller Welt Helga Eßmann, 2003

Red Atom Paul R. Josephson, 2005 Reveals the history and death of the Soviet Union's peaceful use of nuclear power through exploration of both the projects and the technocratic and political elite who were dedicated to increasing state power through technology Paul Josephson illuminates the problems that can befall any society heavily invested in large scale technology

Handbuch der Geschichte Russlands: 1945-1991. Vom Ende des Zweiten Weltkriegs

bis zum Zusammenbruch der Sowjetunion ,2003 **Der "Weisse Archipel"** Sebastian Schlegel,2006 Was motivierte sowjetische Wissenschaftler zur Arbeit an einem Ort, an dem dessen Lage und Aufgabe sie kein Wort verlieren durften? Welche Auswirkungen hatten der staatliche Druck und die Vergünstigungen auf die Forschung der Spezialisten? Wie real ist heute die Gefahr nuklearer Proliferation durch enttätigte Atomwissenschaftler, die Privilegien und gesellschaftliche Anerkennung schwinden sehen? Welche Anstrengungen werden zur Verhinderung möglicher Katastrophen unternommen? Bestehen Alternativen zu einer Öffnung der geschlossenen Gebilde? In der Studie werden die Voraussetzungen sowohl für das sowjetische Atomprojekt und die damit verbundene Entstehung der verbotenen Stadt dargestellt, als auch die Frage beantwortet, durch welche Umstände die sowjetische wissenschaftlich-technische Elite geprägt war, die in goldenen Käfigen ein von Bequemlichkeiten aber auch strengster Geheimhaltung bestimmtes Leben führten. Es wird die Entstehung eines ganzen Archipels von Atomstädten nachgezeichnet, von deren Planung bis hin zur Einkehr des ganz normalen Lebens. Dabei liegt ein Schwerpunkt auf der Frage nach den Auswirkungen von Druck, Privilegien und Geheimhaltung auf die Einwohner dieser besonderen Städte und wie es zu erklären ist, dass sich trotz aller Kontrolle geistige Freiräume herausbilden konnten. Schließlich wird der Frage nach dem Schicksal und Verbleib der Atomstädte nach dem Ende der Sowjetunion nachgegangen. Diese Arbeit behandelt auf der Grundlage kaum erschlossener Quellen ein Kapitel sowjetischer Geschichte, das sich bisher nur vage in der Forschung abzeichnet. Zwanzig Jahre nach dem Reaktorunglück von Tschernobyl scheint die Frage nach dem Umgang mit dem nuklearen Erbe der Sowjetunion aktueller denn je. **Archiv für Sozialgeschichte** ,2010 Osteuropa ,2006

"Security turns its eye exclusively to the future" Christoph Kampmann,2018 English summary This edited volume represents two areas of research that are of key interest to many historians and social scientists: security and the future. Case studies explain how concepts of security and the future were connected and politically contentious as they invariably involved questions of power. The topics discussed in this volume include early modern religious diagnoses of the end of time, the preventive management of the future in dynastic marriage arrangements, the struggle for collective security in international law and to provide protection against epidemic plagues in nineteenth century Europe, Cold War diagnoses of a nuclear apocalypse, security dilemmas in liberal states that result from crime prevention and surveillance practices and discourses on sustainability and international competitiveness. German description Der Band verknüpft zwei Forschungsfelder, die seit einiger Zeit grosse Aufmerksamkeit in den Geschichts- und Sozialwissenschaften finden: Sicherheit und Zukunft. Epochenübergreifend zeigt er, wie Vorstellungen von Sicherheit und Zukunft zusammenhängen und politische Dynamik entfalten. Denn Sicherheits- und Zukunftsentwürfe betrafen immer auch Fragen der Macht. Die Geschichts- und sozialwissenschaftlichen Fallstudien reichen von religiösen Endzeitdiagnosen und präventivem Zukunftsmanagement in der Frühneuzeit bis zu Bemühungen um eine gemeinsame Sicherheit im internationalen Völkerrecht, von Sicherheit vor Seuchen bis zu Diagnosen eines nuklearen Weltuntergangs im Kalten Krieg, vom Sicherheitsdilemma staatlicher

Überwachungspraktiken in einem liberalen Staatswesen bis zu Diskursen über Nachhaltigkeit und internationale Wettbewerbsfähigkeit Mit Beiträgen von Tobias Bruns Larry Frohman Steffen Henne Christoph Kampmann Achim Landwehr Angela Marciniak Wencke Meteling Elke Seefried Marie Christin Stenzel Malte Thiessen Sascha Weber Anna Veronika Wendland Christian Wenzel Andrea Wiegeshoff Hannes Ziegler **Post-Soviet Geography and Economics** ,2000
 Program of the Annual Meeting - American Historical Association American Historical Association,2006 Some programs include also the programs of societies meeting concurrently with the association *The Soviet and Post-Soviet Review* ,2013
 The Ukrainian Quarterly ,2006 **International Politics** ,2001 *Pitt Russian East European* Paul Josephson,2005

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