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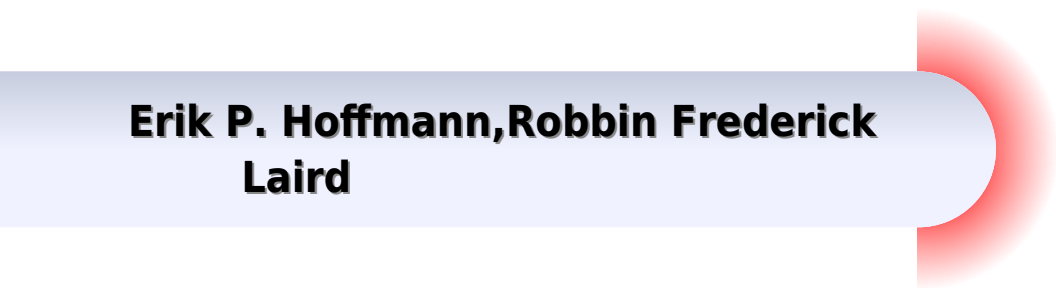
SCIENCE

**The Crisis of
Science and
—Scientists in
the Soviet
Union Today**

Mark Popovsky

Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today

**Erik P. Hoffmann, Robbin Frederick
Laird**



Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today:

Science in Chains Mark Popovskiĭ,1980 Soviet Science on the Edge of Reform Harley D. Balzer,2019-06-04 It is my sincere hope that the reforms currently being introduced in the USSR will render much of this book obsolete Yet even if perestroika brings significant change to the Soviet Union historians will want a record of what existed before After four years it has become apparent that perestroika is a painful long term process In such a large and diverse country even the reforms that are successful cannot take place everywhere at once One major goal in publishing this book is to make data from a major interview project on Soviet science and technology available to a broader audience Despite the changes taking place many of the features illuminated by these unique data persist **The Private World of Soviet Scientists from Stalin to**

Gorbachev Maria Rogacheva,2017-07-10 A major new contribution to understanding the transition of Soviet society from Stalinism to a more humane model of socialism *Soviet Science under Control* Jeffrey L. Roberg,2016-07-27 Roberg examines the relationship between the political leadership of the Soviet Union and Soviet science Previously this relationship was typically characterized as one of Communist Party dominance over the sciences He argues that the relationship between scientists and the leadership is better viewed as bi directional The author concludes that scientists had an influence on policy makers in the areas of nuclear policy and human rights although not to the same degree as the Party had on science and scientists The Undergrowth of Science: Delusion, Self-Deception, and Human Frailty Walter Gratzer,2001-09-13 Walter Gratzer s themes in the stories he relates in this book are collective delusion and human folly Science is generally seen as a process bound by rigorous rules which its practitioners must not transgress Deliberate fraud occasionally intrudes but it is soon detected the perpetrators cast out and the course of discovery barely disturbed Far more interesting are the outbreaks of self delusion that from time to time afflict upright and competent researchers and then spread like an epidemic or mass hysteria through a sober and respectable scientific community When this happens the rules by which scientists normally govern their working lives are suddenly suspended Sometimes these episodes are provoked by personal vanity an unwillingness to acknowledge error or even contemplate the possibility that a hard won success is a will o the wisp at other times they stem from loyalty to a respected and trusted guru or even from patriotic pride and worst of all they may be a consequence of a political ideology which imposes its own interpretation on scientists observations of the natural world Unreason and credulity supervene illusory phenomena are described and measured and theories are developed to explain them until suddenly often for no single reason the bubble bursts leaving behind it a residue of acrimony recrimination embarrassment and ruined reputations Here then are radiations measured with high precision yet existing only in the minds of those who observed them the Russian water which some thought might congeal the oceans phantom diseases that called for heroic surgery monkey testis implants that restored the sexual powers of ageing rouses and of tired sheep truths about genetics and about the nature of matter perceptible only to Aryan scientists in the Third Reich or Marxist ideologues in the

Soviet Union and much more The Undergrowth of Science explores in terms accessible to the lay reader the history of such episodes up to our own time in all their absurdity tragedy and pathos

The Lysenko Controversy as a Global Phenomenon, Volume 1 William deJong-Lambert, Nikolai Kremmentsov, 2017-01-21 This volume covers the global history of the Lysenko controversy while exploring in greater depth the background of D Lysenko s career and influence in the USSR By presenting the rise and fall of T D Lysenko in a variety of aspects his influence upon art unrecognized predecessors and the extent to which genetics continued in the USSR even while he was in power and the revival of his reputation today the authors provide a fresh perspective on one of the most notorious episodes in the history of science

Stalin and the Scientists Simon Ings, 2017-02-21 One of the finest most gripping surveys of the history of Russian science in the twentieth century Douglas Smith author of Former People The Final Days of the Russian Aristocracy Stalin and the Scientists tells the story of the many gifted scientists who worked in Russia from the years leading up to the revolution through the death of the Great Scientist himself Joseph Stalin It weaves together the stories of scientists politicians and ideologues into an intimate and sometimes horrifying portrait of a state determined to remake the world They often wreaked great harm Stalin was himself an amateur botanist and by falling under the sway of dangerous charlatans like Trofim Lysenko who denied the existence of genes and by relying on antiquated ideas of biology he not only destroyed the lives of hundreds of brilliant scientists he caused the death of millions through famine But from atomic physics to management theory and from radiation biology to neuroscience and psychology these Soviet experts also made breakthroughs that forever changed agriculture education and medicine A masterful book that deepens our understanding of Russian history Stalin and the Scientists is a great achievement of research and storytelling and a gripping look at what happens when science falls prey to politics Longlisted for the Baillie Gifford Prize for Non Fiction in 2016 A New York Times Book Review Paperback Row selection Ings s research is impressive and his exposition of the science is lucid Filled with priceless nuggets and a cast of frauds crackpots and tyrants this is a lively and interesting book and utterly relevant today The New York Times Book Review A must read for understanding how the ideas of scientific knowledge and technology were distorted and subverted for decades across the Soviet Union The Washington Post

A History of the Soviet Union from the Beginning to the End Peter Kenez, 2006-05-01 An examination of political social and cultural developments in the Soviet Union The book identifies the social tensions and political inconsistencies that spurred radical change in the government of Russia from the turn of the century to the revolution of 1917 Kenez envisions that revolution as a crisis of authority that posed the question Who shall govern Russia This question was resolved with the creation of the Soviet Union Kenez traces the development of the Soviet Union from the Revolution through the 1920s the years of the New Economic Policies and into the Stalinist order He shows how post Stalin Soviet leaders struggled to find ways to rule the country without using Stalin s methods but also without openly repudiating the past and to negotiate a peaceful but antipathetic coexistence with the capitalist West In this second edition he also

examines the post Soviet period tracing Russia's development up to the time of publication *The Soviet Polity in the Modern Era* Erik P. Hoffmann, Robbin Frederick Laird, **Science Policy in the Soviet Union** Stephen Fortescue, 2024-11-26 Science Policy in the Soviet Union 1990 examines the major institutional and behavioural aspects influencing scientific research in the USSR The book adopts the widespread view that Soviet science performs well below capacity and then looks at the institutions and management in the light of this assumption Low morale and a lack of moral responsibility within the scientific community are highlighted as factors in the poor performance of Soviet science these being compounded by the problems of centralization and the lack of responsiveness to new demands technologies and ideas The author sees de centralisation as a potential solution concluding with a commentary on Gorbachev the obstacles he faced and his awareness of the need for change in the scientific sphere

This book delves into Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today. Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today is a crucial topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
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 - Chapter 4: Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today in Specific Contexts
 - Chapter 5: Conclusion
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 5. In chapter 4, this book will scrutinize the relevance of Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today in specific contexts. The fourth chapter will explore how Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Manipulated Science The Crisis Of Science And Scientists In The Soviet Union Today.

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