

LYSENKO and the TRAGEDY of SOVIET SCIENCE

SOYFER



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VALERY N. SOYFER

Translated by Leo Gruliov and Rebecca Gruliov



Lysenko And The Tragedy Of Soviet Science

James E. Strick



Lysenko And The Tragedy Of Soviet Science:

Lysenko and the Tragedy of Soviet Science Valeriï Soïfer, 1994 Trofim Lysenko's campaign against genetics and biology during the era of Stalin and Khrushchev is one of the great tragedies of modern science. In the purges that Lysenko instigated even the greatest of Soviet scientists were not safe. Only in 1964 when Khrushchev fell from power and when massive crop failures revealed the emptiness of the peasant scientist's theories did Lysenko lose favor. Even now his long shadow stretches over the countries of the former Soviet Union as they deal with the disastrous consequences of Lysenkoist policies on science, agriculture, medicine, and the environment. As a young student in the 1950s Valery N. Soyfer saw Lysenko's power and charismatic charm at first hand. In the 1970s when Soyfer found himself stripped of his scientific degrees and positions because he had supported physicist Andrei Sakharov and joined the dissident movement in the USSR, he used his time to find out all he could about the man who had destroyed Soviet science. This is the fullest account yet of Lysenko's life and times. It draws on extensive interviews, archives long inaccessible to scholars, and Soyfer's own memories. With the passion of a novelist and the precision of a scientist, Soyfer recreates this terrible episode in twentieth-century history. The original Russian manuscript of this unique biography circulated as an underground samizdat book and was to the West for publication. When Dr. Soyfer was unexpectedly allowed to leave the USSR in 1988, Rutgers University Press greeted him with a contract for the work.

Lysenko and the Tragedy of Soviet Science Valery N. Soyfer, 1994-08-01

The Murder of Nikolai Vavilov Peter Pringle, 2008-05-13 In *The Murder of Nikolai Vavilov*, acclaimed journalist and author Peter Pringle recreates the extraordinary life and tragic end of one of the great scientists of the twentieth century. In a drama of love, revolution, and war that rivals Pasternak's *Dr. Zhivago*, Pringle tells the story of a young Russian scientist, Nikolai Vavilov, who had a dream of ending hunger and famine in the world. Vavilov's plan would use the emerging science of genetics to breed super plants that could grow anywhere in any climate, in sandy deserts and freezing tundra, in drought and flood. He would launch botanical expeditions to find these vanishing genes overlooked by early farmers ignorant of Mendel's laws of heredity. He called it a mission for all humanity. To the leaders of the young Soviet state, Vavilov's dream fitted perfectly into their larger scheme for a socialist utopia. Lenin supported the adventurous Vavilov, a handsome and seductive young professor, as he became an Indiana Jones hunting lost botanical treasures on five continents. In a former tsarist palace in what is now St. Petersburg, Vavilov built the world's first seed bank, a quarter of a million specimens, a magnificent living museum of plant diversity that was the envy of scientists everywhere and remains so today. But when Lenin died in 1924 and Stalin took over, Vavilov's dream turned into a nightmare. This son of science, from a bourgeois background, the class of society most despised and distrusted by the Bolsheviks, the new cadres of comrade scientists taunted and insulted him, and Stalin's dreaded secret police built up false charges of sabotage and espionage. Stalin's collectivization of farmland caused chaos in Soviet food production, and millions died in widespread famine. Vavilov's master plan for improving Soviet crops was designed

to work over decades not a few years and he could not meet Stalin's impossible demands for immediate results. In Stalin's Terror of the 1930s Russian geneticists were systematically repressed in favor of the peasant horticulturalist Trofim Lysenko with his fraudulent claims and speculative theories. Vavilov was the most famous victim of this purge which set back Russian biology by a generation and caused the country untold harm. He was sentenced to death but unlike Galileo he refused to recant his beliefs and in the most cruel twist this humanitarian pioneer scientist was starved to death in the gulag. Pringle uses newly opened Soviet archives including Vavilov's secret police file, official correspondence, vivid expedition reports, previously unpublished family letters and diaries, and the reminiscences of eyewitnesses to bring us this intensely human story of a brilliant life cut short by anti-science demagogues, ideology, censorship, and political expedience. **Faith in Fallacy** James Lawrence Powell, 2024-11-08 Science and medicine have brought about many improvements in both the length and quality of human life. Nevertheless, at various times in history, nations have rejected science in favor of pseudoscience. Faith in Fallacy brings together various examples of state science denial and its consequences, examining what they have in common and how they differ. Stalin and the Soviet Science Wars Ethan Pollock, 2021-05-11 Between 1945 and 1953, while the Soviet Union confronted postwar reconstruction and Cold War crises, its unchallenged leader Joseph Stalin carved out time to study scientific disputes and dictate academic solutions. He spearheaded a discussion of scientific Marxist-Leninist philosophy, edited reports on genetics and physiology, adjudicated controversies about modern physics, and wrote essays on linguistics and political economy. Historians have been tempted to dismiss all this as the megalomaniacal ravings of a dying dictator. But in Stalin and the Soviet Science Wars, Ethan Pollock draws on thousands of previously unexplored archival documents to demonstrate that Stalin was, in fact, determined to show how scientific truth and Party doctrine reinforced one another. Socialism was supposed to be scientific, and science ideologically correct, and Stalin ostensibly embodied the perfect symbiosis between power and knowledge. Focusing on six major postwar debates in the Soviet scientific community, this elegantly written book shows that Stalin's forays into scholarship can be understood only within the context of international tensions, institutional conflicts, and the growing uncertainty about the proper relationship between scientific knowledge and Party-dictated truths. The nature of Stalin's interventions makes clear that more was at stake than high politics: these science wars were about asserting that the Party was rational and modern and about codifying the Soviet worldview in a battle for the hearts and minds of people around the globe during the early Cold War. Ultimately, however, the effort to develop a scientific basis for Soviet ideology undermined the system's legitimacy. *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 Politically Incorrect Guide to Darwinism And Intelligent Design Jonathan Wells, 2006-08-01 A non technical analysis of the controversial culture war over Darwin versus intelligent design states that there is no irrefutable evidence supporting Darwinism; argues that Darwin based theories that are taught in school are not fact based and reveals how scientists at major universities believe in intelligent design. Original.

The Encyclopedia of the Cold War Spencer C. Tucker, 2007-09-12 A comprehensive five volume reference on the defining conflict of the second half of the 20th century covering all aspects of the Cold War as it influenced events around the world. The conflict that dominated world events for nearly five decades is now captured in a multivolume work of unprecedented magnitude from a publisher widely acclaimed for its authoritative military and historical references. Under the direction of internationally known military historian Spencer Tucker, ABC-CLIO's *The Encyclopedia of the Cold War: A Political, Social, and Military History* offers the most current and comprehensive treatment ever published of the ideological conflict that not so long ago enveloped the globe. From the Second World War to the collapse of the Soviet Union, *The Encyclopedia of the Cold War* provides authoritative information on all military conflicts, battlefield and surveillance technologies, diplomatic initiatives, important individuals and organizations, national histories, economic developments, societal and cultural events and more. The nearly 1,300 entries, plus topical essays and an extraordinarily rich documents volume, draw heavily on recently opened Russian, Eastern European and Chinese archives. The work is a definitive cornerstone reference on one of the most important historical topics of our time.

Historical Dictionary of the Cold War Joseph Smith, Simon Davis, 2017-03-15 Cold war was a term coined in 1945 by left leaning British writer George Orwell to predict how powers made unconquerable by having nuclear weapons would conduct

future relations It was popularized in 1947 by American journalist Walter Lippmann amid mounting tensions between the erstwhile World War II Allies the capitalist democracies the United States of America and Britain versus the Soviet Union a communist dictatorship As the grand alliance of the Big Three they had defeated Nazi Germany its satellites and Japan in World War II but became rivals who split the world into an American led Western bloc and Soviet led Eastern bloc Both were secured from direct attack by arraying ever greater nuclear and conventional forces against the other while seeking global supremacy by other means The 45 year Cold War lasted until the Soviet Union collapsed between 1989 and 1991 This second edition of Historical Dictionary of the Cold War contains a chronology an introduction and an extensive bibliography The dictionary section has over 400 cross referenced entries on important personalities crucial countries and peripheral conflicts the increasingly lethal weapons systems and the various political and military strategies This book is an excellent resource for students researchers and anyone wanting to know more about this crucial period in history **Darwinian Heresies**

Abigail Lustig, Robert J. Richards, Michael Ruse, 2004-08-30 In Darwinian Heresies which was originally published in 2004 prominent historians and philosophers of science trace the history of evolutionary thought and challenge many of the assumptions that have built up over the years Covering a wide range of issues starting in the eighteenth century Darwinian Heresies brings us through the time of Charles Darwin and the Origin and then through the twentieth century to the present It is suggested that Darwin's true roots lie in Germany not his native England that Russian evolutionism is more significant than many are prepared to allow and that the true influence on twentieth century evolution biology was not Charles Darwin at all but his often despised contemporary Herbert Spencer The collection was intended to interest to excite to infuriate and to stimulate further work *The Dead Hand* David Hoffman, 2010-08-03 WINNER OF THE PULITZER PRIZE The first full

account of how the Cold War arms race finally came to a close this riveting narrative history sheds new light on the people who struggled to end this era of massive overkill and examines the legacy of the nuclear chemical and biological weapons that remain a threat today Drawing on memoirs interviews in both Russia and the US and classified documents from deep inside the Kremlin David E Hoffman examines the inner motives and secret decisions of each side and details the deadly stockpiles that remained unsecured as the Soviet Union collapsed This is the fascinating story of how Reagan Gorbachev and a previously unheralded collection of scientists soldiers diplomats and spies changed the course of history Capitalism in the Anthropocene John Bellamy Foster, 2022-08-23 Over the last 11 700 years during which human civilization developed the earth has existed within what geologists refer to as the Holocene Epoch Now science is telling us that the Holocene Epoch in the geological time scale ended replaced by the onset of a new more dangerous Anthropocene Epoch which began around 1950 The Anthropocene Epoch is characterized by an anthropogenic rift in the biological cycles of the Earth System marking a changed reality in which human activities are now the main geological force impacting the earth as a whole generating at the same time an existential crisis for the world's population What caused this massive shift in the history of the earth In this

comprehensive study John Bellamy Foster tells us that a globalized system of capital accumulation has induced humanity to foul its own nest The result is a planetary emergency that threatens all present and future generations throwing into question the continuation of civilization and ultimately the very survival of humanity itself Only by addressing the social aspects of the current planetary emergency exploring the theoretical historical and practical dimensions of the capitalism s alteration of the planetary environment is it possible to develop the ecological and social resources for a new journey of hope **Totalitarian and Authoritarian Regimes in Europe** Jerzy W. Borejsza,Klaus Ziemer,Magdalena Hułas,Niemiecki instytut historyczny (Varsovie),2006 Based on a conference organized by the Institute of History of the Polish Academy of Sciences and the German Historical Institute Warsaw held in Sept 2000 **The Cold War** Spencer C. Tucker,2020-10-27 This sweeping reference work covers every aspect of the Cold War from its ignition in the ashes of World War II through the Berlin Wall and the Cuban Missile Crisis to the collapse of the Soviet Union in 1991 The Cold War superpower face off between the Soviet Union and the United States dominated international affairs in the second half of the 20th century and still reverberates around the world today This comprehensive and insightful multivolume set provides authoritative entries on all aspects of this world changing event including wars new military technologies diplomatic initiatives espionage activities important individuals and organizations economic developments societal and cultural events and more This expansive coverage provides readers with the necessary context to understand the many facets of this complex conflict The work begins with a preface and introduction and then offers illuminating introductory essays on the origins and course of the Cold War which are followed by some 1 500 entries on key individuals wars battles weapons systems diplomacy politics economics and art and culture Each entry has cross references and a list of books for further reading The text includes more than 100 key primary source documents a detailed chronology a glossary and a selective bibliography Numerous illustrations and maps are inset throughout to provide additional context to the material **Lysenko's Ghost** Loren Graham,2016-04-11 Lysenko became one of the most notorious figures in twentieth century science after his genetic theories were discredited decades ago Yet some scientists now claim that discoveries in epigenetics prove that he was right after all Loren Graham reopens the case to determine whether new developments in molecular biology validate Lysenko s claims **Extended Heredity** Russell Bonduriansky,Troy Day,2020-04-14 Bonduriansky and Day challenge the premise that genes alone mediate the transmission of biological information across generations and provide the raw material for natural selection They explore the latest research showing that what happens during our lifetimes and even our parents and grandparents lifetimes can influence the features of our descendants Based on this evidence Bonduriansky and Day develop an extended concept of heredity that upends ideas about how traits can and cannot be transmitted across generations opening the door to a new understanding of inheritance evolution and even human health Adapted from publisher description *Wilhelm Reich, Biologist* James E. Strick,2015-04-01 Wilhelm Reich s experiments in the 1930s with cutting edge light microscopy and time lapse micro

cinematography were considered discredited but not because of shoddy lab technique as has been claimed Scientific opposition to Reich's experiments James Strick argues grew out of resistance to his unorthodox sexual theories and Marxist leanings

The Huxleys Alison Bashford, 2022-11-16 A New Yorker and Economist Best Book of the Year Two hundred years of modern science and culture told through one family history This momentous biography tells the story of the Huxleys the Victorian natural historian T H Huxley Darwin's Bulldog and his grandson the scientist conservationist and zoologist Julian Huxley Between them they communicated to the world the great modern story of the theory of evolution by natural selection In The Huxleys celebrated historian Alison Bashford writes seamlessly about these omnivorous intellects together almost as if they were a single man whose long vital life bookended the colossal shifts in world history from the age of sail to the Space Age and from colonial wars to world wars to the cold war The Huxleys specialty was evolution in all its forms at the grandest level of species deep time the Earth and at the most personal and intimate They illuminated the problems and wonders of the modern world and they fundamentally shaped how we see ourselves as individuals and as a species But perhaps their greatest subject was themselves Bashford's engaging brilliantly ambitious book interweaves the Huxleys momentous public achievements with their private triumphs and tragedies The result is the history of a family but also a history of humanity grappling with its place in nature This book shows how much we owe for better or worse to the unceasing curiosity self absorption and enthusiasm of a small strange group of men and women

Black Box Thinking Matthew Syed, 2015-11-03 Nobody wants to fail But in highly complex organizations success can happen only when we confront our mistakes learn from our own version of a black box and create a climate where it's safe to fail We all have to endure failure from time to time whether it's underperforming at a job interview flunking an exam or losing a pickup basketball game But for people working in safety critical industries getting it wrong can have deadly consequences Consider the shocking fact that preventable medical error is the third biggest killer in the United States causing more than 400 000 deaths every year More people die from mistakes made by doctors and hospitals than from traffic accidents And most of those mistakes are never made public because of malpractice settlements with nondisclosure clauses For a dramatically different approach to failure look at aviation Every passenger aircraft in the world is equipped with an almost indestructible black box Whenever there's any sort of mishap major or minor the box is opened the data is analyzed and experts figure out exactly what went wrong Then the facts are published and procedures are changed so that the same mistakes won't happen again By applying this method in recent decades the industry has created an astonishingly good safety record Few of us put lives at risk in our daily work as surgeons and pilots do but we all have a strong interest in avoiding predictable and preventable errors So why don't we all embrace the aviation approach to failure rather than the health care approach As Matthew Syed shows in this eye opening book the answer is rooted in human psychology and organizational culture Syed argues that the most important determinant of success in any field is an acknowledgment of failure and a willingness to

engage with it Yet most of us are stuck in a relationship with failure that impedes progress halts innovation and damages our careers and personal lives We rarely acknowledge or learn from failure even though we often claim the opposite We think we have 20/20 hindsight but our vision is usually fuzzy Syed draws on a wide range of sources from anthropology and psychology to history and complexity theory to explore the subtle but predictable patterns of human error and our defensive responses to error He also shares fascinating stories of individuals and organizations that have successfully embraced a black box approach to improvement such as David Beckham the Mercedes F1 team and Dropbox

The Environment and World History Edmund Burke III, Kenneth Pomeranz, 2009-04-08 Since around 1500 C E humans have shaped the global environment in ways that were previously unimaginable Bringing together leading environmental historians and world historians this book offers an overview of global environmental history throughout this remarkable 500 year period In eleven essays the contributors examine the connections between environmental change and other major topics of early modern and modern world history population growth commercialization imperialism industrialization the fossil fuel revolution and more Rather than attributing environmental change largely to European science technology and capitalism the essays illuminate a series of culturally distinctive yet often parallel developments arising in many parts of the world leading to intensified exploitation of land and water The wide range of regional studies including some in Russia China the Middle East India Southeast Asia Latin America Southern Africa and Western Europe together with the book's broader thematic essays makes *The Environment and World History* ideal for courses that seek to incorporate the environment and environmental change more fully into a truly integrative understanding of world history

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