

A NATURAL HISTORY OF REVOLUTION

VIOLENCE AND NATURE IN THE FRENCH
REVOLUTIONARY IMAGINATION, 1789-1794



Mary Ashburn Miller

Natural History Of Revolution

Marcus Hellyer



Natural History Of Revolution:

The Natural History of Revolution Lyford Paterson Edwards, 1965 A Natural History of Revolution Mary Ashburn Miller, 2011-08-15 How did the French Revolutionaries explain justify and understand the extraordinary violence of their revolution In debating this question historians have looked to a variety of eighteenth century sources from Rousseau s writings to Old Regime protest tactics A Natural History of Revolution suggests that it is perhaps on a different shelf of the Enlightenment library that we might find the best clues for understanding the French Revolution namely in studies of the natural world In their attempts to portray and explain the events of the Revolution political figures playwrights and journalists often turned to the book of nature phenomena such as hailstorms and thunderbolts found their way into festivals plays and political speeches as descriptors of revolutionary activity The particular way that revolutionaries deployed these metaphors drew on notions derived from the natural science of the day about regeneration purgation and balance In examining a series of tropes earthquakes lightning mountains swamps and volcanoes that played an important role in the public language of the Revolution A Natural History of Revolution reveals that understanding the use of this natural imagery is fundamental to our understanding of the Terror Eighteenth century natural histories had demonstrated that in the natural world apparent disorder could lead to a restored equilibrium or even regeneration This logic drawn from the natural world offered the revolutionaries a crucial means of explaining and justifying revolutionary transformation If thunder could restore balance in the atmosphere and if volcanic eruptions could create more fertile soil then so too could episodes of violence and disruption in the political realm be portrayed as necessary for forging a new order in revolutionary France *Revolution, a Sociological Interpretation* Michael S. Kimmel, 1990 Examines why the study of revolution has attained such importance and provides a systematic historical analysis of key ideas and theories The book surveys the classical perspectives on revolution offered by nineteenth century and early twentieth century theorists such as Marx Weber Durkheim Tocqueville and Freud Kimmel argues that their perspectives on revolution were affected by the reality of living through the revolutions of 1848 1917 a reality that raised crucial issues of class state bureaucracy and motivation back cover **The Natural History of Revolution** Lyford P. Edwards, 1972 **A Natural History of Revolution** Mary Ashburn Miller, 2011 The use of nature metaphors in explaining and justifying the excesses of the French Revolutions The natural history of revolution Lyford P. Edwards, 1970 *A Natural History of Revolution* Mary Ashburn Miller, 2011-08-15 How did the French Revolutionaries explain justify and understand the extraordinary violence of their revolution In debating this question historians have looked to a variety of eighteenth century sources from Rousseau s writings to Old Regime protest tactics A Natural History of Revolution suggests that it is perhaps on a different shelf of the Enlightenment library that we might find the best clues for understanding the French Revolution namely in studies of the natural world In their attempts to portray and explain the events of the Revolution political figures playwrights and journalists often turned to the book of nature phenomena such as

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Cultures of Natural History Nicholas Jardine, J. A. Secord, E. C. Spary, 1996-01-26 This copiously illustrated volume is the first systematic general work to do justice to the fruits of recent scholarship in the history of natural history Public interest in this lively field has been stimulated by environmental concerns and through links with the histories of art collecting and gardening The centrality of the development of natural history for other branches of history medical colonial gender economic ecological is increasingly recognized Twenty four specially commissioned essays cover the period from the sixteenth century when the first institutions of natural history were created to its late nineteenth century transformation by practitioners of the new biological sciences An introduction discusses novel approaches that have made this a major focus for research in cultural history The essays which include suggestions for further reading offer a coherent and accessible overview of a fascinating subject An epilogue highlights the relevance of this wide ranging survey for current debates on museum practice the display of ecological diversity and concerns about the environment

Revolutions Stephen K. Sanderson, 2015-12-03 This expanded updated edition of *Revolutions* offers a new chapter on terrorism and on social movements including jihadism *Revolutions* and state breakdowns are the primary focus as Sanderson presents prominent theories and describes the process of revolutions The book covers famous revolutions from history France Russia China and several social and political revolutions in the Third World Cuba Nicaragua Iran and the Philippines Given the frequency of revolutionary movements a key question addressed by the book is Why are actual revolutions so rare Sanderson also assesses the state breakdowns in Eastern Europe and the Soviet Union after 1989 the typical outcomes of revolutions and the future of revolutions An appendix presents biographical and autobiographical sketches of several of the most prominent scholars of revolutions

On Revolutions Colin J. Beck, Mlada Bukovansky, George Lawson, Erica Chenoweth, Sharon Erickson Nepstad, Daniel P. Ritter, 2022 A cutting edge appraisal of revolution and its future *On Revolutions* co authored by six prominent scholars of revolutions reinvigorates revolutionary studies for the twenty first century Integrating insights from diverse fields including civil resistance studies international relations social movements and terrorism they offer new ways of

thinking about persistent problems in the study of revolution This book outlines an approach that reaches beyond the common categorical distinctions As the authors argue revolutions are not just political or social but they feature many types of change Structure and agency are not mutually distinct they are mutually reinforcing processes Contention is not just violent or nonviolent but it is usually a mix of both Revolutions do not just succeed or fail but they achieve and simultaneously fall short And causal conditions are not just domestic or international but instead they are dependent on the interplay of each Demonstrating the merits of this approach through a wide range of cases the authors explore new opportunities for conceptual thinking about revolution provide methodological advice and engage with the ethical issues that exist at the nexus of scholarship and activism **The Scientific Revolution and the Origins of Modern Science** John Henry,2008-06-03

This is a concise but wide ranging account of all aspects of the Scientific Revolution from astronomy to zoology The third edition has been thoroughly updated and some sections revised and extended to take into account the latest scholarship and research and new developments in historiography *Imagined Histories* Anthony Molho,Gordon S. Wood,1998 This collection of essays by twenty one distinguished American historians reflects on a peculiarly American way of imagining the past At a time when history writing has changed dramatically the authors discuss the birth and evolution of historiography in this country from its origins in the late nineteenth century through its present more cosmopolitan character In the book s first part concerning recent historiography are chapters on exceptionalism gender economic history social theory race and immigration and multiculturalism Authors are Daniel Rodgers Linda Kerber Naomi Lamoreaux Dorothy Ross Thomas Holt and Philip Gleason The three American centuries are discussed in the second part with chapters by Gordon Wood George Fredrickson and James Patterson The third part is a chronological survey of non American histories including that of Western civilization ancient history the middle ages early modern and modern Europe Russia and Asia Contributors are Eugen Weber Richard Saller Gabrielle Spiegel Anthony Molho Philip Benedict Richard Kagan Keith Baker Joseph Zizak Volker Berghahn Charles Maier Martin Malia and Carol Gluck Together these scholars reveal the unique perspective American historians have brought to the past of their own nation as well as that of the world Formerly writing from a conviction that America had a singular destiny American historians have gradually come to share viewpoints of historians in other countries about which they write The result is the virtual disappearance of what was a distinctive American voice That voice is the subject of this book The Scientific Revolution Marcus Hellyer,2008-04-15 This book introduces students to the best recent writings on the Scientific Revolution of the sixteenth and seventeenth centuries Introduces students to the best recent writings on the Scientific Revolution of the sixteenth and seventeenth centuries Covers a wide range of topics including astronomy science and religion natural philosophy technology medicine and alchemy Represents a broad range of approaches from the seminal to the innovative Presents work by scholars who have been at the forefront of reinterpreting the Scientific Revolution

Understanding Revolution Kavous Ardalan,2020-06-15 This book applies a multiparadigmatic philosophical frame of

analysis to the topic of social revolution Crossing two disciplines and lines of literature social philosophy and social revolution this book considers different aspects of social revolution and discusses each aspect from four diverse paradigmatic viewpoints functionalist interpretive radical humanist and radical structuralist The four paradigms are founded upon different assumptions about the nature of social science and the nature of society Each paradigm generates theories concepts and analytical tools that are different from those of other paradigms An understanding of different paradigms leads to a more balanced understanding of the multi faceted nature of the subject matter In this book the first chapter reviews the four paradigms Using the Iranian Revolution as exemplar the next few chapters provide paradigmatic explanations for a particular aspect of revolution culture religion ideology With this background the book introduces a comprehensive approach to the understanding of revolution The final chapter concludes by recommending further paradigmatic diversity This book will be of particular interest to students and researchers interested in social revolution political sociology and political theory

Imagining the Darwinian Revolution Ian Hesketh, 2022-06-14 This volume considers the relationship between the development of evolution and its historical representations by focusing on the so called Darwinian Revolution The very idea of the Darwinian Revolution is a historical construct devised to help explain the changing scientific and cultural landscape that was ushered in by Charles Darwin s singular contribution to natural science And yet since at least the 1980s science historians have moved away from traditional great man narratives to focus on the collective role that previously neglected figures have played in formative debates of evolutionary theory Darwin they argue was not the driving force behind the popularization of evolution in the nineteenth century This volume moves the conversation forward by bringing Darwin back into the frame recognizing that while he was not the only important evolutionist his name and image came to signify evolution itself both in the popular imagination as well as in the work and writings of other evolutionists Together contributors explore how the history of evolution has been interpreted deployed and exploited to fashion the science behind our changing understandings of evolution from the nineteenth century to the present **Revolution** Rosemary H. T.

O'Kane, 2000 All of the major work on the subject of revolutions is collected in this useful set Including work from seminal figures such as Hatto and Gottschalk in the 1940s as well as the most important literature all the way through 1998 the articles reprinted here consider the concept theory and causes of revolution revolutionary state building and the outcomes of revolutions case studies of great revolutions and much more *The Sociology of Political Crisis* Michel Dobry, 2025-04-24 The Sociology of Political Crisis explores political mobilization as an extension of the resource mobilization perspective on social movements The emphasis on desectorisation in explaining how movements mobilize into full blown political crises and potential agents of social change provides a timely theoretical insight into contemporary culture In part a critique of social constructionism this book points to a generalized overemphasis on non material aspects of political mobilization Michel Dobry s analytical style in the pursuit of Fluid Conjunctures develops a considerably sophisticated approach to social process

This first translation of a classic work in political sociology freely moves in and out of philosophical currents in a sophisticated and extremely timely way *New Directions in Contemporary Sociological Theory* Joseph Berger, Morris Zelditch (Jr.), 2002 This book introduces some of the most influential recent sociological theories each covered in an essay written by the theory's founder or by a leading exponent Presented in nontechnical language each essay reviews the key positions and supporting research many incorporate discussion of critical or opposing positions This unique book serves as an invaluable advanced introduction or review for graduate or upper level students who want to gain an understanding of important theoretical advances Visit our website for sample chapters *Thomas Kuhn's Revolutions* James A. Marcum, 2015-10-22 This new edition of Thomas Kuhn's *Revolution* marks the 50th anniversary of the publication of Kuhn's most influential work Drawing on the rich archival sources at MIT and engaging fully with current scholarship James Marcum provides the historical background to the development of *The Structure of Scientific Revolutions* Exploring the shift Kuhn makes from a historical to an evolutionary philosophy of science and examining Kuhn's legacy in depth Marcum answers key questions What exactly was Kuhn's historiographic revolution and how did it come about Why did it have the impact it did What will its future impact be for both academia and society Marcum's answers build a new portrait of Kuhn his personality his pedagogical style and the intellectual and social context in which he practiced his trade Thomas Kuhn's *Revolution* shows how Kuhn transcends the boundaries of the philosophy of science influencing sociologists economists theologians and even policy makers and politicians This is a comprehensive historical and conceptual introduction to the man who changed our understanding of science **Language as a Scientific Tool** Miles MacLeod, Rocío G. Sumillera, Jan Surman, Ekaterina Smirnova, 2016-01-29 Language is the most essential medium of scientific activity Many historians sociologists and science studies scholars have investigated scientific language for this reason but only few have examined those cases where language itself has become an object of scientific discussion Over the centuries scientists have sought to control refine and engineer language for various epistemological communicative and nationalistic purposes This book seeks to explore cases in the history of science in which questions or concerns with language have bubbled to the surface in scientific discourse This opens a window into the particular ways in which scientists have conceived of and construed language as the central medium of their activity across different cultural contexts and places and the clashes and tensions that have manifested their many attempts to engineer it to both preserve and enrich its function The subject of language draws out many topics that have mostly been neglected in the history of science such as the connection between the emergence of national languages and the development of science within national settings and allows us to connect together historical episodes from many understudied cultural and linguistic venues such as Eastern European and medieval Hebrew science

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