

Science And Polity In France The Revolutionary And Napoleonic Years

Charles Coulston Gillispie

Science And Polity In France The Revolutionary And Napoleonic Years:

Science and Polity in France Charles Coulston Gillispie, 2014-10-20 From the 1770s through the 1820s the French scientific community predominated in the world to a degree that no other scientific establishment did in any period prior to the Second World War In his classic Science and Polity in France The End of the Old Regime Charles Gillispie analyzed the cultural political and technical factors that encouraged scientific productivity on the eve of the Revolution In the present monumental and elegantly written sequel to that work which Princeton is reissuing concurrently he examines how the revolutionary and Napoleonic context contributed to modernization both of politics and science In politics argues Gillispie the central feature of this modernization was conversion of subjects of a monarchy into citizens of a republic in direct contact with a state enormously augmented in power To the scientific community attainment of professional status was what citizenship was to all Frenchmen in the republic proper namely the license to self governance and dignity within the respective contexts Revolutionary circumstances set up a resonance between politics and science since practitioners of both were future oriented in their outlook and scornful of the past Among the creations of the First French Republic were institutions providing the earliest higher education in science From them emerged rigorously trained people who constituted the founding generation in the disciplines of mathematical physics positivistic biology and clinical medicine That scientists were able to achieve their ends was owing to the expertise they provided the revolutionary and imperial authorities in education medicine warfare empire building and industrial technology Science and Polity in France: the **Revolutionary and Napoleonic Years** Charles Coulston Gillispie,1980 Science and Polity in France at the End of the Old Regime Charles Coulston Gillispie, 1980 By the end of the eighteenth century the French dominated the world of science And although science and politics had little to do with each other directly there were increasingly frequent intersections This is a study of those transactions between science and state knowledge and power on the eve of the French Revolution Charles Gillispie explores how the links between science and polity in France were related to governmental reform modernization of the economy and professionalization of science and engineering Science and Polity in France Charles Coulston Gillispie, 2004-07-26 Originally published Science and polity in France at the end of the Old Regime Princeton N J Princeton The Bourgeois Revolution in France, 1789-1815 Henry Heller, 2006 In the last generation the University Press c1980 classic Marxist interpretation of the French Revolution has been challenged by the so called revisionist school The Marxist view that the Revolution was a bourgeois and capitalist revolution has been questioned by Anglo Saxon revisionists like Alfred Cobban and William Doyle as well as a French school of criticism headed by Fran ois Furet Today revisionism is the dominant interpretation of the Revolution both in the academic world and among the educated public Against this conception this book reasserts the view that the Revolution the capital event of the modern age was indeed a capitalist and bourgeois revolution Based on an analysis of the latest historical scholarship as well as on knowledge of Marxist theories of the

transition from feudalism to capitalism the work confutes the main arguments and contentions of the revisionist school while laying out a narrative of the causes and unfolding of the Revolution from the eighteenth century to the Napoleonic Age

Science and Polity in France, 2008 By the end of the eighteenth century the French dominated the world of science And although science and politics had little to do with each other directly there were increasingly frequent intersections This is a study of those transactions between sci Vienna in the Age of Uncertainty Deborah R. Coen, 2008-09-15 Vienna in the Age of Uncertainty traces the vital and varied roles of science through the story of three generations of the eminent Exner family whose members included Nobel Prize winning biologist Karl Frisch the teachers of Freud and of physicist Erwin Schr dinger artists of the Vienna Secession and a leader of Vienna's women's movement Training her critical eye on the Exners through the rise and fall of Austrian liberalism and into the rise of the Third Reich Deborah R Coen demonstrates the interdependence of the family s scientific and domestic lives exploring the ways in which public notions of rationality objectivity and autonomy were formed in the private sphere Vienna in the Age of Uncertainty presents the story of the Exners as a microcosm of the larger achievements and tragedies of Austrian political and scientific life in the late nineteenth and early twentieth centuries Scientific Institutions and Practice in France and Britain, c.1700-c.1870 Maurice Crosland, 2023-05-31 This second collection of studies by Maurice Crosland has as a first theme the differences in the style and organisation of scientific activity in Britain and France in the 18th and early 19th centuries Science was more closely controlled in France notably by the Paris Academy of Sciences and the work of provincial amateurs much less prominent than in Britain The most dramatic change in any branch of science during this period was in chemistry largely through the work of Lavoisier and his colleagues the focus of several articles here and the dominance of this group caused considerable resentment outside France not least by Joseph Priestley The issue of authority in science emerges again within France under the rule of Napoleon in a study of the exceptional power exercised by the great mathematician Laplace both in theoretical science and in academic politics. This exploration of organisation and power is complemented by a comparative study of the practice of early physics and chemistry and their different reliance on laboratories This raises the question of whether chemistry provided a model for later experimental work in other sciences both through the construction of pioneering laboratories and in establishing early schools of research <u>Cultivating Commerce</u> Sarah Easterby-Smith, 2018 A new social history of botany in Britain and France 1760 1815 demonstrating the significance of commerce horticulture and amateur scholarship Marriage and Revolution Siân Reynolds, 2012-06-07 Marriage and Revolution is a double biography of Jean Marie Roland 1734 1793 and Marie Jeanne Phlipon later Madame Roland 1754 1793 leading figures in the French Revolution J M Roland was minister of the Interior for a total of eight months during 1792 The couple were close to Brissot and the Girondins and both died during the Terror Mme Roland became famous for her posthumous prison memoirs and is the subject of many biographies but her husband despite being a key figure in administration of France seldom out of the

limelight during his time in office is often marginalized in histories of the Revolution Si n Reynolds examines the Roland marriage from its beginnings in an ancien r gime m salliance opposed by both families through its close cooperation in the 1780s to its final phase as a political partnership during the Revolution Both Roland's actions as minister and Mme Roland's role as a woman close to power were praised and blamed at the time and the controversies have persisted Based on manuscript sources including many unpublished letters Marriage and Revolution sets out to examine an unusually companionate marriage over the long term its intimacy parenthood everyday life in the provinces friendships academic cooperation political enthusiasms and guarrels and finally its dramatic ending during the Revolution Between France and Italy, 1750-1814 Lorenzo Cuccoli, 2024-10-04 This book provides the first comprehensive study of the technical corps during the Napoleonic Era both in France and in Italy These corps which possessed advanced schooling and nurtured meritocratic practices even in the Ancien Regime came to the forefront with the French Revolution due to the increase in prestige of both scientists and the military Notwithstanding the key roles played by well known figures such as Lazare Carnot and Napoleon Bonaparte the historiography has not fully explored either the culture that produced them or the impact this had in France and in Napoleonic Europe or their far reaching legacy The modern paradigms of technocracy and meritocracy in fact have their origin in these corps Compound Histories, 2017-11-13 Compound Histories Materials Governance and Production 1760 1840 offers a new view of the period during which Europe took on its modern character and globally dominant position By exploring the intertwined realms of production governance and materials it places chemists and chemistry at the center of processes most closely identified with the construction of the modern world This includes the interactive intensification of material and knowledge production the growth and management of consumption environmental changes regulation of materials markets landscapes and societies and practices embodied in political economy Rather than emphasize revolutionary breaks and the primacy of innovation driven change the volume highlights the continuities and accumulation of incremental changes that framed historical development Contributors are Robert G W Anderson Bernadette Bensaude Vincent Jos Ram n Bertomeu S nchez John R R Christie Joppe van Driel Frank A J L James Christine Lehman Lissa L Roberts Thomas le Roux Elena Serrano Anna Simmons Marie Th baud Sorger Sacha Tomic Andreas Weber Simon Werrett A Short History of the French Revolution (Subscription) Jeremy D. Popkin, 2016-07-01 This book attempts to introduce students to the major events that make up the story of the French Revolution and to the different ways in which historians have interpreted them It covers the relationship between France and the United States Master of Science History Jed Z. Buchwald, 2012-01-05 New essays in science history ranging across the entire field and related in most instance to the works of Charles Gillispie one of the field s founders A Short History of the French Revolution Jeremy D. Popkin, 2024-01-30 A Short History of the French Revolution is an up to date survey of the French Revolution and Napoleonic era that introduces readers to the origins and events of this turbulent period in French history

and historians interpretations of these events The book covers all aspects of the Revolution including the political social and cultural origins of the Revolution and its causes events and aftermath It provides readers with a full and yet concise overview of the Revolution that helps them easily understand the key elements of the subject Fully updated and revised this new edition allows students to engage with the most current work on the subject with increased attention given to women s role in the Revolution full coverage of the struggles over race and slavery a new emphasis on the populist element in revolutionary politics and an expanded discussion of the historiography of the era Supported by learning objectives critical thinking questions and suggestions for further reading this is the perfect introduction to the French Revolution for students of French and European History in the late eighteenth century Understanding the Dynamics of a Knowledge Economy Wilfred Dolfsma, Luc Soete, 2006-01-01 the topical way in which the subject is discussed makes this book useful also for policymakers or entrepreneurs interested in the subject It is also appropriate for Masters or Ph D students who have a basic background in economics and management the book provides interesting and deep analysis of the dynamic of knowledge economy and it is very well written Francesca Masciarelli Journal of Management and Governance The knowledge economy is a concept commonly deemed too ambiguous and elusive to hold any significance in current economic debate This valuable book seeks to refute that myth Presenting an important collection of views from a number of leading scholars this innovative volume visibly demonstrates that knowledge and information are a prime resource in driving the dynamics of an economy It is argued that in order to understand the knowledge economy a diverse set of insights and approaches are required which shed new and striking light on the roots of present day economic dynamics Using both theoretical and empirical material this interdisciplinary collection offers a range of micro and macro perspectives It draws on a variety of scientific backgrounds and uses and develops a number of different methodologies some of which may not be familiar in mainstream economics The approaches adopted by historians economists systems theorists management scholars and geographers which are explored in this book are central to encouraging a new and practical way forward in reading the dynamics of the knowledge economy In offering these key insights this important volume makes an invaluable contribution to the lively debate surrounding the knowledge economy An essential read for economists this book will also find widespread appeal amongst scholars of management cultural studies and geography Paris Savant Bruno Belhoste, 2019-05-17 Novelist Honor de Balzac was the first to use the phrase Paris savant to refer to the dynamic Parisian scientific and intellectual community of the late 18th century This book discusses how the Parisian scientific community came into its important place in the French Enlightenment focusing on the Academy of Sciences The World as We Know It Peter Dear, 2025-10-21 From the award winning author of Revolutionizing the Sciences a monumental historical account of how we came to see the world through the lens of science Science is the basis of our assumptions about ourselves and our world from ideas about our evolutionary past to our conceptions of the vast expanses of space and the smallest particles of matter In this panoramic book acclaimed

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