Axis

Italy

- Mussolini's
 Fascist Party believed in supreme power of the state
- Cooperated with Germany from 1936 onward

Germany

- Hitler's Nazi Party believed in all-powerful state, territorial expansion, and ethnic purity
- Invaded Poland in 1939, France in 1940, and the USSR in 1941

Japan

- Military leaders pushed for territorial expansion
- Attacked Manchuria in 1931
- Invaded China in 1937
- Attacked Pearl Harbor in 1941

USSR

- Communists, led by harsh dictator Joseph Stalin, created industrial power
- Signed I nonaggression pact with Germany in 1939
- Received U.S. aid;
 eventually fought with
 Allies to defeat Germany

Allies

United States

- Passed Neutrality Acts in 1935, 1937, and 1939
- Gave lend-lease aid to Britain, China, and the USSR
- •Declared war on Japan in 1941

Great Britain

- Tried to appease Hitler by allowing territorial growth
- Declared war on Germany in 1939
- Resisted German attack in 1940
- Received U.S. aid through lend-lease program and cash-and-carry provision

France

- Along with Great Britain, tried to appease Hitler
- Declared war on Germany in 1939 after Poland was invaded
- Occupied by Nazis in 1940

Effect Of Science On The Second World War

Jordan Gowanlock

Effect Of Science On The Second World War:

The Effect of Science on the Second World War G. Hartcup, 2000-05-09 The latest advances in science were fully exploited in the Second World War They included radar sonar improved radio methods of reducing disease primitive computers the new science of operational research and finally the atomic bomb necessarily developed like all wartime technology in a remarkably short time Such progress would have been impossible without the cooperation of Allied scientists with the military The Axis powers failure to recognise this was a major factor in their defeat The Dark Path Williamson Murray, 2024-10-22 From an esteemed military historian a sweeping history of the revolutions in war fighting that have shaped the modern world Heraclitus wrote that war is the father of all and it has formed much of the modern world Although the fundamental nature of war has not altered over the centuries constant change innovation and adaptation have repeatedly reshaped how wars are fought in the West Revolutions in military practice cannot be separated from larger social developments in areas like logistics finance and economics and the culture of military organizations In The Dark Path Williamson Murray argues that the history of warfare in the West hinged on five revolutions which both reflected the social political and economic conditions that produced them and in turn influenced how those conditions evolved These five key turning points are the advent of the modern state which formed bureaucracies and professional militaries the Industrial Revolution which produced the financial and industrial means to sustain and equip large armies the French Revolution which provided the ideological basis needed to sustain armies through continent sized wars the merging of the Industrial and French Revolutions in the U S Civil War and the accelerating integration of technological advancement financial capacity ideology and government that unleashed the modern capacity for total warfare An ambitious work of synthesis this book shows how the world continually re creates war and how war in turn continually re creates the world The Ends Of **Science** Harry Redner, 2019-07-11 In this path breaking and controversial book Harry Redner provides a systematic study of how the epistemologically interesting features of contemporary science are to be understood Taking science to include knowledge from the social sciences and humanities as well as the physical sciences Redner shows how the history of science philosophical theory and current scientific research reveal connections between scientific developments and features of the social organization of science Redner argues that the shift from Classical science to a more complex and less orderly World science after World War II has changed the way scientific research is done and how its knowledge is organized His aim however is not merely to interpret science but to change it Thus this examination is more than a survey and critique it is a positive program for the development of future science Remarkable for its breadth and insight the book is especially valuable for its discussions of authority and social organization with the accompanying themes of academic politics competition power and corruption and for its catalog of the various contemporary critiques of science Some of these are European in origin and will be new to many U S readers A tour de force on several levels this book is essential reading for scientists philosophers

sociologists of science historians of ideas critics of contemporary culture and indeed for anyone who takes a serious interest in scientific research and higher learning The Learned Practice of Religion in the Modern University Donald Wiebe, 2019-11-14 In these essays Donald Wiebe unveils a significant problem in the academic study of religion in colleges and universities in North America and Europe that studies almost always exhibit a religious bias To explore this issue Wiebe looks at the religious and moral agendas behind the study of religion showing that the boundaries between the objective study of religion and religious education as a tool for bettering society have become blurred As a result he argues religious studies departments have fostered an environment where religion has become a learned or scholarly practice rather than the object of academic scrutiny This book provides a critical history of the failure of 20th and 21st century scholars to follow through on the 19th century ideal of an objective scientific study of religious thought and behaviour Although emancipated from direct ecclesiastical control and to some extent from sectarian theologizing Wiebe argues that research and scholarship in the academic department of religious studies has failed to break free from religious constraints. He shows that an objective scientific study of religious thought and practice is not only possible but the only appropriate approach to the study of religious phenomena The History of the Social Sciences Since 1945 Roger E. Backhouse, Philippe Fontaine, 2010-05-24 The book covers the main developments in the social sciences after World War Two Chapters on economics human geography political science psychology social anthropology and sociology will interest anyone wanting short accessible histories of those disciplines they will also make it easy for readers to compare disciplines A final chapter offers a blueprint for writing the history of the social sciences as a whole drawing attention to the role of interdisciplinary work and to the importance of factors from the Second World War to the sixties and the fall of communism **Restoring Lands -**Coordinating Science, Politics and Action Herman Karl, Lynn Scarlett, Juan Carlos Vargas-Moreno, Michael Flaxman, 2012-02-03 Environmental issues vast and varied in their details unfold at the confluence of people and place They present complexities in their biophysical details their scope and scale and the dynamic character of human action and natural systems Addressing environmental issues often invokes tensions among battling interests and competing priorities Air and water pollution the effects of climate change ecosystem transformations these and other environmental issues involve scientific social economic and institutional challenges This book analyzes why tackling many of these problems is so difficult and why sustainability involves more than adoption of greener cleaner technologies Sustainability as discussed in this book involves knowledge flows and collaborative decision processes that integrate scientific and technological methods and tools political and governance structures and regimes and social and community values The authors synthesize a holistic and adaptive approach to rethinking the framework for restoring healthy ecosystems that are the foundation for thriving communities and dynamic economies This approach is that of collective action Through their research and practical experiences the authors have learned that much wisdom resides among diverse people in diverse communities New

collaborative decision making institutions must reflect that diversity and tap into its wisdom while also strengthening linkages among scientists and decision makers From the pre publication reviews Finally we have a book that explains how science is irrelevant without people It's people who decide when and how to use science not scientists This book gives us a roadmap for how to really solve complex problems It involves hard work and creating new relationships between scientists and the public that don't typically exist in our society John M Hagan Ph D President Manomet Center for Conservation The impact of spending cuts on science and scientific research Great Britain: Parliament: House of Commons: Science and Technology Committee, 2010-03-25 The pressure to be seen to be making cuts across the public sector is threatening to undermine both the Government's good record on investment in science and the economic recovery Whilst the contribution of a strong domestic science base is widely acknowledged methodological problems with quantifying its precise value to the economy mean that it is in danger of losing out in Whitehall negotiations Scientists are under increasing pressure to demonstrate the impact of their work and there is concern that areas without immediate technology applications are being undervalued The Committee believes the Government faced a strategic choice invest in areas with the greatest potential to influence and improve other areas of spending or make cuts of little significance now but that will have a devastating effect upon British science and the economy in the years to come Animating Unpredictable Effects Jordan Gowanlock, 2021-05-28 Uncanny computer generated animations of splashing waves billowing smoke clouds and characters flowing hair have become a ubiquitous presence on screens of all types since the 1980s This Open Access book charts the history of these digital moving images and the software tools that make them Unpredictable Visual Effects uncovers an institutional and industrial history that saw media industries conducting more private R D as Cold War federal funding began to wane in the late 1980s In this context studios and media software companies took concepts used for studying and managing unpredictable systems like markets weather and fluids and turned them into tools for animation Unpredictable Visual Effects theorizes how these animations are part of a paradigm of control evident across society while at the same time exploring what they can teach us about the relationship between making and knowing **Impact of Science on Society** .1987 James B. Conant: Harvard to Hiroshima and the Making of the Nuclear Age James Hershberg, 2019-07-31 James B Conant 1893 1978 was one of the titans of mid 20th century American history attaining prominence and power in multiple fields Usually remembered as an educational leader he was president of Harvard University for two tumultuous decades from the Depression to World War II to the Cold War and McCarthyism To take that job he gave up a scientific career as one of the country s top chemists and he left it twenty years later to become Eisenhower s top diplomat in postwar Germany Hershberg's prize winning study however examines a critical aspect of Conant's life that was long obscured by government secrecy his pivotal role in the birth of the nuclear age During World War II as an advisor to Roosevelt and then Truman on the elite Interim Committee that considered how to employ the bomb against Japan Conant was intimately

involved in the decisions to build and use the atomic bomb During and after the Manhattan Project he also led efforts to prevent a postwar nuclear arms race between the United States and the Soviet Union that he feared threatened the survival of civilization an apocalyptic prospect he glimpsed in the first instant of the new age when he witnessed the first test of the new weapon at Alamogordo on July 16 1945 a vivid inquiry a model of historiography evocative reading Conant was central to atomic policy and progress the bomb would be as much Conant's as it was anyone s in Government His inner response to that burden responsibility has long been obscured but it is illumined here Philip Morrison The New York Times Book Review In his splendid portrait of Conant James Hershberg has illuminated the life of a pivotal figure in the making of U S nuclear scientific educational and foreign policy for almost a half century But the book is much more It is not only an insightful narration of Conant's life it is also a brilliant and important account of the making of the nuclear age a chronicle that contains much that is new Hershberg's superb study is a chronicle of Conant's moral journey and we are the wiser for his having charted Conant's path S S Schweber Washington Post Book World James G Hershberg ably comes to grips with Conant and his hazardous times His book is vibrantly written and compelling and it breaches Conant's shield of public discretion in masterly fashion making extensive use of unpublished interviews diaries reports and correspondence pried from private and governmental repositories It is a huge ambitious work a history of the Cold War as Conant encountered it as well as a study of the man Daniel J Kevles The New Yorker a well written comprehensive nonjudgmental but sensitive biography Conant was involved in so many and such critical events that students of almost any aspect of our public life over the past half century will find useful the new material and helpful insights in this book This fine biography of one of the most important and complicated of America's twentieth century leaders immediately establishes James Hershberg as one of America's outstanding young historians Stephen E Ambrose Foreign Affairs magnificent Any reader interested in nuclear weapons Cold War history or American politics from FDR to JFK will find this biography riveting Priscilla McMillan Chicago Tribune masterful The prose is clear the narrative forceful and the author's judgments are balanced and judicious This is simply splendid biography The highest praise one can give for a book of this sort is that the historian has not shrunk from speaking truth to power This book quietly but insistently does so It should be read by the public at large as one of the definitive texts on the cold war and the nuclear age Hershberg's triumph is that he has prevailed over all the official lies to give us one more layer of the historical truth Kai Bird The Nation riveting an impressive achievement honest and comprehensive in its scholarship the author has shown himself to be a historian of notable achievement and promise McGeorge Bundy Nature Hershberg's outstanding balanced biography lifts the self imposed secrecy surrounding a key architect of U S Cold War policy and of the nuclear age Publisher's Weekly an impressive and substantial achievement Hershberg has used the life of one strategically placed individual to illuminate the most important issues surrounding America's role and conduct in the nuclear age His book will be invaluable to scholars assessing the impact and legacy of the

group who acquired the epithet wise men now that the Cold War has receded Carol S Gruber Science definitive a far more textured picture than one finds in Conant's own guarded and unrevealing autobiography an important and rewarding book illuminating Conant led a remarkable and eventful life in remarkable and eventful times James Hershberg has explored that life and those times in exhaustive and revealing detail Paul Boyer The New Republic James G Hershberg has achieved the impossible He has written a huge biography of a Harvard president that is fascinating informative and as valuable a piece of American history as anything I have read in years Mr Hershberg has brought us back vividly to an age that seems remote so long ago but the guestions about nuclear proliferation are the same even while the answers are still ambiguous As we watch men struggling with unanticipated post Cold War problems and civil wars sprouting like Jason s men at arms it is good to read this story about a complex man who deserves an important place in our history because he helped make that history possible Arnold Beichman The Washington Times engrossing A magisterial study of an awesome and intriguing public career Kirkus Reviews entertaining thought provocative Dick Teresi The Wall Street Journal Hershberg's book helps us more clearly understand the postwar Establishment and offers a challenging appraisal of the role of elites of universities and of the state Gar Alperovitz In These Times Hershberg deserves great credit for cracking a tough New England walnut analyzing this very important public figure demonstrating how he fit into his own time and showing us what we can learn from the man Daniel R Mortensen The Friday Review of Defense Literature a compelling account an engaging examination of one of the central figures of the nuclear age It succeeds in showing one man's intersection with great events and issues and in the process illuminates those issues for us all American Historical Review well written Conant's participation in one of our country's most dynamic periods is thanks to Hershberg now much better understood Library Journal A reader of the book will enter the realm of the greats the shapers of worlds created by the atomic blasts at Hiroshima and Nagasaki Conant was no bit player in Cold War history the book is very successful in weaving Conant's subsurface persona in with his ups and downs as a prominent and committed public figure And it leaves out little detail in describing top level decisions involving the Cold War geopolitics of nuclear weaponry Conant was a participant in most of these decisions with Presidents Roosevelt and Truman themselves their Secretaries of War and State and of course all the major scientific figures of the time Chemical Engineering News A wonderfully rich portrait that emerges from a carefully documented account of Conant's role in the development of the atomic bomb and post war nuclear policy An extraordinarily well written text Hershberg lays bare the person behind the persona warts dimples and all Stanley Goldberg Bulletin of the Atomic Scientists Conflicts Between the Federal Research Programs and the Nation's Goals for the Higher Education United States. Congress. House. Committee on Government Operations. Research and Technical Programs Subcommittee, 1965 Principles of Research Design in the Social Sciences Frank Bechhofer, Lindsay Paterson, 2000 A stimulating book for social scientists considering the issues involved when deciding upon their research design The ^AOxford Handbook of Culture and Psychology Jaan

Valsiner, 2013-12-15 Now in paperback The Oxford Handbook of Culture and Psychology is an internationally representative overview of the state of the art in cultural psychology Conflicts Between the Federal Research Programs and the Nation's Goals for Higher Education United States. Congress. House. Government Operations, 1965 **Jews and Sciences in** German Contexts Ulrich Charpa, Ute Deichmann, 2007 The authors examine the relationship between the cultural religious and social situation of German Jews on the one hand and their scientific activities on the other They discuss the sensitive question of the specificity of the approaches of Jewish scientists and draw attention to the debate concerning the relationship between Judaism and academic research ranging from the early 19th century theorizing on science and Judaism to 20th century issues e q the controversies on Jewish physics mathematics etc in the 1920s and 30s Contributors Ute Deichmann Anthony S Travis Moritz Epple Raphael Falk Ulrich Charpa Nurit Kirsch Yael Hashiloni Dolev Aharon Loewenstein Ruth Sime Canadian Intellectuals, the Tory Tradition, and the Challenge of Modernity, 1939-1970 Philip Massolin, 2015-05-27 In this well researched book Philip Massolin takes a fascinating look at the forces of modernization that swept through English Canada beginning at the turn of the twentieth century Victorian values agrarian religious and the adherence to a rigid set of philosophical and moral codes were being replaced with those intrinsic to the modern age industrial secular scientific and anti intellectual This work analyses the development of a modern consciousness through the eyes of the most fervent critics of modernity adherents to the moral and value systems associated with Canada's tory tradition The work and thought of social and moral critics Harold Innis Donald Creighton Vincent Massey Hilda Neatby George P Grant W L Morton Northrop Frye and Marshall McLuhan are considered for their views of modernization and for their strong opinions on the nature and implications of the modern age These scholars shared concerns over the dire effects of modernity and the need to attune Canadians to the realities of the modern age Whereas most Canadians were oblivious to the effects of modernization these critics perceived something ominous far from being a sign of true progress modernization was a blight on cultural development In spite of the efforts of these critics Canada emerged as a fully modern nation by the 1970s Because of the triumph of modernity the toryism that the critics advocated ceased to be a defining feature of the nation's life Modernization in short contributed to the passing of an intellectual tradition centuries in the making and rapidly led to the ideological underpinnings of today s modern Canada Environmental Design Research Wolfgang Preiser, 2018-12-07 First published in 1973 this two volume set summarises and structures the contributions by researchers at the Fourth International EDRA Conference held in April 1973 The second volume focuses on the symposia and invited papers which were theory orientated The symposia comprehensively assessed the status of contemporary knowledge as well as potential future directions in the respective fields contributing to environmental design research This volume also provides summaries of the workshops which explored problem solving processes and offered methodological applications to environmental analysis and other topics of concern This book will be of interest to students of architecture and design

Changing Teacher Professionalism Sharon Gewirtz, Pat Mahony, Ian Hextall, Alan Cribb, 2009-01-08 Significant changes in the policy and social context of teaching over the last 30 years have had substantial implications for teacher professionalism As the influence of central regulation and marketisation has increased so the scope for professional influence on policy and practice has in many cases diminished Instead teachers have had to respond to a range of other demands stemming from broader social changes including greater public scepticism towards professional authority combined with demands for public services that are more responsive to diverse cultural and social identities. This collection of work by leading international scholars in the field makes a unique contribution to understanding both how these changes are impacting on teaching and how teachers might change their practice for the better The central premise of the book is that if research is going to be helpful in improving professional learning and the guality of teachers practice the full potential of three broad approaches to research on teacher professionalism needs to be brought to bear on these issues research on the changing political and social context of professional work and practice research on the working lives and lived experiences of teachers and research on how teachers professional practices might be enhanced In bringing together and drawing out the complementarities of these three approaches this book represents a ground breaking collection of work Federal Research and Development Policies on Scientific and Technical Manpower United States. Congress. Senate. Study Material Based On NCERT Science Class- X Dr. Sunita Bhagiya, ,Er. Meera Labor and Public Welfare, 1965 Goyal, 2021-11-26 1 Chemical Reaction And Equations 2 Acids based and Salts 3 Metals and Non Metals 4 Carbon and Its Compounds 5 Periodic Classification of elements 6 Life Processes 7 Control and Coordination 8 How do Organisms Reproduce 9 Heredity and Evolution 10 Light Reflection and Refraction 11 The Human Eye and the Colourful World 12 Electricity 13 Magnetic Effects of Electric Current 14 Sources of Energy 15 Our Environment 16 Sustainable Management of Natural Resoures Practical Project Appendix Answer Sheet Examination Paper

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