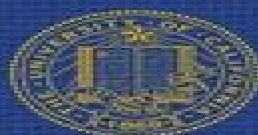


A patron for pure science : the National
Science Foundation's formative years,
1945-57 / by J. Merton England

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Patron For Pure Science National Science

James Merton England



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Enabling American Innovation Dian Olson Belanger,1998 Traces engineers struggle to win intellectual financial and organizational recognition within the National Science Foundation This book analyzes the tools and arguments how they altered over time and how budgetary and philosophical debates were played out through organizational manipulation

Shaping Biology Toby A. Appel,2003-04-30 Historians of the postwar transformation of science have focused largely on the physical sciences especially the relation of science to the military funding agencies In *Shaping Biology* Toby A Appel brings attention to the National Science Foundation and federal patronage of the biological sciences Scientists by training NSF biologists hoped in the 1950s that the new agency would become the federal government s chief patron for basic research in biology the only agency to fund the entire range of biology from molecules to natural history museums for its own sake Appel traces how this vision emerged and developed over the next two and a half decades from the activities of NSF s Division of Biological and Medical Sciences founded in 1952 through the cold war expansion of the 1950s and 1960s and the constraints of the Vietnam War era to its reorganization out of existence in 1975 This history of NSF highlights fundamental tensions in science policy that remain relevant today the pull between basic and applied science funding individuals versus funding departments or institutions elitism versus distributive policies of funding issues of red tape and accountability In this NSF funded study Appel explores how the agency developed how it worked and what difference it made in shaping modern biology in the United States Based on formerly untapped archival sources as well as on interviews of participants and building upon prior historical literature *Shaping Biology* covers new ground and raises significant issues for further research on postwar biology and on federal funding of science in general **The National Science Foundation** George T.

Mazuzan,1988 *Milestones and Millstones* Otto N. Larsen,2019-01-22 From the 1960s onwards the clothing industry in the Netherlands and elsewhere in the European Union experienced a deep crisis Numerous went bankrupt and even more so workers lost their jobs Imports from low wage countries started providing the bulk of retailers collections *Science-- the Endless Frontier* Vannevar Bush,1990 *Millennial Biology: The National Science Foundation and American Biology, 1975-2005* Donald J. McGraw,2021-01-25 National Science Foundation NSF is a unique federal agency because it supports scientific research financially but does not engage in scientific work itself Its history is known only in part because the NSF is a vibrant expanding and living entity that makes the final telling of its story impossible Much can be learned from its beginning as well as its component parts If the founding of the NSF in 1950 was couched in an era of physics especially atomic physics certainly by the end of the 20th century and the beginning of the 21st biology was and remains the queen of

sciences for the predictable future This book highlights the elite status of America s biological sciences as they were funded affected and to a very real degree interactively guided by the NSF It examines important events in the earlier history of the Foundation because they play strongly upon the development of the various biology directorates Issues such as education applied research medical science the National Institutes of Health the beginnings of biotechnology and other matters are also discussed

To Advance Knowledge Roger L. Geiger, 2017-09-29 American research universities are part of the foundation for the supremacy of American science Although they emerged as universities in the late nineteenth century the incorporation of research as a distinct part of their mission largely occurred after 1900 To Advance Knowledge relates how these institutions by 1940 advanced from provincial outposts in the world of knowledge to leaders in critical areas of science This study is the first to systematically examine the preconditions for the development of a university research role These include the formation of academic disciplines communities that sponsored associations and journals which defined and advanced fields of knowledge Only a few universities were able to engage in these activities Indeed universities before World War I struggled to find the means to support their own research through endowments research funds and faculty time To Advance Knowledge shows how these institutions developed the size and wealth to harbor a learned faculty The book illustrates how arrangements for research changed markedly in the 1920s when the great foundations established from the Rockefeller and Carnegie fortunes embraced the advancement of knowledge as a goal Universities emerged in this decade as the best suited vessels to carry this mission Foundation resources made possible the development of an American social science In the natural sciences this patronage allowed the United States to gain parity with Europe on scientific frontiers of which the most important was undoubtedly nuclear physics The research role of universities cannot be isolated from the institutions themselves To Advance Knowledge focuses on sixteen universities that were significantly engaged with research during this era It analyzes all facets of these institutions collegiate life sources of funding treatment of faculty since all were relevant to shaping the research role

A History of Science Policy in the United States, 1940-1985, 1986 Social Science for What? Mark Solovey, 2020-07-07 How the NSF became an important yet controversial patron for the social sciences influencing debates over their scientific status and social relevance In the early Cold War years the U S government established the National Science Foundation NSF a civilian agency that soon became widely known for its dedication to supporting first rate science The agency s 1950 enabling legislation made no mention of the social sciences although it included a vague reference to other sciences Nevertheless as Mark Solovey shows in this book the NSF also soon became a major albeit controversial source of public funding for them Solovey s analysis underscores the long term impact of early developments when the NSF embraced a scientistic strategy wherein the natural sciences represented the gold standard and created a social science program limited to hard core studies Along the way Solovey shows how the NSF s efforts to support scholarship advanced training and educational programs were shaped by landmark scientific and political developments

including McCarthyism Sputnik reform liberalism during the 1960s and a newly energized conservative movement during the 1970s and 1980s Finally he assesses the NSF's relevance in a post truth era questions the legacy of its scientistic strategy and calls for a separate social science agency a National Social Science Foundation Solovey's study of the battles over public funding is crucial for understanding the recent history of the social sciences as well as ongoing debates over their scientific status and social value *James B. Conant* James G. Hershberg, 1995 James B Conant 1893 1978 was one of the giants of the American establishment in the twentieth century President of Harvard University from 1933 to 1953 he was also a scientist who led the US government's effort to develop weapons of mass destruction and his story mirrors the transition of the United States from isolationism to global superpower at the dawn of the nuclear age This splendid portrait of Conant illuminates the life of a pivotal figure in the making of US nuclear scientific educational and foreign policy for almost half a 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 *The Washington Post* The bomb would be as much Conant's as it was anyone's in government His inner response to that burden of responsibility has long been obscured but it is illumined here This is a model of historiography that is evocative reading *The New York Times Book Review* Vibrantly written and compelling it breaches Conant's shield of public discretion in masterly fashion **Global Governance** Timothy J. Sinclair, 2004 **Monthly Catalog of United States Government Publications**, 1986 *Monthly Catalogue, United States Public Documents*, 1986 **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 questions 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

Why Trust Science? Naomi Oreskes, 2021-04-06 Why the social character of scientific knowledge makes it trustworthy Are doctors right when they tell us vaccines are safe Should we take climate experts at their word when they warn us about the perils of global warming Why should we trust science when so many of our political leaders don't Naomi Oreskes offers a bold and compelling defense of science revealing why the social character of scientific knowledge is its greatest strength and the greatest reason we can trust it Tracing the history and philosophy of science from the late nineteenth century to today this timely and provocative book features a new preface by Oreskes and critical responses by climate experts Ottmar Edenhofer and Martin Kowarsch political scientist Jon Krosnick philosopher of science Marc Lange and science historian Susan Lindee as well as a foreword by political theorist Stephen Macedo

Unveiling the Magic of Words: A Review of "**Patron For Pure Science National Science**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Patron For Pure Science National Science**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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