

SCIENTIFIC ELITE

*Nobel Laureates in
the United States*



Harriet Zuckerman

Scientific Elite Nobel Laureates In The United States

AN Whitehead



Scientific Elite Nobel Laureates In The United States:

Scientific Elite , Scientific Elite is about Nobel prize winners and the well defined stratification system in twentieth century science It tracks the careers of all American laureates who won prizes from 1907 until 1972 examining the complex interplay of merit and privilege at each stage of their scientific lives and the creation of the ultra elite in science The study draws on biographical and bibliographical data on laureates who did their prize winning research in the United States and on detailed interviews with forty one of the fifty six laureates living in the United States at the time the study was done Zuckerman finds laureates being successively advantaged as time passes These advantages are producing growing disparities between the elite and other scientists both in performance and in rewards which create and maintain a sharply graded stratification system

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rewards which create and maintain a sharply graded stratification system Bulletin of the Atomic Scientists ,1979-01 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world *Nobel Laureates in Chemistry, 1901-1992* James K. Laylin,1993-10-30 Through new perspectives from a mix of original monographs biographies autobiographical memoirs edited collections of essays and documentary sources translations classic reprints and pictorial volumes this series will document the individuals ideas institutions and innovations that have created the modern chemical sciences *Bulletin of the Atomic Scientists* ,1979-01 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world **Europe's New Scientific Elite** Barbara Hoenig,2017-04-21 Winner of the Harald Kaufmann Prize for Senior Researchers 2018 This book examines the question of whether the process of European integration in research funding has led to new forms of oligarchization and elite formation in the European Research Area Based on a study of the European Research Council ERC the author investigates profound structural change in the social organization of science as the ERC intervenes in public science systems that until now have largely been organized at the national level Against the background of an emerging new science policy Europe s New Scientific Elite explores the social mechanisms that generate reproduce and modify existing dynamics of stratification and oligarchization in science shedding light on the strong normative impact of the ERC s funding on problem choice in science the cultural legitimacy and future vision of science and the building of new research councils of national European and global scope A comparative theory driven investigation of European research funding this book will appeal to social scientists with interests in the sociology of knowledge **Scientific Establishments and Hierarchies** N. Elias,H. Martins,Richard P. Whitley,2012-12-06 In recent years sociologists of sciences have become more interested in scientific elites in the way they direct and control the development of sciences and beyond that in which the organization of research facilities and resources generally affects research strategies and goals In this volume we focus on scientific establishments and hierarchies as a means of bringing aspects of these concerns together in their historical and comparative contexts These terms draw attention to the fact that much scientific work has been pursued within a highly specific organizational setting that of universities and academic research institutes The effects of this organizational setting as well as its power relations and its resources in relation to governmental and other non scientific establishments in society at large deserve closer attention One significant aspect of scientific establishments and hierarchies and of the power relations impinging upon scientific research is the fact that the bulk of leading scientists have the professional career qualifications and status of a professor As heads or senior members of departments institutes and laboratories professors form the ruling groups of scientific work They are the main defenders of scientific or departmental autonomy accept or resist innovations in

their field play a leading part in fighting scientific controversies or establishing consensus Even where research units are not directly controlled by professors authority structures usually remain strongly hierarchical These hierarchies too deserve attention in any exploration of the social characteristics of scientific knowledge and its production

Nobel Prizes And Nature's Surprises Erling Norrby, 2013-10-10 Each year the Nobel Prizes in the natural sciences reveal amazing discoveries New milestones in the relentless advance of science are identified The growth of knowledge and its evolution can be researched in the Nobel archives where nominations are kept secret for 50 years after the awards have been made They represent a treasure for real time assessment of science Norrby's earlier book Nobel Prizes and Life Sciences 2010 examined the unique archival records until 1959 The present book takes us up to 1962 surveying a range of dazzling discoveries All prizes in immunology are reviewed Their impact on our capacity to control infectious diseases and transplant organs are highlighted The Nobel year 1962 is exceptional in recognizing the most major advance in biology since Darwin in 1859 presented his theory of evolution This was the dramatic discovery of the double helix structure of DNA by Watson and Crick in 1953 The era of molecular biology had begun Its explosive development continues into the present

The Scientific Attitude Frederick Grinnell, 1992-03-06 THE SCIENTIFIC ATTITUDE presents a systematic account of the cognitive and social features of science Written by an experimental biologist actively engaged in research the work is unique in its attempt to understand science in terms of day to day practice The book goes beyond the traditional description of science that focuses on method and logic to characterize the scientific attitude as a way of looking at the world Professor Grinnell uses examples from biomedical research to describe science at three interdependent levels At the first level the individual scientist makes observations formulates hypotheses and does experiments The scientist's thought style determines what can be seen and what it will appear to mean At the second level scientists participate in social institutions such as graduate programs research groups journal editorial boards and grant review panels Each of these institutions tries to promote its own distinctive collective thought style Finally at the third level scientists participate in the world of everyday life beyond science a world that continuously influences and is influenced by the activities and discoveries of science

The Cult of Pythagoras Alberto A. Martinez, 2012-10-30 In this follow up to his popular Science Secrets Alberto A Martinez discusses various popular myths from the history of mathematics that Pythagoras proved the hypotenuse theorem that Archimedes figured out how to test the purity of a gold crown while he was in a bathtub that the Golden Ratio is in nature and ancient architecture that the young Galois created group theory the night before the pistol duel that killed him and more Some stories are partly true others are entirely false but all show the power of invention in history Pythagoras emerges as a symbol of the urge to conjecture and fill in the gaps of history He has been credited with fundamental discoveries in mathematics and the sciences yet there is nearly no evidence that he really contributed anything to such fields at all This book asks how does history change when we subtract the many small exaggerations and interpolations that writers have added for over two

thousand years The Cult of Pythagoras is also about invention in a positive sense Most people view mathematical breakthroughs as discoveries rather than invention or creativity believing that mathematics describes a realm of eternal ideas But mathematicians have disagreed about what is possible and impossible about what counts as a proof and even about the results of certain operations Was there ever invention in the history of concepts such as zero negative numbers imaginary numbers quaternions infinity and infinitesimals Martinez inspects a wealth of primary sources in several languages over a span of many centuries By exploring disagreements and ambiguities in the history of the elements of mathematics The Cult of Pythagoras dispels myths that obscure the actual origins of mathematical concepts Martinez argues that an accurate history that analyzes myths reveals neglected aspects of mathematics that can encourage creativity in students and mathematicians

Quests with U.S. Accelerators--50 Years, the High Energy Physics and Nuclear Physics Research Programs

Fusion Advisory Panel (U.S.), United States. Congress. House. Committee on Science and Technology. Subcommittee on Energy Research and Production, 1981 [A Fragile Power](#) Chandra Mukerji, 2014-07-14 When the National Science Foundation funds research about the earth's crust and the Department of Energy supports studies on the disposal of nuclear wastes what do they expect for their money Most scientists believe that in such cases the government wants information for immediate use or directions for seeking future benefits from nature Challenging this oversimplified view Chandra Mukerji depicts a more complex interdependence between science and the state She uses vivid examples from the heavily funded field of oceanography particularly from recent work on seafloor hot springs and on ocean disposal of nuclear wastes to raise questions about science as it is practiced and financed today She finds that scientists act less as purveyors of knowledge to the government than as an elite and highly skilled talent pool retained to give legitimacy to U S policies and programs scientists allow their authority to be projected onto government officials who use scientific ideas for political purposes Writing in a crisp and jargon free style Mukerji reveals the peculiar mix of autonomy and dependency defined for researchers after World War II a mix that has changed since then but that continues to shape the practical conduct of science Scientists use their control over the scientific content of research to convince themselves of their autonomy and to achieve some power in their dealings with funding agencies but they remain fundamentally dependent on the state Mukerji argues that they constitute a kind of reserve force like the Army or Navy reserves paid by the government to do research only because science is politically essential to the workings of the modern state This book is essential reading not only for sociologists and students of science and society and for oceanographers but also for every scientist whose work depends directly or indirectly on government support Originally published in 1990 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the

thousands of books published by Princeton University Press since its founding in 1905 Technocapitalism Luis Suarez-Villa, 2012-08-03 A new version of capitalism grounded in technology and science is spawning new forms of corporate power and organization that will have major implications for the twenty first century Technological creativity is thereby turned into a commodity in new corporate regimes that are primarily oriented toward research and intellectual appropriation This phenomenon is likely to have major social economic and political consequences as the new corporatism becomes ever more intrusive and rapacious through its control over technology and innovation In his provocative book Technocapitalism Luis Suarez Villa addresses this phenomenon from the perspective of radical political economy and social criticism Grounded in the premise that relations of power influence how human creativity and technology are exploited by the new corporatism the author argues that new forms of democratic participation and resistance are needed if the social pathologies created by this new version of capitalism are to be checked Considering the new sectors affected by technocapitalism such as biotechnology nanotechnology bioinformatics and genomics Suarez Villa deciphers the common threads of power and organization that drive their corporatization These new sectors and the corporate apparatus set up to extract profit and power through them are imposing standards creating business models molding social governance and influencing social relations at all levels The new reality they create is likely to affect most every aspect of human existence including work health life and nature itself *The Grammar of Social Relations* Louis Schneider, This collection of the writings of Louis Schneider an exceptionally gifted sociologist of religion the history of ideas provides a sensitive but rigorous view of the place of ideas in social life Divided according to the principal areas in which Schneider conducted research history of social thought principles of social theory sociology of religion are essays on evolution styles of research and moral choice in human relations His knowledge of systems of thought dialectical functional and phenomenological was peerless The unifying theme in his work is the place of cultural formations in social structures as a result his writings are alive with persons no less than systems *American Studies* Jack Salzman, American Studies Association, 1986-08-29 A major three volume bibliography including an additional supplement of an annotated listing of American Studies monographs published between 1900 and 1988 **The European Research University** Guy Neave, 2018-01-08 In a modern Europe even with 900 years of history and learning behind it the European Research University faces major challenges on multiple fronts This book maps out both the present and the long term issues that the European Research University must now tackle Smoother Pebbles Jonathan R. Cole, 2024-04-26 Until the middle of the twentieth century few thought of science as a social system instead seeing scientific discovery as the work of individual geniuses Columbia University's Department of Sociology played a pivotal role in advancing the social study of science Researchers of the Columbia Program analyzed how science works as a social institution exploring its norms values and structure Smoother Pebbles presents a collection of essays authored or coauthored by Jonathan R Cole a leading Columbia Program figure that trace the development and institutionalization of the sociology of

science Spanning from the 1960s to the 2020s and including both empirical and theoretical studies of science the book is at once wide ranging and united by core questions Are scientists rewarded for the merits of their work or for other reasons How does the system of social stratification in science operate Has the funding of scientists been the result of an old boys network How fair is the peer review process In what ways does science fall short of its universalistic ideals What factors have constrained opportunities for women in science How has science fared amid attacks on academic freedom and free inquiry at universities Cole s introduction contextualizes both individual essays and the major concerns of the Columbia Program Smoother Pebbles is essential reading for those interested in the growth and crucial questions of the sociology and social studies of science

Scientific Elite Nobel Laureates In The United States Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Scientific Elite Nobel Laureates In The United States**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Scientific Elite Nobel Laureates In The United States Introduction

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web sep 5 2023 3 carry out a thermochemical calculation on all these species at their optimized geometries 4 sum up the enthalpies free energy of the products and the reagents keeping into account the

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web answer a 1 explanation the entire reaction was multiplied by 2 therefore Δh must also be halved 3 answer c explanation option c is incorrect because 566 kJ/mol is the Δh per mole of o₂ and not for 2 moles even though options b and d are expressed in grams they are still correct because 56

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web thermochemistry practice worksheet answer key what is the heat change when 472 g of carbon reacts with excess o₂ according to the following equation how much heat energy must be expelled by the body to rid the body of one pound of fat $2\text{C(s)} + 3\text{O}_2\text{(g)} \rightarrow 2\text{CO}_2\text{(g)}$ $\Delta h = -7914\text{ kJ}$ is this endothermic or exothermic 2

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web thermochemistry the study of the transfer of heat thermal energy in chemical reactions exothermic transfer of heat from the system to the surroundings $2\text{H}_2\text{(g)} + \text{O}_2\text{(g)} \rightarrow 2\text{H}_2\text{O(l)}$ energy endothermic the transfer of heat from the surroundings to the system energy $2\text{HgO(s)} \rightarrow 2\text{Hg(l)} + \text{O}_2\text{(g)}$

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web q 140 g 4 184 j 160 c g o c q 9372 16 j 35 5 g x 1 mole kcn 0 5453 moles 65 1 g 0 5453 mole moles 5 when a 15 g sample of SrCl_2 dissolves in 80 g of water in a calorimeter the temperature drops from 42 °C to 15 °C calculate the ΔH for the process
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