

Scientists Starred, 1903-43, in
American Men of Science: A
Study of Collegiate and Doctoral
Training, Birthplace,
Distribution, Backgrounds and ...
(History , Philosophy &
Sociology of Science)

Visher, Stephen Sargent

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Scientists Starred 1903 1943 In American Men Of Science

National Science Foundation (U.S.)



Scientists Starred 1903 1943 In American Men Of Science:

Scientists Starred, 1903-1943, in "American Men of Science" Stephen Sargent Visser, 1947 **The American Ideology of National Science, 1919-1930** Ronald C. Tobey, 1971-10-15 Ronald C Tobey provides a provocative analysis of the movement to establish a national science program in the early twentieth century Led by several influential scientists who had participated in centralized scientific enterprises during World War I the new effort to conjoin science and society was an attempt to return to earlier progressive values with the hope of producing science for society's benefit The movement was initially undermined by the new physics and Einstein's theories of relativity which shattered traditional views and alienated the American public Nationalized research programs were tempered by the conservatism of corporate donors Later with the disintegration of progressivism the gap between science and society made it impossible for the two cultures to unite

Graduate Student Enrollment and Support in American Universities and Colleges, 1954 National Science Foundation (U.S.), 1957 **The New Era in American Mathematics, 1920-1950** Karen Hunger Parshall, 2022-02-22 The 1920s witnessed the birth of a serious mathematical research community in America Prior to this mathematical research was dominated by scholars based in Europe but World War I had made the importance of scientific and technological development clear to the American research community resulting in the establishment of new scientific initiatives and infrastructure Physics and chemistry were the beneficiaries of this renewed scientific focus but the mathematical community also benefitted and over time began to flourish Over the course of the next two decades despite significant obstacles this constellation of mathematical researchers programs and government infrastructure would become one of the strongest in the world In this meticulously researched book Karen Parshall documents the uncertain but ultimately successful rise of American mathematics during this time Drawing on research carried out in archives around the country and around the world as well as on the secondary literature she reveals how geopolitical circumstances shifted the course of international mathematics She provides surveys of the mathematical research landscape in the 1920s 30s and 40s introduces the key players and institutions in mathematics at that time and documents the effect of the Great Depression and the second world war on the international mathematical community The result is a comprehensive account of the shift of mathematics center of gravity to the American stage *The Command of Light* George Kean Sweetnam, 2000 Henry Rowland 1848 1901 was one of the most important figures in the founding of modern physics in the U S A principal founder and first pres of the Amer Physical Soc he is best known for his invention of the concave spectral grating for which he won a gold medal and grand prize at the 1890 Paris Exposition A grad of Rensselaer Polytechnic Inst in civil engineering Rowland was prof of physics at Johns Hopkins Univ where he had the principal part in forming the first school of Amer physicists to be professionally trained in the U S In this vol Sweetnam using Rowland's papers and those of his colleagues and students has written the first scholarly exposition of Rowland's work **The Creativity Question** Albert Rothenberg, Carl R. Hausman, 1976 Albert

Rothenberg a psychiatrist and Carl R Hausman a philosopher have prepared a truly comprehensive interdisciplinary book of readings on creativity This group of selections from the works of writers in psychiatry philosophy psychology psychoanalysis and education brings together for the first time major theoretical works outstanding empirical findings and discussions of the definition and nature of creativity The organization of The Creativity Question is unique it illustrates the various approaches and basic assumptions underlying studies of creativity throughout the course of history up to the present time The main body of selections appears under the categories of descriptions attempts at explanation and alternate approaches As specific orientations to creativity can be traced to particular initiating thinkers and investigators there is a special chapter on seminal accounts containing selections from the works of Plato Aristotle Kant Galton and Freud Another chapter includes recent illustrations of special types of exploratory trends creativity of women brain research synectics extrasensory perception behaviorism and creativity computer programming This organization highlights the tension between strictly scientific accounts and alternative approaches offering new ways of understanding The editors have provided for the books as a whole and for each chapter explanation and discussion of the basic issues raised by the various approaches to creativity

Women in the National Inventors Hall of Fame Ilene Busch-Vishniac, Lauren Busch, Jill S. Tietjen, 2024-12-13 This book features all the women inducted in the first fifty years of the US National Inventors Hall of Fame Each entry first provides a biography of the inductee and then goes on to describe one or more of their major inventions with descriptions that are accessible to those with little or no formal training in science The evolution of the opportunities available to women in education and the professions becomes evident as the reader moves chronologically through biographies and inventions of the woman Later inductees have received Nobel Prizes for their work and have become members of academies such as the National Academy of Engineering the National Academy of Sciences and the National Academy of Medicine Others have received the National Medal of Science or the National Medal of Technology and Innovation As an important part of the Women in Science and Engineering book series the work highlights the contributions of women inventors inspiring women and men and girls and boys in a variety of scientific fields Cecilia Payne-Gaposchkin Cecilia

Payne-Gaposchkin, 1996-03-21 Scientific and personal autobiography of the greatest woman astronomer of all time The most famous graduate from Newnham College **Bob Zuppke** Maynard Brichford, 2009-09-12 Bob Zuppke was head football coach at the University of Illinois from 1912 to 1941 a period that saw two world wars a major economic depression and significant changes in higher education and the role of sports as major intercollegiate competitions became primary public relations events for the most competitive universities Often credited with several significant football innovations including the huddle Zuppke won two national championships and won or tied for seven Big Ten conference titles This biography of Zuppke is a study of his passion for football his advocacy for its educational value and his ability to promote and market the game to the academic community and the general public It places him in the context of multiple themes including the

development of interscholastic intercollegiate and professional football presidential support and public relations sports psychology stadium building and commercial sports academic criticism the fraternity system boosters and sports in a state supported public university

Portraits of Pioneers in Psychology Donald A. Dewsbury, Ludy T. Benjamin, Jr., Michael Wertheimer, 2014-06-03 This sixth book in the Portraits of Pioneers in Psychology Series preserves the diversity that has characterized earlier volumes as it brings to life psychologists who have made substantial contributions to the field of the history of psychology These chapters illustrate the pioneering endeavors of such significant figures and are written in a lively engaging style by authors who themselves have achieved a reputation as excellent scholars in the history of psychology Several of the chapters are based on the author's personal acquaintance with a pioneer and new previously unavailable information about these luminaries is presented in this volume Each of these volumes provides glimpses into the personal and scholarly lives of 20 giants in the history of psychology Prominent scholars provide chapters on a pioneer who made important contributions in their own area of expertise A special section in each volume provides portraits of the editors and authors containing interesting information about the relationship between the pioneers and the psychologists who describe them Utilizing an informal personal sometimes humorous style of writing the books will appeal to students and instructors interested in the history of psychology Each of the six volumes in this series contains different profiles thereby bringing more than 120 of the pioneers in psychology more vividly to life

Notable Contributions to Medical Research by Public Health Service Scientists National Library of Medicine (U.S.), 1960

American Geography and Geographers Geoffrey J. Martin, 2015 The rise of American geography as a distinctive science in the United States straddles the 19th and 20th centuries extending from the post Civil war period to 1970 *American Geography and Geographers Toward Geographic Science* is the first book to thoroughly and richly explicate this history Its author Geoffrey J Martin the foremost historian on the subject and official archivist of the Association of American Geographers amassed a wealth of primary sources from archives worldwide which enable him to chart the evolution of American geography with unprecedented detail and context From the initial influence of the German school to the emergence of Geography as a unique discipline in American universities and thereafter Martin clarifies the what how and when of each advancement Expansive discussion of the arguments made controversies ignited and research voyages move hand in hand with the principals who originated and animated them Davis Jefferson Huntington Bowman Johnson Sauer Hartshorne and many more From their grasp of local regional global and cultural phenomena geographers also played pivotal roles in world historical events including the two world wars and their treaties as the US became the dominant global power *American Geography and Geographers Toward Geographical Science* is a conclusive study of the birth and maturation of the science It will be of interest to geographers teachers and students of geography and all those compelled by the story of American Geography and those who founded and developed it

Women of Science Gabriele Kass-Simon, Patricia Farnes, Deborah Nash, 1993 *Women of Science* is a

collection of essays dealing with contributions women have made to various scientific disciplines written by women scientists in those disciplines The areas covered are astronomy archaeology biology chemistry crystallography engineering geology mathematics medicine and physics The women who have written these essays are for the most part not professional historians but rather scientific professionals who felt the necessity of researching the contributions women have made to the development of their fields The essays are unique not only because they recover lost women who made significant contributions to their disciplines but also because they are written with a depth of understanding that only a scientist working in a specific area can have The essays will be of interest not only to students especially women students of science who may be unaware of the many contributions women have made but also to readers of the history of science whose texts more often than not fail to include the work of most women scientists *American Scientist*, 1947 *Complexity* Nicholas Rescher, 2020-02-14 Our world is enormously sophisticated and nature's complexity is literally inexhaustible As a result projects to describe and explain natural science can never be completed This volume explores the nature of complexity and considers its bearing on our world and how we manage our affairs within it Rescher's overall lesson is that the management of our affairs within a socially technologically and cognitively complex environment is plagued with vast management problems and risks of mishap In primitive societies failure to understand how things work can endanger a family or at worst a clan or tribe In the modern world man made catastrophes on the model of Chernobyl can endanger millions possibly even risking the totality of human life on our planet Rescher explains technological escalation as a sort of arms race against nature in which scientific progress requires more powerful technology for observation and experimentation and conversely scientific progress requires the continual enhancement of technology The increasing complexity of science and technology and in consequence of social systems along with problems growing faster than solutions confront us with major management and decision problems This study is the first of its kind There have been many specialized studies of complexity in physics and computation theory but no overall analysis of the phenomenon Although Rescher offers a sobering outlook he also believes that complexity entails mixed blessings our imperfect knowledge provides a rationale for putting forth our best efforts Rescher urges us to gear the conduct of life's practical affairs to the demands of a complex world This highly readable and accessible volume will be of interest to those interested in philosophy the philosophy of science science policy studies and future studies *Epistemology* Nicholas Rescher, 2003-10-09 A comprehensive introduction to the theory of knowledge

Science as a Career Choice Bernice T. Ediuson, Linda Beckman, 1973-09-28 How can we identify the young men and women who as social and behavioral scientists of tomorrow will do the needed research to resolve our burgeoning social problems How can the most promising be attracted to an investigatory career How can they become identified with the behaviors attitudes and values that persons in science share A provocative body of literature about the psychology of the scientist and his career emerged in the post Sputnik era Drs Ediuson and Beckman bring together more than seventy of the

most significant and representative studies These range over childhood and family influences academic experiences motivations interests and intellectual and personality strengths that have been examined as precursors for choosing science as adult work The psychological mechanisms involved in socializing a young person toward a scientific career are suggested in readings from the outstanding theoreticians in the field Selections on scientific career lines decisions and options at various stages of work and factors influencing goals and career development contribute to the understanding of the psychological life of the highly endowed and well functioning professional adult Through showing the certain completeness of effort of what has been learned about the psychology of scientists to date the authors anticipate a resurgence of interest in the creative individual a renewed enthusiasm for application and a refocusing of research on the issues unique to the social and behavioral research scientist Danish Dictionary Anna Garde,2013-09-13 First Published in 1995 This compact and up to date two way dictionary provides a comprehensive and modern vocabulary It is an ideal reference for beginners or specialists The maximum information is provided in the minimum space making the dictionary an invaluable reference source

Stand, Columbia : a History of Columbia University in the City of New York, 1754-2004 Robert A.

McCaughey,2003 Merri Rosenberg Education Update Women Scientists in America Margaret W. Rossiter,1982 Winner of the Berkshire Conference of Women Historians Prize In volume one of this landmark study focusing on developments up to 1940 Margaret Rossiter describes the activities and personalities of the numerous women scientists astronomers chemists biologists and psychologists who overcame extraordinary obstacles to contribute to the growth of American science This remarkable history recounts women s efforts to establish themselves as members of the scientific community and examines the forces that inhibited their active and visible participation in the sciences

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