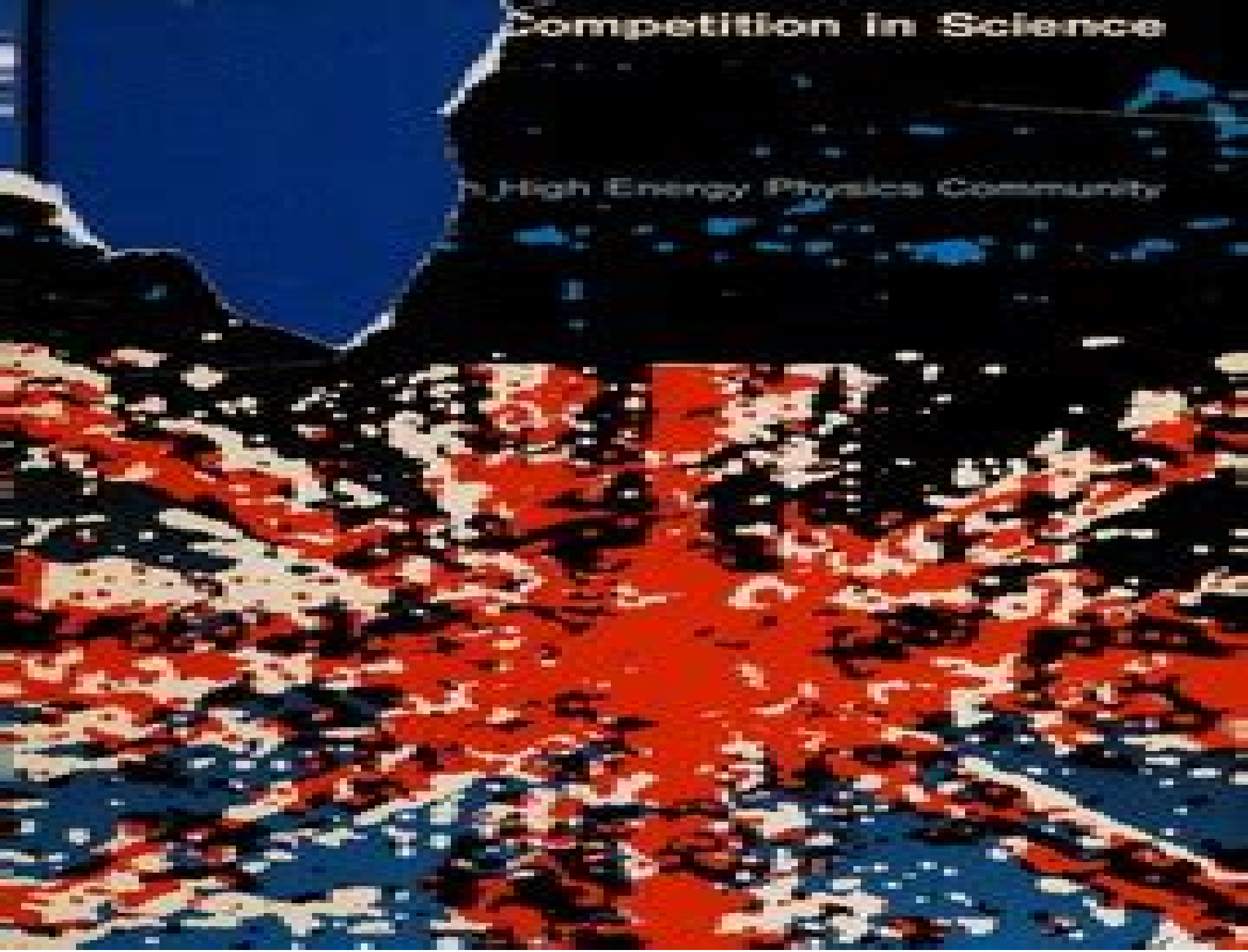


Competition in Science

in the High Energy Physics Community



Originality And Competition In Science A Study Of The British High Energy Physics Community

**Hans Roosendaal, Kasia Zalewska-
Kurek, Peter Geurts, Eberhard Hilf**



Originality And Competition In Science A Study Of The British High Energy Physics Community:

Originality and Competition in Science Jerry Gaston, 1973 **Originality and Competition in Science. A Study of the British High Energy Physics Community. Foreword by John Ziman** Jerry Gaston, 1970 **Studies of Scientific Disciplines** Diane Weisz, 1982 *The Social Context Of Soviet Science* Linda L Lubrano, Susan Gross Solomon, 2019-06-13

From its very beginnings Western scholarly writing on Soviet science has been largely contextual in orientation with particular attention given to the institutional and political setting of science in Russian and Soviet history This book moves that tradition in a new direction by focusing more closely on the social conditions of the research process *1980 National Science Foundation Authorization* United States. Congress. House. Committee on Science and Technology. Subcommittee on Science, Research, and Technology, 1979 **Bulletin of the Atomic Scientists** ,1973-12 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 **Science Policy Implications of DNA Recombinant Molecule Research** United States. Congress. House. Committee on Science and Technology. Subcommittee on Science, Research, and Technology, 1977 Scientific Publishing Hans Roosendaal, Kasia Zalewska-Kurek, Peter Geurts, Eberhard Hilf, 2010-01-20 Scientific Publishing addresses the issue of business models in scientific publishing and how these relate to the research process e.g support or inhibit this process The researcher is taken as the starting point for the considerations to arrive at a comprehensive description of the publishing process as an integral part of the research process The properties of different business models are tested against this description allowing an analysis of the advantages and disadvantages of these models in supporting the research process Examines business models in scientific publishing and how these relate to the research process i.e support or inhibit the process The researcher is taken as the starting point to provide a comprehensive description of the publishing process as an integral part of the research process The various scenarios for scientific publishing are discussed and the consequences for stakeholders such as Higher Education Institutions and Libraries Explorations in Structural Analysis (RLE Social Theory) Ronald Breiger, 2014-08-21

At a time when most of the innovative techniques in empirical sociology concern themselves with networks of relations among variables such as indices of occupational prestige education and income the central theme of this volume is that there is much substantive insight and analytical leverage to be gained from a conceptualization of social structure directly as regularities in the patterning of relations among concrete entities The view adopted here is that variate distributions measure selected consequences of structural pattern of the actual connections among individuals or organizations and as such they are useful indicators of questions to be asked in analyzing social structures directly but they are neither descriptions nor analyses of the structure itself *Social Epistemology and Epistemic Agency* Patrick J. Reider, 2016-07-15

The field of epistemology is undergoing significant changes Primary among these changes is an ever growing appreciation

for the role social influences play on one's ability to acquire and assess knowledge claims. Arguably, social epistemology's greatest influence on traditional epistemology is its stance on decentralizing the epistemic agent. In other words, its practitioners have actively sought to dispel the claim that individuals can be solely responsible for the assessment, acquisition, dissemination, and retention of knowledge. This view opposes traditional epistemology, which tends to focus on the individual's capacity to form and access knowledge claims independent of his or her relationship to society. Social Epistemology and Epistemic Agency is an essential resource for academics and students who ask in what manner does society engender its members with the ability to act as epistemic agents, what actions constitute epistemic agency, and what type of beings can be epistemic agents.

The Nobel Prize Burton Feldman, 2000. Discusses the Nobel Institution in detail, telling about the award and its beginnings, what it means to win a Nobel Prize, the fields in which it is presented, who judges, and how the prize is awarded, and more.

Annual Review of Information Science and Technology Blaise Cronin, 2007. ARIST, published annually since 1966, is a landmark publication within the information science community. It surveys the landscape of information science and technology, providing an analytical, authoritative, and accessible overview of recent trends and significant developments. The range of topics varies considerably, reflecting the dynamism of the discipline and the diversity of theoretical and applied perspectives. While ARIST continues to cover key topics associated with classical information science, e.g., bibliometrics, information retrieval, editor Blaise Cronin is selectively expanding its footprint in an effort to connect information science more tightly with cognate academic and professional communities.

Science, Politics and the Public Good Nicolaas A. Rupke, 1988-06-18. An exploration of the relationship between scientific ideas, technology, government, and politics, demonstrated by examples from the last 150 years, including the birth of the NHS, the Channel Tunnel, radiation protection, the atomic bomb, and power and nuclear power in the US and USSR.

Quantum Generations Helge Kragh, 2020-06-16. At the end of the nineteenth century, some physicists believed that the basic principles underlying their subject were already known and that physics in the future would only consist of filling in the details. They could hardly have been more wrong. The past century has seen the rise of quantum mechanics, relativity, cosmology, particle physics, and solid state physics, among other fields. These subjects have fundamentally changed our understanding of space, time, and matter. They have also transformed daily life, inspiring a technological revolution that has included the development of radio, television, lasers, nuclear power, and computers. In *Quantum Generations*, Helge Kragh, one of the world's leading historians of physics, presents a sweeping account of these extraordinary achievements of the past one hundred years. The first comprehensive one-volume history of twentieth-century physics, the book takes us from the discovery of X-rays in the mid-1890s to string theory in the 1990s. Unlike most previous histories of physics, written either from a scientific perspective or from a social and institutional perspective, *Quantum Generations* combines both approaches. Kragh writes about pure science with the expertise of a trained physicist, while keeping the content accessible to nonspecialists and paying careful

attention to practical uses of science ranging from compact disks to bombs As a historian Kragh skillfully outlines the social and economic contexts that have shaped the field in the twentieth century He writes for example about the impact of the two world wars the fate of physics under Hitler Mussolini and Stalin the role of military research the emerging leadership of the United States and the backlash against science that began in the 1960s He also shows how the revolutionary discoveries of scientists ranging from Einstein Planck and Bohr to Stephen Hawking have been built on the great traditions of earlier centuries Combining a mastery of detail with a sure sense of the broad contours of historical change Kragh has written a fitting tribute to the scientists who have played such a decisive role in the making of the modern world Against Essentialism Stephan Fuchs,2009-07 Against Essentialism presents a sociological theory of culture This interdisciplinary and foundational work deals with basic issues common to current debates in social theory including society culture meaning truth and communication Stephan Fuchs argues that many mysteries about these concepts lose their mysteriousness when dynamic variations are introduced Fuchs proposes a theory of culture and society that merges two core traditions American network theory and European Luhmannian systems theory His book distinguishes four major types of social observers encounters groups organizations and networks Society takes place in these four modes of association Each generates levels of observation linked with each other into a culture the unity of these observations Against Essentialism presents a groundbreaking new approach to the construction of society culture and personhood The book invites both social scientists and philosophers to see what happens when essentialism is abandoned **Beamtimes and Lifetimes** Sharon Traweek,2009-06-30 The unique breed of particle physicists constitutes a community of sophisticated mythmakers explicators of the nature of matter who forever alter our views of space and time But who are these people What is their world really like Sharon Traweek a bold and original observer of culture opens the door to this unusual domain and offers us a glimpse into the inner sanctum Knowledge at the Crossroads? Lyn Yates,Peter Woelert,Victoria Millar,Kate O'Connor,2016-10-26 There is much discussion about what needs to change in education institutions in the 21st century but less attention given to how core disciplinary studies should be considered within that context This book is based on a major 4 year research study of history and physics in the changing environment of schools and universities in Australia Are these forms of knowledge still valuable for students Are they complementary to or at odds with the concerns about 21st century skills interdisciplinary and collaborative research teams employability and learner centred education How do those who work in these fields see changes in their disciplines and in their work environment And what are the similarities and differences between the experiences of teachers and academics in physics and those in history The book draws on interviews with 115 school teachers and university academics to provide new perspectives on two important issues Firstly how for the purposes of today s schools and universities can we adequately understand knowledge and knowledge building over time Secondly what has been productive and what has been counter productive in recent efforts to steer and manage the changes in

Australia **Constructing Quarks** Andrew Pickering, 1999-12 Widely regarded as a classic in its field *Constructing Quarks* recounts the history of the post war conceptual development of elementary particle physics Inviting a reappraisal of the status of scientific knowledge Andrew Pickering suggests that scientists are not mere passive observers and reporters of nature Rather they are social beings as well as active constructors of natural phenomena who engage in both experimental and theoretical practice A prodigious piece of scholarship that I can heartily recommend Michael Riordan *New Scientist* An admirable history Detailed and so accurate Hugh N Pendleton *Physics Today* *The Academic Profession* Burton R. Clark, 2023-11-15 Unparalleled in its depth and breadth this volume analyzes the way the academic profession is increasingly differentiated and professionalized in modern society Its findings will help educators and laymen around the world to understand between the problems and the changing nature of a profession responsible for training the members of virtually all the other leading professions The academic profession provides the basic staff for universities and colleges everywhere Its competence is central to the competence of higher education Long a subject for satire and fiction this key profession as receive a relatively little systematic study What do we know of its nature What determines its character and strength its capacity to carry out the many functions of modern postsecondary education The authors of these far ranging studies examine the academic profession in three decisive settings the national the disciplinary and the institutional The four chapters of Part I written mainly by historians point to the similarities and differences in the development an current composition of the profession in Great Britain the Federal Republic of Germany France and the United States In Part II chapter give highlights the vast differences in the nature of the profession between continental Europe and America Chapter six examines the differences exacted by the many disciplines that operate as ongoing concerns organized around specialized bodies of knowledge Chapters seven and eight concentrate on the American scene examining respectively the differences between professional schools and the letters and science departments of American research universities and the varying academic worlds now provided by types of institutions that range from research universities to community colleges Finally Burton Clark presents the themes of the volume and a synthesis of findings in excellent introductory and concluding chapters Unparalleled in its depth and breadth this volume analyzes the way the academic profession is increasingly differentiated and professionalized in modern society Its findings will help educators and laymen around the world to understand between the problem **The Higher Education System** Burton R. Clark, 1986-08-06 How can we compare national systems of higher education since their organization varies from country to country Clark identifies the basic elements common to all such systems and proceeds to thematic comparisons among a number of countries

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