

References and Notes

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Networks of Scientific Papers

The pattern of bibliographic references indicates the nature of the scientific research front.

Derek J. de Solla Price

This article is an attempt to describe in the broadest outline the nature of the total world network of scientific papers. We shall try to picture the network which is obtained by linking each published paper to the other papers directly associated with it. To do this, let us consider that special relationship which is given by the citation of one paper by another in its footnotes or bibliography. I should make it clear, however, that this broad picture tells us something about the papers themselves as well as something about the practice of citation. It seems likely that many of the conclusions we shall reach about the network of papers would still be essentially true even if citation became much more or much less frequent, and even if we considered links obtained by subject indexing rather than by citation. It happens, however, that we now have available ma-

chine-handled citation studies, of large and representative portions of literature, which are much more tractable for such analysis than any topical indexing known to me. It is from such studies, by Garfield (*1*), Kessler (*2*), Tukey (*3*), Osgood (*4*), and others, that I have taken the source data of this study.

Incidence of References

First, let me say something of the incidence of references in papers in serial publications. On the average, there are about 15 references per paper and, of these, about 12 are to other serial publications rather than to books, theses, reports, and unpublished work. The average, of course, gives us only part of the picture. The distribution (see Fig. 1) is such that about 10

percent of the papers contain no references at all; this notwithstanding, 50 percent of the references come from the 85 percent of the papers that are of the "normal" research type and contain 25 or fewer references apiece. The distribution here is fairly flat; indeed about 5 percent of the papers fall in each of the categories of 3, 4, 5, 6, 7, 8, 9, and 10 references each. At the other end of the scale, there are review-type papers with many references each. About 25 percent of all references come from the 5 percent (of all papers) that contain 45 or more references each and average 75 to a paper, while 12 percent of the references come from the "fattest" category—the 1 percent (of all papers) that have 84 or more references each and average about 170 to a paper. It is interesting to note that the number of papers with n references falls off in this "fattest" category as $1/n^2$, up to many hundreds per paper.

These references, of course, cover the entire previous body of literature. We can calculate roughly that, since the body of world literature has been growing exponentially for a few centuries (*6*), and probably will continue at its present rate of growth of about 7 percent per annum, there will be about 7 new papers each year for every 100 previously published papers in a given

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Research Papers For Science

Huangqi Zhang



Research Papers For Science:

Writing and Publishing Science Research Papers in English Karen Englander, 2013-10-11 This book provides a comprehensive review of the current knowledge on writing and publishing scientific research papers and the social contexts. It deals with both English and non Anglophone science writers and presents a global perspective and an international focus. The book collects and synthesizes research from a range of disciplines including applied linguistics, the sociology of science, sociolinguistics, bibliometrics, composition studies and science education. This multidisciplinary approach helps the reader gain a solid understanding of the subject. Divided into three parts, the book considers the context of scientific papers, the text itself and the people involved. It explains how the typical sections of scientific papers are structured. Standard English scientific writing style is also compared with science papers written in other languages. The book discusses the strengths and challenges faced by people with different degrees of science writing expertise and the role of journal editors and reviewers.

Writing and Presenting Scientific Papers Birgitta Malmfors, Philip C. Garnsworthy, Michael Grossman, 2004 The aim of this book is to provide guidelines for preparing papers and presentations so that your message can be transmitted clearly and concisely to the reader or listener. Techniques for improving your writing, literature searching and training students in communication are also discussed. In this revised edition a few more topics have been added such as electronic submission of manuscripts, writing statistics and writing research proposals. Publisher's description: [Scientific Papers](#) Peter Guthrie Tait, 1900

Writing and Presenting Scientific Papers Birgitta Malmfors, Phil Garnsworthy, Michael Grossman, 2003-01-01 This dynamic manual provides guidelines for written and oral scientific presentations including how to effectively prepare and deliver papers and presentations, how to find reliable research and how to write research proposals. **International Handbook of Research in History, Philosophy and Science Teaching** Michael R. Matthews, 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical, curricular and pedagogical issues in the teaching of science and mathematics. It is contributed to by 130 researchers from 30 countries; it provides a logically structured, fully referenced guide to the ways in which science and mathematics education is informed by the history and philosophy of these disciplines as well as by the philosophy of education more generally. The first handbook to cover the field, it lays down a much needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject. The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education, attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects. There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science; this handbook is uniquely positioned as a locus for the discussion. The handbook features sections on pedagogical, theoretical, national and biographical research, setting the literature of each tradition in its historical context. It reminds readers at a crucial juncture that there has been a long and rich tradition of

historical and philosophical engagements with science and mathematics teaching and that lessons can be learnt from these engagements for the resolution of current theoretical curricular and pedagogical questions that face teachers and administrators Science educators will be grateful for this unique encyclopaedic handbook Gerald Holton Physics Department Harvard University This handbook gathers the fruits of over thirty years research by a growing international and cosmopolitan community Fabio Bevilacqua Physics Department University of Pavia **Research and Technical Writing for Science and Engineering** Meikang Qiu,Han Qiu,Yi Zeng,2022-02-27 Engineering and science research can be difficult for beginners because scientific research is fraught with constraints and disciplines Research and Technical Writing for Science and Engineering breakdowns the entire process of conducting engineering and scientific research This book covers those fascinating guidelines and topics on conducting research as well as how to better interact with your advisor Key Features advice on conducting a literature review conducting experiments and writing a good paper summarizing your findings provides a tutorial on how to increase the impact of research and how to manage research resources By reflecting on the cases discussed in this book readers will be able to identify specific situations or dilemmas in their own lives as the authors provide comprehensive suggestions based on their own experiences **The American Journal of Science** ,1928

Foreign Affairs Research Papers Available Foreign Affairs Research Documentation Center,1971 *The Scientific Papers* James Clerk Maxwell,1890 *The Shipley Collection of Scientific Papers* ,1897 *Writing Scientific Research Articles* Margaret Cargill,Patrick O'Connor,2013-06-04 This book shows scientists how to apply their analysis and synthesis skills to overcoming the challenge of how to write as well as what to write to maximise their chances of publishing in international scientific journals The book uses analysis of the scientific article genre to provide clear processes for writing each section of a manuscript starting with clear story construction and packaging of results Each learning step uses practical exercises to develop writing and data presentation skills based on reader analysis of well written example papers Strategies are presented for responding to referee comments and for developing discipline specific English language skills for manuscript writing and polishing The book is designed for scientists who use English as a first or an additional language and for individual scientists or mentors or a class setting In response to reader requests the new edition includes review articles and the full range of research article formats as well as applying the book s principles to writing funding applications Web support for this book is available at www.writeresearch.com.au *An Introduction to Scientific Research Methods in Geography and Environmental Studies* Daniel Montello,Paul Sutton,2012-12-10 Covers a broad range of subjects that undergraduates in the discipline should be familiar and comfortable with upon graduation From chapters on the scientific method and fundamental research concepts to experimental design sampling and statistical analysis the text offers an excellent introduction to the key concepts of geographical research The content is applicable for students at the beginning of their studies right through to planning and conducting dissertations The book has also been of particular support in

designing my level 1 and 2 tutorials which cover similar ground to several of the chapters Joseph Mallalieu School of Geography Leeds University Montello and Sutton is one of the best texts I've used in seminars on research methodology The text offers a clear balance of quantitative vs qualitative and physical vs human which I've found particularly valuable The chapters on research ethics scientific communication information technologies and data visualization are excellent Kenneth E Foote Department of Geography University of Colorado at Boulder This is a broad and integrative introduction to the conduct and interpretation of scientific research covering both geography and environmental studies Written for undergraduate and postgraduate students it Explains both the conceptual and the technical aspects of research as well as all phases of the research process Combines approaches in physical geography and environmental science human geography and human environment relations and geographic and environmental information techniques such as GIS cartography and remote sensing Combines natural and social scientific approaches common to subjects in geography and environmental studies Includes case studies of actual research projects to demonstrate the breadth of approaches taken It will be core reading for students studying scientific research methods in geography environmental studies and related disciplines such as planning and earth science

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

Characteristics of Scientific Journals, 1949-1959 National Science Foundation (U.S.). Office of Science Information Service, 1964

Scientific and Technical Aerospace Reports, 1990 **Bibliometric Studies of LIS**

Scientific Literature Dr. M. D. Tajane ,2022-12-03 The discipline of library and information science is interdisciplinary and multicultural Capable of assimilating important concepts from diverse domains of knowledge it is an integrative force Many writers from diverse disciplines of knowledge have contributed to its development The documented knowledge contained in a library's collection is a proxy for cultural knowledge transmission from place to place In many domains of knowledge the primary means of knowledge transfer between specialists is through records For user focused services librarianship has the ability to adapt and accept new ideas methods and approaches

Ecological and Environmental Science: A Research

Perspective Prof. Dr. Nirmal Kumar, J.I., Dr. Rita N. Kumar, Dr. Hiren B. Soni, The book *Ecological and Environmental Science A Research Perspective* is a compilation of authors original research papers scientific articles review articles popular articles general articles and short notes on forest ecology wetland ecology plant ecology bird ecology and animal ecology The book is a perfect amalgamation of burgeoning and thrust topics spanning biodiversity and conservation and management of floral and faunal elements including ecology and biodiversity of phytoplankton zooplankton aquatic macrophytes mangroves terrestrial plants animals butterflies reptiles mammals and birds It covers ecological and environmental factors affecting abiotic and biotic components prevailed in forest desert grassland and wetland habitats and ecosystems The present book highlights field studies and laboratory investigations carried out by the authors during their research journey of 22 years 1998-2020 It discusses phenology ethnobotanical ethnomedicinal and aesthetic values of plants resource use patterns by local inhabitants socio cultural aspects livelihood dependency rare and endangered plants animals and birds anthropogenic pressures conservation and management strategies of endemic exotic and invasive species and so on The book covers unique and promising research topics e.g. hydrochemistry geochemistry biomonitoring of heavy metals in aquatic and terrestrial plants metal remediation environmental modeling environmental archaeology environmental bioindicators environmental forensics etc The authors believe that this book is a perfect blend of their research work on two integral branches of biology i.e. ecology and environmental science which will undoubtedly enrich and enhance the knowledge and awareness of laymen and scientific community world over especially in the field of ecology and biodiversity of plants animals and birds associated with physical chemical biological ecological and environmental factors The present book would certainly be useful and handy as a ready reference material for students academicians researchers scientists ecological and environmental consultants restoration specialists practitioners conservationists and biodiversity managers at regional national and global platform

Research Methods for Political Science David E. McNabb, This comprehensive text is designed to help political science students learn what to research why to research and how to research It integrates both the quantitative and qualitative approaches to research including the most detailed coverage of qualitative methods currently available The book provides specific instructions in the use of available statistical software programs such as Excel and SPSS It covers such important topics as research design specifying research problems designing questionnaires and writing questions designing and carrying out qualitative research and analyzing both quantitative and qualitative research data Copiously illustrated and thoroughly classroom tested the book presents statistical methods in a conversational tone to help students surmount math phobia

The scientific papers of James Clerk Maxwell, 1890 **Handbook of Quantitative Science and Technology Research** Henk F. Moed, Wolfgang Glänzel, Ulrich Schmoch, 2004-09-10 This handbook offers a state of the art overview of quantitative science and technology research It focuses on the development and application of indicators derived from data on scientific or scholarly publications and patents It comprises 34 chapters written by leading specialists in the

various sub domains These chapters deal with theoretical and methodological issues illustrate applications and highlight their policy context and relevance Authors present a survey of the research topics they address and show their most recent achievements The 34 chapters are arranged into 5 parts Disciplinary Approaches General Methodology The Science System The Technology System and The Science Technology Interface The Editor s Introduction provides a further specification of the handbook s scope and of the main topics addressed in its chapters This handbook aims at four distinct groups of readers practitioners in the field of science and technology studies research students in this field scientists scholars and technicians who are interested in a systematic thorough analysis of their activities policy makers and administrators who wish to be informed about the potentialities and limitations of the various approaches and about their results

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