

# SCIENCE OF RESEARCH

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**Abstract.** Science of research is a set of principles and methods for scientific investigation into technology of research, engineering of research and management of research to improve research and research decision making. This article looks at the fundamentals of Science of research and presents a set of scientific principles and methods though answering the questions such as What is research? How can do research? How can manage research? How can automate a research? How can engineer a research? And etc. This article also explores technology of research, engineering of research, system of research and management of research as a part of science of research. The approaches in science of research will benefit all aspects of science, engineering, technology, system and management.

## 1 Introduction

Science of research (research science) is not new, because science and technology have been developed dramatically in the past few hundred years. Scientific inquiry underpins the science of research during that time. Research methodologies have become a discipline in order to train higher degree students in the past few decades. Many universities have offered Research methodology as a course or subject for undergraduate or postgraduate students.

Science of research has been drawn some attention in some research fields including Sport and Tourism (Harris, 2006), education (Carlson & Marshall, 2009), social psychology (Kassin, Fein, & Markus, 2011), families (Olson, 2011) and molecular and cellular cognition (MCC) (Silva & Bickle, 2009). For example, Silva (2007) proposes the principles underlying the discovery of cognitive and other biological mechanisms as a part of the science of research. He proposes a new general framework for science of research and applies it to the search for molecular mechanisms of cognitive functions (Silva & Bickle, 2009). However, research has not been considered as a science, that is, science of research has been not considered as a member of science realm, because en.wikipedia.org has no items of either "Science of research" or "research science"(retrieved on 18 July 2017).

Science of research can be defined as a set of principles and methods for scientific investigation into technology of research, engineering of research and management of research to improve research and research decision making. It mainly addresses the following questions. What is research? How can do research? How can manage research? How can automate a research? How can engineer a research? And etc. The approaches in science of research will benefit all aspects of science, engineering, technology, system and management.

It should be noted that the author motivated science of research based on his predilection on research methodology for three decades. Just as that F Taylor developed science of management (scientific management) from 1908 to 1911 and it later underpins science of business. Science of research should become a member of science realm. What F Taylor dreamed in 1908 is similar to what the author has dreamed about science of research.

The author believes that this is a topic for a series of books or research papers, if we can build a school of business based on science of management, or science of business, why cannot we build a school of

# Example Science Research Paper

**United States. Congress. House.  
Committee on Science, Space, and  
Technology. Subcommittee on  
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### **Example Science Research Paper:**

*Writing Scientific Research Articles* Margaret Cargill, Patrick O'Connor, 2011-09-13 Margaret Cargill's background as a linguist and research communications educator and Patrick O'Connor's experience as both research scientist and educator synergize to improve both the science and art of scientific writing. If the authors' goal is to give scientists the tools to write and publish compelling well-documented clear narratives that convey their work honestly and in proper context, they have succeeded admirably. *Veterinary Pathology* July 2009. The book is clearly written, has a logical step-by-step structure, is easy to read, and contains a lot of sensible advice about how to get scientific work published in international journals. The book is a most useful addition to the literature covering scientific writing. *Aquaculture International* April 2009. *Writing Scientific Research Articles: Strategy and Steps* guides authors in how to write as well as what to write to improve their chances of having their articles accepted for publication in international peer-reviewed journals. The book is designed for scientists who use English as a first or an additional language for research students and those who teach them paper writing skills and for early career researchers wanting to hone their skills as authors and mentors. It provides clear processes for selecting target journals and writing each section of a manuscript, starting with the results. The stepwise learning process uses practical exercises to develop writing and data presentation skills through analysis of well-written example papers. Strategies are presented for responding to referee comments as well as ideas for developing discipline-specific English language skills for manuscript writing. The book is designed for use by individuals or in a class setting. Visit the companion site at [www.writeresearch.com.au](http://www.writeresearch.com.au) for more information.

*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.

**Design Science Research Methods and Patterns** Vijay K. Vaishnavi, William Kuechler, 2015-05-06. Presenting innovative research methods, this second edition of a bestseller describes a simple and practical methodology for conducting cutting-edge design science research (DSR). It provides comprehensive guidance on how to conduct such research and provides in-depth treatment of design science theory and the different types of theory that can be generated in design science research. Making novel use of the concept of patterns, it

presents 84 research patterns for conducting effective DSR It emphasizes design science theory throughout and is filled with practical examples of using patterns to conduct IT research      *Writing a Research Paper in Political Science* Lisa A. Baglione, 2018-12-31 Even students capable of writing excellent essays still find their first major political science research paper an intimidating experience Crafting the right research question finding good sources properly summarizing them operationalizing concepts and designing good tests for their hypotheses presenting and analyzing quantitative as well as qualitative data are all tough going without a great deal of guidance and encouragement *Writing a Research Paper in Political Science* breaks down the research paper into its constituent parts and shows students what they need to do at each stage to successfully complete each component until the paper is finished Practical summaries recipes for success worksheets exercises and a series of handy checklists make this a must have supplement for any writing intensive political science course New to the Fourth Edition A non causal research paper woven throughout the text offers explicit advice to guide students through the research and writing process Updated and more detailed discussions of plagiarism paraphrases drop ins and transcripts help to prevent students from misusing sources in a constantly changing digital age A more detailed discussion of fake news and disinformation shows students how to evaluate and choose high quality sources as well as how to protect oneself from being fooled by bad sources Additional guidance for writing abstracts and creating presentations helps students to understand the logic behind abstracts and prepares students for presentations in the classroom at a conference and beyond A greater emphasis on the value of qualitative research provides students with additional instruction on how to do it      **Science Research Writing: For Native And Non-native Speakers Of English (Second Edition)** Hilary Glasman-deal, 2020-11-27 This book enables STEM researches to write effective papers for publication as well as other research related texts such as a doctoral thesis technical report or conference abstract *Science Research Writing* uses a reverse engineering approach to writing developed from extensive work with STEM researches at Imperial College London This approach unpacks current models of STEM research writing and helps writers to generate the writing tools needed to operate those models effectively in their own field The reverse engineering approach also ensures that writers develop future proof strategies that will evolve alongside the coming changes in research communication platforms The Second Edition has been extensively revised and updated to represent current practice and focuses on the writing needs of both early stage doctoral STEM researches and experienced professional researches at the highest level whether or not they are native speakers of English The book retains the practical user friendly format of the First Edition and now contains seven units that deal separately with the components of written STEM research communication Introduction Methods Results Discussion Conclusion Abstract and Title as well as extensive FAQ responses and a new Checklist and Tips section Each unit analyses extracts from recent published STEM journal papers to enable researches to discover not only what to write but crucially how to write it The global nature of science research requires fast accurate communication of highly

complex information that can be understood by all participants Like the First Edition the Second Edition is intended as a fast do it yourself guide to make both the process and the product of STEMM research writing more effective

**The Scientific Method** J. Scott Armstrong, Kesten C. Green, 2022-06-30 A guide to identifying and practicing useful scientific research for researchers administrators policy makers lawyers and journalists

**Browsing Science Research at the Federal Level in Canada** Brian B. Wilks, 2004-01-01 Wilks provides a historical background list of publications and description of activities for most of the major science initiatives undertaken at the federal level He surveys a wide range of government documents and monographic and serial science collections used by both faculty and students

Science Research Writing for Non-native Speakers of English Hilary Glasman-Deal, 2010 Designed to enable non native English speakers to write science research for publication in English this book is intended as a do it yourself guide for those whose English language proficiency is above intermediate It guides them through the process of writing science research and also helps with writing a Master's or Doctoral thesis in English

**Health Sciences Literature Review Made Easy** Judith Garrard, 2007 Reference tool to aid students researchers and clinicians across all health disciplines Addresses conducting a search of literature using electronic databases organizing journal articles choosing topics to abstract and creating abstracts of research articles to write a synthesis of the literature

*Papers and Proceedings of the Advanced Technology Program's International Conference on the Economic Evaluation of Technological Change, June 15-16, 1998, Georgetown University Conference Center, Washington, DC* Richard N. Spivack, 2001

Using Statistics in Social Research Scott M. Lynch, 2013-09-07 This book covers applied statistics for the social sciences with upper level undergraduate students in mind The chapters are based on lecture notes from an introductory statistics course the author has taught for a number of years The book integrates statistics into the research process with early chapters covering basic philosophical issues underpinning the process of scientific research These include the concepts of deductive reasoning and the falsifiability of hypotheses the development of a research question and hypotheses and the process of data collection and measurement Probability theory is then covered extensively with a focus on its role in laying the foundation for statistical reasoning and inference After illustrating the Central Limit Theorem later chapters address the key basic statistical methods used in social science research including various z and t tests and confidence intervals nonparametric chi square tests one way analysis of variance correlation simple regression and multiple regression with a discussion of the key issues involved in thinking about causal processes Concepts and topics are illustrated using both real and simulated data The penultimate chapter presents rules and suggestions for the successful presentation of statistics in tabular and graphic formats and the final chapter offers suggestions for subsequent reading and study

**Research Papers For Dummies** Geraldine Woods, 2011-03-08 From blank page to final draft this is your straightforward guide to research papers You're sitting at your desk in a classroom or in an airless cubicle wondering how many minutes are left in a seemingly endless day when suddenly your teacher or supervisor lowers the boom She wants a

research paper complete with footnotes and a list of sources She wants accuracy originality and good grammar And gasp she wants ten pages You may be 16 years old or 60 years old but your reaction is the same Help Take heart A research paper may seem daunting but it s a far from impossible project to accomplish Turning research into writing is actually quite easy as long as you follow a few proven techniques And that s where *Research Papers For Dummies* steps in to help In this easy to understand guide you find out how to search for information using both traditional printed sources and the electronic treasure troves of the Internet You also discover how to take all those bits of information discarding the irrelevant ones and put them into a form that illustrates your point with clarity and originality Here s just a sampling of the topics you ll find in *Research Papers For Dummies* Types of research papers from business reports to dissertations The basic ingredients of a paper Introduction body conclusion footnotes and bibliography Note taking methods while doing research Avoiding plagiarism and other research paper pitfalls Defining your thesis statement and choosing a structure for your paper Supporting your argument and drawing an insightful conclusion Revising and polishing your prose Top Ten lists on the best ways to begin your research online and in print *Research Papers For Dummies* also includes an appendix that s full of research paper ideas if you re stuck If you re tasked with writing a research paper chances are you already have a lot of demands on your time You don t need another huge pile of papers to read This book can actually save you time in the long run because it gives you the easiest fastest and most successful methods for completing your paper

*Methods in the Philosophy of Science* Sophie J Veigl, Adrian Currie, 2025-07-15 A guidebook to methods and methodology encouraging deeper engagement across the philosophy of science and beyond The last twenty years have seen multiple methodological revolutions in the philosophy of science There has been increased diversity concerning the questions asked who asks those questions who the relevant audiences are and what the techniques and tools involved are In *Methods in the Philosophy of Science A User s Guide* Sophie Veigl and Adrian Currie introduce this range of methods through both practical advice and philosophical reflection Each chapter introduces the reader to a method or set of methods in the philosophy of science discusses its advantages and limitations and provides practical guidance on how to learn skills relevant to applying the method The volume fulfills several critical roles First by introducing and discussing methods in the philosophy of science the collection increases philosophers awareness of methodological options of particular importance for younger scholars who are often not exposed to the diversity of practice Second the collection s practical focus will aid established philosophers in diversifying their own methodological toolkits Third collecting this diversity serves as a ground for philosophical reflection on what we as philosophers take ourselves to be capable of Fourth the collection hopes to increase interdisciplinary links between philosophy and other fields by laying clear the methodological continuity and complement between them

**Federally Funded Research** United States. Congress. Office of Technology Assessment, 1991      **Scientific and Technical Aerospace Reports** , 1975 Lists citations with abstracts for aerospace related reports obtained from world wide

sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

**Research Challenges in Information Science** Jānis Grabis, Tanja E. J. Vos, Maria José Escalona, Oscar Pastor, 2025-06-16 The two volume set LNBIP 547 and LNBIP 548 constitutes the proceedings of the 19th International Conference on Research Challenges in Information Sciences RCIS 2025 which took place in Seville Spain in May 2025 It focused on the special theme Advancing Information Science and Information Systems Quality in the Era of Complexity The scope of RCIS is summarized by the thematic areas of information systems and their engineering user oriented approaches data and information management business process management domain specific information systems engineering data science information infrastructures and reflective research and practice The 33 full papers and 13 short papers included in the proceedings were carefully reviewed and selected from 103 submissions They were organized in topical sections as follows Part I Information systems quality security risk and strategy conceptual modeling and ontologies modeling methods and requirements engineering databases information management human factors in information systems business process engineering and management Part II Machine learning and generative AI applications RCIS Forum and RCIS Doctoral Consortium

*Effective Grading* Barbara E. Walvoord, Virginia Johnson Anderson, 2011-01-13 The second edition of *Effective Grading* the book that has become a classic in the field provides a proven hands on guide for evaluating student work and offers an in depth examination of the link between teaching and grading Authors Barbara E Walvoord and Virginia Johnson Anderson explain that grades are not isolated artifacts but part of a process that when integrated with course objectives provides rich information about student learning as well as being a tool for learning itself The authors show how the grading process can be used for broader assessment objectives such as curriculum and institutional assessment This thoroughly revised and updated edition includes a wealth of new material including Expanded integration of the use of technology and online teaching A sample syllabus with goals outcomes and criteria for student work New developments in assessment for grant funded projects Additional information on grading group work portfolios and service learning experiences New strategies for aligning tests and assignments with learning goals Current thought on assessment in departments and general education using classroom work for program assessments and using assessment data systematically to close the loop Material on using the best of classroom assessment to foster institutional assessment New case examples from colleges and universities including community colleges When the first edition of *Effective Grading* came out it quickly became the go to book on evaluating student learning This second edition especially with its extension into evaluating the learning goals of departments and general education programs will make it even more valuable for everyone working to improve teaching and learning in higher education L Dee Fink author *Creating Significant Learning Experiences* Informed by encounters with hundreds of faculty in their workshops these two accomplished teachers assessors and faculty developers have created another essential text Current faculty as well as graduate students who aspire to teach in college will carry this edition in a

briefcase for quick reference to scores of examples of classroom teaching and assessment techniques and ways to use students classroom work in demonstrating departmental and institutional effectiveness Trudy W Banta author *Designing Effective Assessment* Maintaining the Integrity of Scientific Research United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Investigations and Oversight,1990 *Political Science Research Methods* Janet Buttolph Johnson,H. T. Reynolds,Jason D. Mycoff,2019-07-04 This is a solid text that walks students through the entire process of empirical quantitative research methods in political science without being too math heavy Students will be able to read this book and come away with an increased understanding of how we use research methods in political science Amanda M Rosen Webster University Understand the how and the why behind research in political science *Political Science Research Methods* helps students to understand the logic behind research design by guiding them through a step by step process that explains when and why a researcher would pursue different kinds of methods The highly anticipated Ninth Edition of this trusted resource provides more international examples an increased focus on the role ethics play in the research process increased attention to qualitative research methods and expanded coverage on the role of the internet in research and analysis A Complete Teaching Learning Package SAGE coursepacks FREE Easily import our quality instructor and student resource content into your school s learning management system LMS and save time SAGE edge FREE online resources for students that make learning easier **College Biology Learning Exercises & Answers** Textbook Equity,2014-08-22 This textbook is designed as a quick reference for College Biology volumes one through three It contains each Chapter Summary Art Connection Review and Critical Thinking Exercises found in each of the three volumes It also contains the COMPLETE alphabetical listing of the key terms black white version College Biology intended for capable college students is adapted from OpenStax College s open CC BY textbook Biology It is Textbook Equity s derivative to ensure continued free and open access and to provide low cost print formats For manageability and economy Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum No academic content was changed from the original See [textbookequity.org/tbq\\_biology](http://textbookequity.org/tbq_biology) This supplement covers all 47 chapters



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