

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

Sample Science Research Paper

Geraldine Woods



Sample Science Research Paper:

Writing Scientific Research Articles Margaret Cargill, Patrick O'Connor, 2009-04-20 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 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. **Report of the National Science Board**, 1974

Scientific and Technical Aerospace Reports, 1992-11. **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

Teaching the Scientific Literature Review Randell K. Schmidt, Maureen M. Smyth, Virginia K. Kowalski, 2014-04-21 An essential resource for teachers and librarians who work with students in the later high school years through college and graduate school levels this book explains and simplifies the scholarly task of researching and writing a scientific literature review This thoroughly updated and revised follow up to the popular text *Lessons for a Scientific Literature Review Guiding the Inquiry* is designed for pre collegiate and early collegiate educators in the sciences high school and college librarians curriculum directors and common core supervisors school district leaders and principals The book provides step by step guidance on instructing students how to perform the necessary research and successfully integrate newly acquired information into a high quality final product In addition you ll find an emphasis on using quantitative science research reports as well as white papers discussing more theoretical science topics a student timeline for assignments and a handout specifically for students working on writing a scientific literature review More than 20 workshops lessons that are aligned to standards dealing with digital literacy information handling research and textual interpretations and representation are provided The book allows you to easily adapt it for use of investigation of subjects in the humanities and for the teaching of an extended essay

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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. Mental Health Research Institute Staff Publications University of Michigan. Mental Health Research Institute, 1975

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Table of Contents Sample Science Research Paper

1. Understanding the eBook Sample Science Research Paper
 - The Rise of Digital Reading Sample Science Research Paper
 - Advantages of eBooks Over Traditional Books
2. Identifying Sample Science Research Paper
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sample Science Research Paper
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sample Science Research Paper
 - Personalized Recommendations
 - Sample Science Research Paper User Reviews and Ratings
 - Sample Science Research Paper and Bestseller Lists
5. Accessing Sample Science Research Paper Free and Paid eBooks

- Sample Science Research Paper Public Domain eBooks
- Sample Science Research Paper eBook Subscription Services
- Sample Science Research Paper Budget-Friendly Options
- 6. Navigating Sample Science Research Paper eBook Formats
 - ePub, PDF, MOBI, and More
 - Sample Science Research Paper Compatibility with Devices
 - Sample Science Research Paper Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Science Research Paper
 - Highlighting and Note-Taking Sample Science Research Paper
 - Interactive Elements Sample Science Research Paper
- 8. Staying Engaged with Sample Science Research Paper
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Science Research Paper
- 9. Balancing eBooks and Physical Books Sample Science Research Paper
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Science Research Paper
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sample Science Research Paper
 - Setting Reading Goals Sample Science Research Paper
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sample Science Research Paper
 - Fact-Checking eBook Content of Sample Science Research Paper
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

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- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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