

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 Of Science Research Paper

Jessica J Manson



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Writing Scientific Research Articles Margaret Cargill, Patrick D. T. 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.writersresearch.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. **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

Collaborative Knowledge in Scientific Research Networks Diviaco, Paolo, 2014-10-31 Research inherently requires collaborative efforts between individuals databases and institutions However the systems that enable such interpersonal cooperation must be properly suited in facilitating such efforts to avoid impeding productivity Collaborative Knowledge in Scientific Research Networks addresses the various systems in place for collaborative e research and how these practices serve to enhance the quality of research across disciplines Covering new networks available through social media as well as traditional methods such as mailing lists and forums this publication considers various scientific disciplines and their individual needs Theorists of collaborative scientific work technology developers researchers and funding agency officials will find this book valuable in exploring and understanding the process of scientific collaboration

The Scientific Method J. Scott Armstrong, Kesten C. Green, 2022-06-30 The scientific method delivers prosperity yet scientific practice has become subject to corrupting influences from within and without the scientific community This essential reference is intended to help remedy those threats The authors identify eight essential criteria for the practice of science and provide checklists to help avoid costly failures in scientific practice Not only for scientists this book is for all stakeholders of the broad enterprise of science Science administrators research funders journal editors and policymakers alike will find practical guidance on how they can encourage scientific research that produces useful discoveries Journalists commentators and lawyers can turn to this text for help with assessing the validity and usefulness of scientific claims The book provides practical guidance and makes important recommendations for reforms in science policy and science administration The message of the book is complemented by Nobel Laureate Vernon L Smith s foreword and an afterword by Terence Kealey

The Best Ways to Teach Primary Science: Research into Practice Michael Allen, 2016-07-16 This book provides an exceptional insight into how children learn science as well as which teaching approaches have been found to be most successful Drawing on the significant body of research carried out over the past 35

years the book provides valuable evidence about which tried and tested approaches enhance learning and help children actually learn science The book supports you in becoming more effective in teaching primary science offers a reliable evidential base founded on significant research findings helps you make informed choices about which approaches to use in your teaching repertoire provides support for completing your written assignments Overall the text helps you develop your knowledge and understanding of primary science as well as how best to plan for teaching this important subject Insights into how children best learn science together with practical teaching ideas that have been tested in a systematic way makes this an essential book for primary teachers in training and an invaluable guide for primary teachers teaching science in Key Stages One and Two This book makes a major evidence based contribution to teaching science in the primary school It provides a solid grounding for busy teachers to access and use research findings to enhance their professional development and practice Each chapter provides comprehensive coverage of a science topic including revision of subject knowledge research findings on children s ideas learning progression suggested ways to teach and research exemplars and lesson outlines This book is a valuable resource for student teachers and for teachers with many years of experience It is an indispensable addition to every primary teacher s bookshelf and every university education department Rob Toplis recently Senior Lecturer in Science Education Brunel University UK This is a great why to and how to book Michael Allen s use of progressive understanding underscores both the unfolding stories of primary science alongside children s developing grasp of the key ideas involved His work is based on a wealth of research that provides the basis for the why to in curriculum organisation and planning This is then brought to bear on considerable professional experience and classroom practice to provide the how to for teachers covering a range of important topics in primary science An excellent compendium of rationales and resources Mike Watts Professor of Education Brunel University UK

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

Handbook of Scientific Proposal Writing A.Yavuz Oruc, 2011-10-25 Investigators their home institutions and funding agencies play significant roles in the development and outcomes of scientific projects Submitting a proposal to a funding agency is only one dimension of a multivariable and complex funding process and understanding this is a good first step toward unlocking the puzzle behind why some research proposals receive awards while others are declined The Handbook of Scientific Proposal Writing offers researchers and research administrators a broad perspective on the process of initiating and conducting funded scientific research projects

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Social Research Methods by Example Yasemin Besen-Cassino, Dan Cassino, 2023-05-22 Social Research Methods by Example sharpens students understanding of the research process and the essential research methods and tools that researchers use to perform their work on the cutting edge of the social sciences The text is broken up into three major sections the first provides a foundation for conducting research and forming a research question executing an ethical approach and drawing upon relevant theories and literature The second provides a fully illustrated overview of different research methods including qualitative and quantitative design constructing and administering surveys and carrying out experiments The authors conclude the text by considering notable current controversies and methodological changes that are impacting the discipline The new edition offers expanded content on key statistical packages for conducting social research and takes readers behind the scenes of writing and presenting a research paper with annotated examples and step by step guidance Far more than an introduction to the principles of social science research this book leaves students with the skills and the applied know how to carry out their own It is an excellent resource for methods courses across the social sciences

The role of social science research in disaster preparedness and response : hearing before the Subcommittee on Research, Committee on Science, House of Representatives, One Hundred Ninth Congress, first session, November 10, 2005. United States. Congress. House. Committee on Science. Subcommittee on Research, 2006

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