

Research Scientific Methods In Computer Science

Sally Fincher, Marian Petre

Social Science Research Methodology: Concepts, Methods and Computer Applications George Kanire, 2012-12-05
Document from the year 2012 in the subject Communications - Methods and Research Logic, Kampala International University, course: undergraduates and graduates, language: English, abstract: Researches fundamentals are of great importance in disciplines and interested people on searching various knowledge or solution to a phenomenon. The main purpose of the book is to share scholarly knowledge about research and its complexity. This book can be used to train the basics and techniques involved on doing inquiries from different views. The experience shows that, no one single cure for all diseases. So when comes to research, there is no single research methodology or technique which fits all circumstances. Hence, the book tries to identify a family of approaches towards various research situations and distinguish their outcomes. Thus, various disciplines example human resource management, accounts and project management have different environmental set up i.e. matters in question, study elements involved and the study plan can determine research context. The study consulted scholars in different disciplines through their publications that explain various research methodologies. Generally the books highlighted some technical guide lines on conducting researches and report writing which provide overview on research plans. In chapter one, the book tried to explain how to choose among the methods of inquiries. It includes the meaning of research, research approaches and types. Chapter two addressing the types of variables deployed in a study. Either, chapter three tells how to generate research idea. Rather, the book through chapter four described how to develop a re-searchable topics. Meanwhile chapter five gives explanation on how to carry out literature survey that forms a crucial party of studies. Then chapter six is critically explain research designs and research management. The book concludes with the application of computer software in research process. Therefore, the book intended to guide researchers, academician and groom young researchers to conduct different inquiries. This is due to the fact that, human activities and environmental changes created complexity in life as well as challenges. So far; challenges need answers from fundamental questions such as what, where, who and how. It is the main reason for interested groups such as researchers, academician and practitioners to seek guidance during research. This is done to attain answers towards fundamental questions.

Research Methods in Human-Computer Interaction Jonathan Lazar, Jinjuan Heidi Feng, Harry Hochheiser, 2017-04-28 Research Methods in Human-Computer Interaction is a comprehensive guide to performing research

and is essential reading for both quantitative and qualitative methods. Since the first edition was published in 2009, the book has been adopted for use at leading universities around the world, including Harvard University, Carnegie-Mellon University, the University of Washington, the University of Toronto, HiOA (Norway), KTH (Sweden), Tel Aviv University (Israel), and many others. Chapters cover a broad range of topics relevant to the collection and analysis of HCI data, going beyond experimental design and surveys, to cover ethnography, diaries, physiological measurements, case studies, crowdsourcing, and other essential elements in the well-informed HCI researcher's toolkit. Continual technological evolution has led to an explosion of new techniques and a need for this updated 2nd edition, to reflect the most recent research in the field and newer trends in research methodology. This Research Methods in HCI revision contains updates throughout, including more detail on statistical tests, coding qualitative data, and data collection via mobile devices and sensors. Other new material covers performing research with children, older adults, and people with cognitive impairments. Comprehensive and updated guide to the latest research methodologies and approaches, and now available in EPUB3 format (choose any of the ePub or Mobi formats after purchase of the eBook) Expanded discussions of online datasets, crowdsourcing, statistical tests, coding qualitative data, laws and regulations relating to the use of human participants, and data collection via mobile devices and sensors New material on performing research with children, older adults, and people with cognitive impairments, two new case studies from Google and Yahoo!, and techniques for expanding the influence of your research to reach non-researcher audiences, including software developers and policymakers

Scientific Methods Used in Research and Writing Mangey Ram, Om Prakash Nautiyal, Durgesh Pant, 2020-12-01 Research publications, projects, and teaching learning theories have become very important to universities, institutions, organizations, and industries. Many submissions are rejected due to author's lack of writing and research skills. This new book provides a quick, basic starting point to learning the needed skills. The book discusses the statistical methods involved, covers the development of academic writing skills for a higher impact, teaches learning theories, and uses a structured and holistic approach for educational research proposal development. This book will be used by research scholars, undergraduates, postgraduates, and anyone interested in engineering and learning the basic academic writing skills and scientific methods needed.

Reproducibility and Replicability in Science National Academies of Sciences, Engineering, and Medicine, Policy and Global Affairs, Committee on Science, Engineering, Medicine, and Public Policy, Board on Research Data and Information, Division on Engineering and Physical Sciences, Committee on Applied and Theoretical Statistics, Board on Mathematical Sciences and Analytics, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on Reproducibility and Replicability in Science, 2019-10-20 One of the pathways by which the scientific

community confirms the validity of a new scientific discovery is by repeating the research that produced it. When a scientific effort fails to independently confirm the computations or results of a previous study, some fear that it may be a symptom of a lack of rigor in science, while others argue that such an observed inconsistency can be an important precursor to new discovery. Concerns about reproducibility and replicability have been expressed in both scientific and popular media. As these concerns came to light, Congress requested that the National Academies of Sciences, Engineering, and Medicine conduct a study to assess the extent of issues related to reproducibility and replicability and to offer recommendations for improving rigor and transparency in scientific research. *Reproducibility and Replicability in Science* defines reproducibility and replicability and examines the factors that may lead to non-reproducibility and non-replicability in research. Unlike the typical expectation of reproducibility between two computations, expectations about replicability are more nuanced, and in some cases a lack of replicability can aid the process of scientific discovery. This report provides recommendations to researchers, academic institutions, journals, and funders on steps they can take to improve reproducibility and replicability in science.

Research and Evidence in Software Engineering Varun Gupta, Chetna Gupta, 2021-06-15 *Research and Evidence in Software Engineering: From Empirical Studies to Open Source Artifacts* introduces advanced software engineering to software engineers, scientists, postdoctoral researchers, academicians, software consultants, management executives, doctoral students, and advanced level postgraduate computer science students. This book contains research articles addressing numerous software engineering research challenges associated with various software development-related activities, including programming, testing, measurements, human factors (social software engineering), specification, quality, program analysis, software project management, and more. It provides relevant theoretical frameworks, empirical research findings, and evaluated solutions addressing the research challenges associated with the above-mentioned software engineering activities. To foster collaboration among the software engineering research community, this book also reports datasets acquired systematically through scientific methods and related to various software engineering aspects that are valuable to the research community. These datasets will allow other researchers to use them in their research, thus improving the quality of overall research. The knowledge disseminated by the research studies contained in the book will hopefully motivate other researchers to further innovation in the way software development happens in real practice.

Research Methodology in Computer Science Ryhan Ebad, 2013

[Writing for Computer Science](#) Justin Zobel, 2004-06-03 A complete update to a classic, respected resource Invaluable reference, supplying a comprehensive overview on how to undertake and present research

[Research Methods for Cyber Security](#) Thomas W. Edgar, David O. Manz, 2017-04-19 *Research Methods for Cyber Security* teaches scientific methods for generating impactful knowledge, validating theories, and adding critical rigor to the cyber

security field. This book shows how to develop a research plan, beginning by starting research with a question, then offers an introduction to the broad range of useful research methods for cyber security research: observational, mathematical, experimental, and applied. Each research method chapter concludes with recommended outlines and suggested templates for submission to peer reviewed venues. This book concludes with information on cross-cutting issues within cyber security research. Cyber security research contends with numerous unique issues, such as an extremely fast environment evolution, adversarial behavior, and the merging of natural and social science phenomena. Research Methods for Cyber Security addresses these concerns and much more by teaching readers not only the process of science in the context of cyber security research, but providing assistance in execution of research as well. Presents research methods from a cyber security science perspective Catalyzes the rigorous research necessary to propel the cyber security field forward Provides a guided method selection for the type of research being conducted, presented in the context of real-world usage

Writing for Computer Science Justin Zobel, 2015-02-09 All researchers need to write or speak about their work, and to have research that is worth presenting. Based on the author's decades of experience as a researcher and advisor, this third edition provides detailed guidance on writing and presentations and a comprehensive introduction to research methods, the how-to of being a successful scientist. Topics include: · Development of ideas into research questions; · How to find, read, evaluate and referee other research; · Design and evaluation of experiments and appropriate use of statistics; · Ethics, the principles of science and examples of science gone wrong. Much of the book is a step-by-step guide to effective communication, with advice on: · Writing style and editing; · Figures, graphs and tables; · Mathematics and algorithms; · Literature reviews and referees' reports; · Structuring of arguments and results into papers and theses; · Writing of other professional documents; · Presentation of talks and posters. Written in an accessible style and including handy checklists and exercises, Writing for Computer Science is not only an introduction to the doing and describing of research, but is a valuable reference for working scientists in the computing and mathematical sciences.

Guide to e-Science Xiaoyu Yang, Lizhe Wang, Wei Jie, 2011-05-26 This guidebook on e-science presents real-world examples of practices and applications, demonstrating how a range of computational technologies and tools can be employed to build essential infrastructures supporting next-generation scientific research. Each chapter provides introductory material on core concepts and principles, as well as descriptions and discussions of relevant e-science methodologies, architectures, tools, systems, services and frameworks. Features: includes contributions from an international selection of preeminent e-science experts and practitioners; discusses use of mainstream grid computing and peer-to-peer grid technology for "open" research and resource sharing in scientific research; presents varied methods for data management in data-intensive research; investigates issues of e-infrastructure interoperability, security, trust and privacy for collaborative research; examines workflow technology for the automation of scientific processes; describes applications of e-science.

Getting It Right Peter Bock,2001-08-30 Intended for the professional engineer, scientist and student, this text covers the analysis of project problems, requirements, & objectives, the use of standard & consistent terminology & procedures, & the design of rigorous & reproducible experiments.

Recipes for Science Angela Potochnik,Matteo Colombo,Cory Wright,2024-04-22 Scientific literacy is an essential aspect of any undergraduate education. Recipes for Science responds to this need by providing an accessible introduction to the nature of science and scientific methods appropriate for any beginning college student. The book is adaptable to a wide variety of different courses, such as introductions to scientific reasoning, methods courses in scientific disciplines, science education, and philosophy of science. Special features of Recipes for Science include contemporary and historical case studies from many fields of physical, life, and social sciences; visual aids to clarify and illustrate ideas; text boxes to explore related topics; plenty of exercises to support student recall and application of concepts; suggestions for further readings at the end of each chapter; a glossary with helpful definitions of key terms; and a companion website with course syllabi, internet resources, PowerPoint presentations, lecture notes, additional exercises, and original short videos on key topics. Key Updates to the Second Edition 13 short chapters of uniform length that make it easier to adapt to a college semester Case studies and examples featuring new research and important historical research across many fields of science Added discussion of timely topics, including large research collaborations, trust and distrust of science, machine learning and other technology-driven advances, diversity in science, and connections to indigenous knowledge Streamlined and simplified discussion of some topics, such as experimentation and statistical hypothesis-testing Exercises that are clearly aligned with learning goals and sorted into types: Recall, Apply, and Think Additional online exercises and a series of original videos on key topics Exercise solutions available on an instructor-only section of the website

Computer Science Kyle Kirkland,2010 Investigates the research and discoveries of computer scientists whose efforts have expanded knowledge of the rapidly changing field of computer science.

Empirical Methods and Studies in Software Engineering Reidar Conradi,Alf Inge Wang,2003-08-20 Nowadays, societies crucially depend on high-quality software for a large part of their functionalities and activities. Therefore, software professionals, researchers, managers, and practitioners alike have to competently decide what software technologies and products to choose for which purpose. For various reasons, systematic empirical studies employing strictly scientific methods are hardly practiced in software engineering. Thus there is an unquestioned need for developing improved and better-qualified empirical methods, for their application in practice and for dissemination of the results. This book describes different kinds of empirical studies and methods for performing such studies, e.g., for planning, performing, analyzing, and reporting such studies. Actual studies are presented in detail in various chapters dealing with inspections, testing, object-oriented techniques, and component-based software engineering.

Computer Science Education Research Sally Fincher, Marian Petre, 2004-01-01 This book provides an overview of how to approach computer science education research from a pragmatic perspective. It represents the diversity of traditions and approaches inherent in this interdisciplinary area, while also providing a structure within which to make sense of that diversity. It provides multiple 'entry points'- to literature, to methods, to topics Part One, 'The Field and the Endeavor', frames the nature and conduct of research in computer science education. Part Two, 'Perspectives and Approaches', provides a number of grounded chapters on particular topics or themes, written by experts in each domain. These chapters cover the following topics: * design * novice misconceptions * programming environments for novices * algorithm visualisation * a schema theory view on learning to program * critical theory as a theoretical approach to computer science education research Juxtaposed and taken together, these chapters indicate just how varied the perspectives and research approaches can be. These chapters, too, act as entry points, with illustrations drawn from published work.

Software Engineering for Science Jeffrey C. Carver, Neil P. Chue Hong, George K. Thiruvathukal, 2016-11-03 Software Engineering for Science provides an in-depth collection of peer-reviewed chapters that describe experiences with applying software engineering practices to the development of scientific software. It provides a better understanding of how software engineering is and should be practiced, and which software engineering practices are effective for scientific software. The book starts with a detailed overview of the Scientific Software Lifecycle, and a general overview of the scientific software development process. It highlights key issues commonly arising during scientific software development, as well as solutions to these problems. The second part of the book provides examples of the use of testing in scientific software development, including key issues and challenges. The chapters then describe solutions and case studies aimed at applying testing to scientific software development efforts. The final part of the book provides examples of applying software engineering techniques to scientific software, including not only computational modeling, but also software for data management and analysis. The authors describe their experiences and lessons learned from developing complex scientific software in different domains. About the Editors Jeffrey Carver is an Associate Professor in the Department of Computer Science at the University of Alabama. He is one of the primary organizers of the workshop series on Software Engineering for Science (<http://www.SE4Science.org/workshops>). Neil P. Chue Hong is Director of the Software Sustainability Institute at the University of Edinburgh. His research interests include barriers and incentives in research software ecosystems and the role of software as a research object. George K. Thiruvathukal is Professor of Computer Science at Loyola University Chicago and Visiting Faculty at Argonne National Laboratory. His current research is focused on software metrics in open source mathematical and scientific software.

Logic and Scientific Methods Maria Luisa Dalla Chiara, Kees Doets, Daniele Mundici, Johan van Benthem, 1996-12-31 This is the first of two volumes comprising the papers submitted for publication by the invited participants to the Tenth

International Congress of Logic, Methodology and Philosophy of Science, held in Florence, August 1995. The Congress was held under the auspices of the International Union of History and Philosophy of Science, Division of Logic, Methodology and Philosophy of Science. The invited lectures published in the two volumes demonstrate much of what goes on in the fields of the Congress and give the state of the art of current research. The two volumes cover the traditional subdisciplines of mathematical logic and philosophical logic, as well as their interfaces with computer science, linguistics and philosophy. Philosophy of science is broadly represented, too, including general issues of natural sciences, social sciences and humanities. The papers in Volume One are concerned with logic, mathematical logic, the philosophy of logic and mathematics, and computer science.

Researching Information Systems and Computing Briony J Oates,2006 With everything readers need to know about how to execute their research project, this book is written specifically for information systems (IS) and computing students. It introduces key quantitative and qualitative research methods, makes sense of underlying philosophies, and will help readers navigate and assess existing published academic papers. Throughout readers are supported by pedagogical features such as learning objectives, explanations, discussion questions, evaluation guides and suggestions for further reading.

Scientific Methods Used in Research and Writing Mangey Ram,Om Prakash Nautiyal,Durgesh Pant,2020-12-01 Research publications, projects, and teaching learning theories have become very important to universities, institutions, organizations, and industries. Many submissions are rejected due to author's lack of writing and research skills. This new book provides a quick, basic starting point to learning the needed skills. The book discusses the statistical methods involved, covers the development of academic writing skills for a higher impact, teaches learning theories, and uses a structured and holistic approach for educational research proposal development. This book will be used by research scholars, undergraduates, postgraduates, and anyone interested in engineering and learning the basic academic writing skills and scientific methods needed.

Social Science Research Anol Bhattacharjee,2012-04-01 This book is designed to introduce doctoral and graduate students to the process of conducting scientific research in the social sciences, business, education, public health, and related disciplines. It is a one-stop, comprehensive, and compact source for foundational concepts in behavioral research, and can serve as a stand-alone text or as a supplement to research readings in any doctoral seminar or research methods class. This book is currently used as a research text at universities on six continents and will shortly be available in nine different languages.

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