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Guide to Programs - National Science Foundation (U.S.) 1994

EBOOK: Succeeding with your Master's Dissertation: A Step-by-Step Handbook - John Biggam 2018-02-16
What do I need to do to write a literature, context or systematic review? How do I explain my research methods and write up my findings? Help! How do I prepare for a viva? This essential handbook carefully guides the student through the entire dissertation process from start to finish, offering clear, straightforward and practical advice. Biggam uses clear illustrations of what students should do- or not do - to reach their full potential, helping them to succeed with their dissertation and avoid common pitfalls along the way. Thoroughly updated, this popular book takes the student from research proposal, through literature reviews, research methods, and writing up, referencing and avoiding plagiarism, through to submission and marking, featuring: • New chapter on 'Introducing the Master's Dissertation' focusing on the skills you need to succeed • New material on Contextual Review for computer science, art and performance art students • Updated material on the benefits of using university library databases and social media in research • Expanded advice on the emotional journey and where to find assistance and support • New Research Methods chapter for art, drama and computer science students This is key reading for any social science, business, humanities or healthcare student required to complete a dissertation as part of their studies. It will also prove useful for undergraduate students considering postgraduate studies and for supervisors facilitating dissertation supervision. "This book is a really excellent and friendly guide through the Master's dissertation process. It is clearly and engagingly written and easily understandable to a student. It also guides students gently from a general understanding in the first chapter, down to a significant level of detail in each subsequent chapter with worked examples and relevant practical tips. It also usefully highlights common mistakes. The book presents a realistic view of undertaking a Master's degree, presenting the generic skills needed for success and acknowledging that life outside the dissertation is complex, messy, and can sometimes get in the way! It is particularly useful and relevant to my students as, unlike many other books on this topic, it does not ignore practice-based forms of research, in fact the book includes a substantial chapter on practice-as-research in the creative disciplines. This chapter includes software alongside creative arts and is therefore particularly suitable for inter- or multi-disciplinary postgraduates using technology to enhance their existing understanding of a subject (or their practice) through research. I also really like the fact that the chapter on Abstracts is at the end (where it belongs!) and that students are explicitly told to write it last – no matter how many times I tell my students this, it is a common and recurring mistake!" Daisy Abbott, School of Simulation and Visualisation, The Glasgow School of Art, UK "The dissertation component of a Master's programme can be very daunting for students. In this book John Biggam demystifies both the concept, and process of a dissertation. Biggam clearly explains the different parts of a dissertation, and offers a pragmatic structure which can be used by students to help frame their ideas. Also, the guidance given in the book is written in a reassuring tone which is never patronising. The summary on good practise in dissertation writing should be particularly useful during the planning stage, and as a final check for students." Dr Donna Murray SFHEA, Head of Taught Student Development, Institute for Academic Development, The University of Edinburgh, UK
Research methods in palliative care - Julia M Addington-Hall 2007-06-07
Palliative and end of life care are concerned with the physical, social, psychological and spiritual care of people with advanced disease. It currently has a poorly developed research base, but the need to improve this is increasingly recognised. One of the reasons for the lack of research - and the variable quality of the research that is undertaken - is the difficulty of conducting research with very ill and bereaved people. Standard and well-established research methods may need to be adapted to work in this context. This means that existing research methods textbooks may be of limited use to palliative care practitioners seeking to do research for the first time, or to more experienced researchers wanting to apply their knowledge in palliative care settings. This research methods textbook is the first to be written specifically for palliative care. It has been edited by four experienced palliative care academics with acknowledged expertise and international reputations in this field. It encompasses methods used in both clinical and health services research in palliative care, with sections on clinical, epidemiological, survey and qualitative research, as well as a section covering skills needed in any research project. Each chapter provides readers with an up to date overview of the research method in question, an understanding of its applicability to palliative care and of the particular challenges of using it in this setting. It is essential reading for all palliative care researchers.
'The Grant Writer''s Handbook' - Gerard M Crawley 2015-10-23
' The Grant Writer''s Handbook: How to Write a Research Proposal and Succeed provides useful and practical advice on all aspects of proposal writing, including developing proposal ideas, drafting the proposal, dealing with referees, and budgeting. The authors base their advice on many years of experience writing and reviewing proposals in many different countries at various levels of scientific maturity. The book describes the numerous kinds of awards available from funding agencies, in particular large collaborative grants involving a number of investigators, and addresses the practical impact of a grant, which is often required of proposals. In addition, information is provided about selection of reviewers and the mechanics of organizing a research grant competition to give the proposal writer the necessary background information. The book includes key comments from a number of experts and is essential reading for anyone writing a research grant proposal. The Grant Writer''s Handbook''s companion website, featuring regularly updated resources and helpful links, can be found at www.ifm.eng.cam.ac.uk/research/grant-writers-handbook/. Contents:IntroductionThe Research IdeaThe Review ProcessDrafting the ProposalRe-Drafting the ProposalPartnershipsImpactReferencing, Plagiarism and Intellectual PropertyThe BudgetAddressing Reviewers CommentsSpecial Grant CompetitionsManaging the AwardOrganizing a Research Proposal CompetitionGeneral Advice/Guidance on Grant Writing: Links Readership: Graduate students and researchers looking to obtain and manage research grants. Key Features:Provides practical advice on writing a research grant proposal and includes many key comments from experienced researchers and reviewersAuthors have extensive experience in a number of countries with reviewing proposals from local scientistsBook covers all aspects of writing and managing a grant with examples drawn from a variety of countriesKeywords:Research Grant;Proposal;Funding;Reviews;Reviewers;Grant Competition;Budgets "Comprehensive and practical are the words that come to mind. It is easy to read with a good ''pace'' of information per paragraph. Lots of insider insights ... well done ... It is a very good book." Professor Frank Gannon Queensland Institute of Molecular Research (QIMR) Berghofer, Australia "This book is very useful not only for young scientists but also established or experienced scientists; also for funding agency staff, science politicians, university officers, even reviewers ... his may be a bible for fund writing. It is really a marvelous book." Professor Yukihiro Osaki Kwansei Gakuin University, Japan & winner of the 2014 Bomem-

Michelson Award "The book is truly unique; perfect for a novice researcher who has to find his way through a maze to finally achieve funding for his laboratory, and perfect for the experienced researcher who gets involved in a large collaboration." Professor Charles Glashausser Rutgers University "Especially insightful, chapter 7 will be particularly helpful to writers of large, collaborative grants that require proof of socio-economic impact. Crawley and O''Sullivan include a list of resources in the Appendix to direct the reader to many sources of useful information. This list and the helpful advice in the book should help any reader write a better grant application." Dr Virginia A Unkefer Manager, Academic Writing Services King Abdullah University of Science and Technology '
Commerce Business Daily - 1999-03

Writing Successful Grant Proposals from the Top Down and Bottom Up - Robert J. Sternberg 2013-04-17
Written by experts with firsthand experience in applying for and getting grants, this guide shows how to build a successful grant proposal. It provides advice on planning, executing, submitting, and revising grant proposals in order to maximize their chances of success.
Computer Science Education Research - Sally Fincher 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.
The NSF Science Development Programs - National Science Foundation (U.S.). 1977

Society Of Mind - Marvin Minsky 1988-03-15
An authority on artificial intelligence introduces a theory that explores the workings of the human mind and the mysteries of thought
Special Secondary Schools For The Mathematically Talented: An International Panorama - Bruce R Vogeli 2015-08-28
A review of 100 special schools for the mathematically talented students in twenty nations. Appendices contain sample syllabi, tests and documents.
Social Research Methods - Nicholas Walliman 2006-03-10
SAGE Course Companions are an exciting new series from SAGE offering students an insider's guide into how to make the most of their undergraduate courses and extend their understanding of key concepts covered in their course. Social Research Methods provides student readers with essential help with their research project, with revising for their course exams, preparing and writing course assessment materials, and enhancing and progressing their knowledge and thinking skills in line with course requirements on Research Methods courses. This Course Companion is designed to augment, rather than replace, existing textbooks for the course, and will provide: " Helpful summaries of the course curriculum to aid essay and project planning " Key summaries of the approach taken by the main Methods textbooks " Guidance on the essential study skills required " Help with developing critical thinking " Route-maps to aid the development of wider learning above and beyond the textbook " Pointers to success in course exams and written assessment exercises " A tutor's-eye view of what course examiners are looking for " An insider's view of what key course concepts are really all about SAGE Course Companions are much more than revision guides for undergraduate; they are an essential tool to taking your course learning and understanding to new levels and in new directions that are the key to success in undergraduate courses.
Bulletin - 1979

Neutrosophic Sets and Systems, Vol. 34, 2020. Special Issue: Social Neutrosophy in Latin America - Florentin Smarandache
Neutrosophy as science has inclusive attributes that make possible to

extract the contributions of neutral values in the analysis of data sets; it builds a unified field of logic for transdisciplinary studies that transcend the boundaries between natural and social sciences. Neutral philosophy seeks to solve the problems of indeterminacy that appear universally, to reform the current natural or social sciences, with an open methodology to promote innovation. The research products related in this special issue start from the premise that the difficulty is not the complexity of the social environment, but the instrumental obsolescence to observe, interpret and manage that complexity, there are bold approaches and proposals for valid solutions that come to enrich the universe of resolution through the use of neutral methods. In the last year, the use of tools related to neutrosophy and its application to the social sciences, modeling of social phenomena based on simulation agents, problems associated with health, psychology, education, environmental management and sustainability solutions and legal sciences has increased in the events organized by the Asociacion Latinoamericana de Ciencias Neutrosoficas (ALCN in Spanish). The methods of higher incidence are cognitive maps, neutral Iadovs, neutral Delphi, analytical hierarchy process methods, neutral statistics, neutral personality models, among the most significant. In this special issue, there is a predominance of research from Ecuadorian universities, demonstrating how neutrosophy and its methods are consolidated as instruments of analysis, inference and research validation.

Getting Science Grants - Thomas R. Blackburn 2003-08-12
Getting Science Grants is your hands-on guide to writing compelling proposals that will attract funding. Written by Thomas Blackburn— a scientist, experienced grantmaker, and consultant— this book provides a step-by-step process for writing grants to support your research projects. Getting Science Grants offers you an insider's look at the motivations and inner workings of the scientific grantmaking community. No matter what your scientific discipline, Getting Science Grants will help you develop the skills you need to write dynamic proposals and Learn the qualities that distinguish outstanding proposals Write each section of the proposal clearly and persuasively Choose the funding agencies that will give you the best chance of winning support Avoid common pitfalls and mistakes when writing proposals Develop productive relationships with funders Reduce the chances of being turned down by funders Succeed after securing your grant
Tomorrow's Professor - Richard M. Reis 2012-03-16
Tomorrow's Professor is designed to help you prepare for, find, and succeed at academic careers in science and engineering. It looks at the full range of North American four-year academic institutions while featuring 30 vignettes and more than 50 individual stories that bring to life the principles and strategies outlined in the book. Tailored for today's graduate students, postdocs, and beginning professors, Tomorrow's Professor: Presents a no-holds-barred look at the academic enterprise Describes a powerful preparation strategy to make you competitive for academic positions while maintaining your options for worthwhile careers in government and industry Explains how to get the offer you want and start-up package you need to help ensure success in your first critical years on the job Provides essential insights from experienced faculty on how to develop a rewarding academic career and a quality of life that is both balanced and fulfilling Bonus material is available for free download at http://booksupport.wiley.com At a time when anxiety about academic career opportunities for Ph.D.s in these field is at an all-time high, Tomorrow's Professor provides a much-needed practical approach to career development.
EBOOK: Academic Research And Researchers - Angela Brew 2009-10-16
University research is of central political, cultural and economic importance for nations and is currently the subject of considerable debate and discussion in universities worldwide. Research has become highly competitive though scarce resources. In recent years, research policies and strategies at different levels have called into question researcher autonomy, problematised academic freedom, created new disciplinary hierarchies, skewed publication rates and processes, created powerful ways to measure research outputs and demanded new working habits. This book is concerned with how individual researchers experience and respond to this scenario. It brings together research and scholarship examining the socio-political context of university research and explores how researchers' perceptions and identities are changed by political and cultural agendas for research. The book brings together the work of leading international scholars from different countries who have investigated theoretically and empirically the nature of research, research cultures and academic researcher identities. It brings together work that has hitherto only been reported in isolated and esoteric

contexts internationally, thus consolidating the nature of research as an important field of study in its own right and providing important new understandings of how research is experienced in universities. A range of different theoretical positions taken by different authors is indicative of a lively and robust field of developing knowledge. Contributors:Dr Gerlese S. Akerlind, Dr Christine Asmar, Professor David Boud, Dr Harry de Boer, Dr Jurgen Enders, Dr Margaret Kiley, Dr Liudvika Leisyte, Professor Alison Lee, Dr Catherine Manathunga, Professor Emeritus Ian McNay, Dr Ocean Ripeka Mercier, Dr Mari Murtonen, Associate Professor Susan Page, Professor Betty Rambur, Professor Sir Peter Scott, Professor Margaret Thornton, Professor Malcolm Tight

Directory of Research Grants 2008 - Schoolhouse Partners Llc 2008-05 It was the 50s and life was simple, until September 25, 1954. That was the night that would be etched in the memory of the citizens of Stanfield, Massachusetts. The Chief of Police described the brutal savagery of the double homicide as "the most atrocious crime in the history of the city." A fourteen-year-old girl, and the four-year-old boy in her care were murdered at the hands of a deranged, depraved killer. A Thread of Evidence places the reader at the scene of the crime, an eye witness to the senseless stabbing of two innocent children. With a piece of crochet thread as their only clue, the entire police department, lead by detectives Steven Logan and Raymond Gage, scour the city in search of a maniacal savage. When all tips and leads have been exhausted, they review all evidence. They come back to the thread. The only real evidence. With tenacity and perseverance of Logan and Gage the killer is apprehended. The reader experiences the twists and turns of the investigation, and ultimately occupies a reserved seat in the Superior Court as the trial proceedings commence. A Thread of Evidence has been written as fiction, but inspired by an actual event. Fifty years later, it remains etched in the minds of all who had lived in the area. The author has researched court records, newspapers, interviewed neighbors, police and has drawn on personal recollections of the crime. The story has been recounted over and over and to this day, it continues to be discussed. A Thread of Evidence is a compelling account of superb detective work, and unprecedented dedication of an entire police department.

Developing Effective Research Proposals - Keith F Punch 2006-10-02 Successful research requires effective and thorough preparation. In this expanded and updated Second Edition of Developing Effective Research Proposals Keith Punch offers an indispensable guide to the issues involved in proposal development and in presenting a well-considered plan for the execution of research. Dealing with both qualitative and quantitative approaches to empirical research across the social sciences, the Second Edition comprehensively covers the topics and concerns relevant to the subject and is organized around three central themes: What is a research proposal, who reads proposals and why? How can we go about developing a proposal? and What might a finished proposal look like? New features of this edition include: -Expanded sections covering research strategy, research planning and academic writing -Examples of successful research proposals from across the social science disciplines -A more comprehensive discussion of ethics -A brand new glossary and chapter summaries The Second Edition will be welcomed by all those preparing or evaluating research proposals, and will be invaluable across all areas of social science, both basic and applied, and for students undertaking quantitative, qualitative and mixed-method studies.

Scientific and Technical Aerospace Reports - 1992

Update to the ... Catalog of Federal Domestic Assistance - 1995

Educational Data Mining - Alejandro Peña-Ayala 2013-11-08 This book is devoted to the Educational Data Mining arena. It highlights works that show relevant proposals, developments, and achievements that shape trends and inspire future research. After a rigorous revision process sixteen manuscripts were accepted and organized into four parts as follows: · Profile: The first part embraces three chapters oriented to: 1) describe the nature of educational data mining (EDM); 2) describe how to pre-process raw data to facilitate data mining (DM); 3) explain how EDM supports government policies to enhance education. · Student modeling: The second part contains five chapters concerned with: 4) explore the factors having an impact on the student's academic success; 5) detect student's personality and behaviors in an educational game; 6) predict students performance to adjust content and strategies; 7) identify students who will most benefit from tutor support; 8) hypothesize the student answer correctness based on eye metrics and mouse click. · Assessment: The third part has four chapters related to: 9) analyze the coherence of student research proposals; 10) automatically generate

tests based on competences; 11) recognize students activities and visualize these activities for being presented to teachers; 12) find the most dependent test items in students response data. · Trends: The fourth part encompasses four chapters about how to: 13) mine text for assessing students productions and supporting teachers; 14) scan student comments by statistical and text mining techniques; 15) sketch a social network analysis (SNA) to discover student behavior profiles and depict models about their collaboration; 16) evaluate the structure of interactions between the students in social networks. This volume will be a source of interest to researchers, practitioners, professors, and postgraduate students aimed at updating their knowledge and find targets for future work in the field of educational data mining.

Research and Technical Writing for Science and Engineering - Meikang Qiu 2022-02-28 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.

Delphi method for evaluating scientific research proposals in a neutrosophic environment - Florentin Smarandache The scientific research proposal is part of the task to be carried out in academic and research institutions around the world. This is a complex decision-making problem, because decision-makers must determine the projects that are appropriate to the subjects addressed by the institution, those projects must be achievable within a reasonable deadline, they must have the financial means and the budget necessary to be carried out, the staff must be sufficiently qualified and an optimum number of personnel must be available to succeed the tasks and not interfere with other research projects.

Annual Report - National Science Foundation - National Science Foundation (U.S.)

Research in Education and Psychology: - R.P. Pathak Research in Education and Psychology explains how the application of research principle can make learning more effective and result-oriented. It tries to blend research with classroom teaching and to uplift the idea of practical knowledge. Divided into two parts, the book begins by introducing research, research process, methods and parameters of quality research and moves on to discuss various data analysis and representation techniques.

Writing Successful Undergraduate Dissertations in Games Development and Computer Science - Thomas Hainey 2022-11-23 Writing a dissertation in the final year at university can be a highly daunting task for any student, but particularly if the degree is practically oriented and implementation based. This book provides an accessible, concise guide to producing a dissertation in computer science, software engineering, or games development degrees, with research projects typically involving design, implementation, testing, and evaluation. Drawing on the authors' extensive knowledge and experience of supervising dissertation students, the book offers a step-by-step guide to the key areas of writing a dissertation alongside real-life examples. Chapters cover: Producing literature reviews. Formulating research questions. Understanding epistemologies. Selecting methodologies and research methods. Software development life cycle methodologies. Evaluation, statistical analysis, and formulating conclusions. Working methodically through the different stages of writing a dissertation, this is an essential comprehensive guide for all students producing any form of dissertation in computer science, software engineering, or games development.

HUD-space-science-veterans Appropriations for 1975 - United States. Congress. House. Committee on Appropriations. Subcommittee on HUD-Space-Science-Veterans 1974

Research Proposals - Thomas E. Ogden 2002-06-10 This third edition of the classic "how-to" guide incorporates recent changes in policies and procedures of the National Institutes of Health

(NIH), with particular emphasis on the role of the Internet in the research proposal process. Completely revised and updated, it reveals the secrets of success used by seasoned investigators, and directs the reader through the maze of NIH bureaucracies. In addition to providing a detailed overview of the entire review process, the book also includes hundreds of tips on how to enhance proposals, excerpts from real proposals, and extensive Internet references. This book is essential to all scientists involved in the grant writing process. Key Features Considers the reviewer's expectations in all grant writing advise Explains the review process and each section of the NIH R01 proposal in detail Improves priority scores with numerous tips on how to develop proposals Reveals strategies utilized by veteran proposal writers Details recent NIH policy changes, emphasizing Internet use

How to Prepare a Research Proposal - David R. Krathwohl 1988
The public assumes the researcher spends the day dreaming up and trying out creative ideas. In reality, proposal development is an invisible but critical barrier over which even a good researcher may tumble. This book is intended to lower that barrier. It should increase first-trial recognition of good ideas and ensure that rejections do not result because a proposal poorly represented either the ideas, the investigator, or both.

Designing and Managing Your Research Project - David Robert Thomas 2010-10-04
This book provides information about the key areas needed for a successful project. It includes software skills, developing research objectives, writing proposals, literature reviews, getting ethics approval, seeking funding, managing a project, communicating research findings, and writing reports. There is also a chapter on working as an independent researcher. The book includes numerous examples, checklists, and practical exercises designed to assist the learning of research skills and the completion of crucial project tasks. It covers procedures needed for conducting projects electronically and accessing information from the Internet.

Thesis Projects - Mikael Berndtsson 2007-10-25
You're a computing or information student with a huge mountain to climb – that final-year research project. Don't worry, because with this book guardian angels are at hand, in the form of four brilliant academics who will guide you through the process. The book provides you with all the tools necessary to successfully complete a final year research project. Based on an approach that has been tried and tested on over 500 projects, it offers a simple step-by-step guide to the key processes involved. Not only that, but the book also contains lots of useful information for supervisors and examiners including guidelines on how to review a final year project.

Writing Research Proposals for Social Sciences and Humanities in a Higher Education Context - George Damaskinidis 2019-03-08
A research proposal is a plan that a candidate submits to gain approval for post-graduate research. Although it is a typical requirement for any research in higher education, it has failed to receive the attention it deserves from the academic community as a procedure of systematic teaching and learning. This book provides a support framework with step-by-step guidance about what constitutes a good research proposal and what can be done to maximize one's chances of writing a successful application. It also presents advice and practical activities to enhance skill development, and shows how success is within reach if we are willing to face our flaws and grasp how to use the available information productively and persuasively.

Neutrosophic Sets and Systems, Book Series, Vol. 34, 2020. An International Book Series in Information Science and Engineering. Special Issue: Social Neutrosophy in Latin America - Florentin Smarandache
Contributors to current issue (listed in papers' order): Noel Batista Hernández; C.V. Valenzuela Chicaiza; O.G. Arciniegas Paspuel; P.Y. Carrera Cuesta; D.R. Álvarez Hernández, C.E. Pozo Hernández; E.T. Mejía Álvarez; E.T. Villa Shagnay; S. Guerrón Enríquez; M.A. Tello Cadena; E.M. Pinos Medina; M. Jaramillo Burgos; F. Jara Vaca; R. Aguilar Berrezueta; E.M. Sandoval; B. Villalta Jadán; D. Palma Rivera; L.E. Valencia Cruzaty; M. Reyes Tomalá; C.M. Castillo Gallo, M.R. Velázquez; M.R. Mena Peralta; L. Ricardo Domínguez; D. Andrade Santamaría; X.Cangas Oña; M. Jaramillo Burgos; G.A. Calderón Vallejo; M. Orellana Cepeda; M.F. Galarza Villalba; M.S. Serrano Viteri; I. Ramos Castro; F. Vera Díaz; N.P. Lastra Calderón; D.L. Villarruel Delgado; D. Sandoval Malquín; E. Araujo Guerrón; A.R. Pupo Kairuz; D.V. Ponce Ruiz; F. Viteri Pita; F.S. Bustillo Mena; M.E. Narváez Jaramillo; M.A. Guerrero Ayala; D.A. Flores Jurado; O.M. Alonzo Pico; A.I. Utrera Velázquez; D.A. García

Coello; E. Real Garlobo; C. Escobar Vinueza; R.C. Hernández Infante; M.E. Infante Miranda; F.R. Rivadeneira Enríquez; C.J. Galeano Páez; R.M. Montalvo Pantoja; K.A. Narváez Ortiz; S. Guaytarilla Salas; A.D. Rodríguez Lara; C.P. Rendón Tello; J. Almeida Blacio; R. Hurtado Guevara; L.G. Guallpa Zatán; H.J. Paillacho Chicaiza; J. Yaguar Mariño; M. Aguilar Carrión; D.A. Viteri Intriago; L. Álvarez Gómez; D. Ponce Ruiz; L.H. Carrión Hurtado; W.R. Salas Espín; M. Benalcázar Paladines; L. Moreira Rosales; L.K. Baque Villanueva; M.A. Mendoza; R. Salcedo; A.M. Izquierdo Morán; M.A. Checa Cabrera; B.J. Ipiales Chasiguano; A.L. Sandoval Pillajo; R. Díaz Vázquez; N.P. Becerra Arévalo; M.F. Calles Carrasco; John Luis Toasa Espinoza; M. Velasteguí Córdova; V.M. Parrales Carvajal; M.T. Macías Valverde; R. Aguas Pután; N. García Arias; N. Quevedo Arnaiz; S. Gavilánez Villamarín; M. Cleonares Borbor; M.F. Galarza Villalba; R. Aguas Pután; J. Mora Romero; J.E. Espìn Oviedo; L.J. Molina Chalacán; L.O. Albarracín Zambrano; E.J. Jalón Arias; A. Zúñiga Paredes; F. Smarandache; J. Estupiñán Ricardo; E. González Caballero; M.Y. Leyva Vázquez.

How to Design, Write, and Present a Successful Dissertation Proposal - Elizabeth A. Wentz 2013-10-07
How to Design, Write, and Present a Successful Dissertation Proposal, by Elizabeth A. Wentz, is essential reading for any graduate student entering the dissertation process in the social or behavioral sciences. The book addresses the importance of ethical scientific research, developing your curriculum vitae, effective reading and writing, completing a literature review, conceptualizing your research idea, and translating that idea into a realistic research proposal using research methods. The author also offers insight into oral presentations of the completed proposal, and the final chapter presents ideas for next steps after the proposal has been presented. Taking the view that we "learn by doing," the author provides Quick Tasks, Action Items, and To Do List activities throughout the text that, when combined, develop each piece of your research proposal. Designed primarily for quantitative or mixed methods research dissertations, this book is a valuable start-to-finish resource.
Proposal Review at NSF - National Science Foundation (U.S.). Program Evaluation Staff 1988

The Future of Computer Science Research in the U.S. - United States. Congress. House. Committee on Science 2005

Catalog of Federal Domestic Assistance - 2008
Identifies and describes specific government assistance opportunities such as loans, grants, counseling, and procurement contracts available under many agencies and programs.
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
Writing Your Doctoral Dissertation or Thesis Faster - E. Alana James 2013-11-07
A doctoral dissertation is arguably the most important journey that students will embark upon in their professional careers, so smart travelers will want E. Alana James and Tracesea H. Slater's Writing Your Doctoral Dissertation or Thesis Faster: A Proven Map to Success at their fingertips. James and Slater identify the key places and challenges that create extra stress during the dissertation process, and offer effective strategies and tools to address those challenges and ensure academic success. Their map walks readers through each step of the process, including: • determining the research topic, • choosing appropriate methods, • turning a hypothesis into a study, • completing a literature review, • writing and defending a proposal, • collecting and analyzing data, • writing up the study, and • ultimately defending the dissertation. Building on years of experience with doctoral students, the authors provide a comprehensive, yet easy-to-use tool that encourages student reflection; includes student stories, hints, and writing tips; and provides end-of-chapter checklists and ideas for incorporating social media. With the proven techniques and guidance of this indispensable and applied book, doctoral students will finish their thesis or dissertation—faster!
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. Written for students and researchers in all fields and disciplines, this reference offers a holistic approach to conceiving and then converting new ideas into effective proposals. It focuses on the technical aspects of writing proposals rather than the fund-raising issues. Chapters provide full coverage of the scientific method, including information on how scientific research should be conducted. Providing the tools necessary to organize ideas and obtain the funds needed to effectively manage projects, the Handbook of Scientific Proposal Writing includes: 56 figures and 25 tables to help convey key ideas More than 150 citations that provide pointers to additional sources for further reading Examples to help the reader ease through more abstract concepts End-of-chapter questions to stimulate further examination and comprehension