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Libraries and Google William Miller, Rita M. Pellen, 2014-04-23 Discover the benefits and drawbacks of Google ® Google ® has become a nearly omnipresent tool of the Internet, with its potential only now beginning to be realized. How can librarians effectively integrate this powerful search engine to provide service to their patrons? Libraries and Google® presents leading authorities discussing the many possibilities of using Google® products as effective, user-friendly tools in libraries. Google Scholar and Print are extensively explored with an eye toward offering an expanded view of what is and may be possible for the future, with practical insights on how to make the most of the product's capabilities. It seems certain that Google® is here to stay. Libraries and Google® comprehensively examines this disruptive technology that is seen as both a threat and an opportunity by both librarians and publishers. Both perspectives are explored in depth, along with practical applications of this and other Google® technology that may be new to librarians. Google® products and other more familiar research tools are compared for effectiveness and ease of use. The various unique needs of users and scholars are detailed and considered as a springboard for insightful discussion of the future role of librarians in today's world. Potential problems are closely examined, such as copyright issues of digitization, and privacy concerns sparked by its collection of personal information about its users. The book comprehensively explores the path libraries need to travel to benefit from the search tool, rather than being overwhelmed and destroyed by it. Topics in Libraries and Google® include: the viewpoint that Google® may make libraries obsolete new opportunities for libraries through using Google® products technical aspects of purchasing and implementing Google® search products with proprietary vendor databases testing the performance of Google Scholar and Print practical use of Google®'s products personal privacy issues making digitized library resources more accessible digitization of copyrighted materials much, much more! Libraries and Google® is horizon-expanding reading for all librarians, library science educators and students, library administrators, publishers, and university presses. Volume 2 of Libraries and Google® is in preparation. Google® is a Registered Service Mark of Google, Inc., Mountain View, California. Libraries and Google® is an independent publication offered by The Haworth Press, Inc., Binghamton, New York, and is not affiliated with, nor has it been authorized, sponsored, endorsed, licensed, or otherwise approved by, Google, Inc.

Teaching Google Scholar Paige Alfonzo, 2016-07-25 Teaching Google Scholar in your library instructional sessions can increase students' information and digital literacy skills. Students' familiarity with Google Scholar's interface works to the instructor's advantage and allows more time to address students' information needs and teach foundational information literacy skills and less time teaching a new database with a less-intuitive database interface. Teaching Google Scholar: A Practical Guide for Librarians will illustrate instructional methods and incorporate step-by-step guides and examples for teaching Google Scholar. It begins with providing you with essential background: What Google Scholar isHow to set up Google Scholar using OpenURLHow to design Google Scholar instructional sessionsHow to incorporate active learning activities using Google Scholar After reading it, you will be ready to teach students critical skills including how to: Use specific Google Scholar search operatorsIncorporate search logicExtract citation data, generate citations, and save citations to Google's My Library and/or a citation management programUse Google Scholar tools- including "cited by," "alerts," "library links," and "library search" Google Scholar is a powerful research tool and will only become more popular in the coming years. Learning how to properly teach students how to utilize this search engine in their research will greatly benefit them in their college career and help promote life-long learning. Google Scholar instruction is a must in today's modern information literacy classroom.

Action Research Craig A. Mertler,2016-06-29 Craig Mertler's Action Research: Improving Schools and Empowering Educators introduces practicing educators to the process of conducting classroom-based action research. Practical and comprehensive, the book focuses on research methods and procedures that educators can use in their everyday practice. This Fifth Edition adds enhanced coverage of rigor and ethics in action research, means of establishing quality of both quantitative and qualitative data, as well as strengthened pedagogical features. New material includes discussions of social justice advocacy as an application of action research and the inclusion of abstracts in research reports.

Research Fundamentals Mr. Rohit Manglik,2023-06-23 Introduces research principles, including hypothesis formulation, data collection, and analysis. Covers experimental and non-experimental methods for scientific inquiry.

<u>Key Topics in Surgical Research and Methodology</u> Thanos Athanasiou, H. Debas, Ara Darzi, 2010-02-28 Key Topics in Surgical Research and Methodology represents a comprehensive reference text accessible to the surgeon embarking on an academic career. Key themes emphasize and summarize the text. Four key elements are covered, i.e. Surgical Research, Research Methodology, Practical Problems and Solutions on Research as well as Recent Developments and Future Prospects in Surgical Research and Practice.

Semantic Web Technologies for E-learning Darina Dicheva, Riichiro Mizoguchi, Jim E. Greer, 2009 The final part deals with the social semantic web. Aspects covered include a broad survey of this emerging area; a description of a number of

projects and experiences exploring semantic web technologies in social learning contexts; and a new approach to collaborative filtering.

The Semantic Web - ISWC 2022 Ulrike Sattler, Aidan Hogan, Maria Keet, Valentina Presutti, João Paulo A. Almeida, Hideaki Takeda, Pierre Monnin, Giuseppe Pirrò, Claudia d'Amato, 2022-10-16 This book constitutes the proceedings of the 21st International Semantic Web Conference, ISWC 2022, which took place in October 2022 in a virtual mode. The 48 full papers presented in this volume were thoroughly reviewed and selected from 239 submissions. They deal with the latest advances in fundamental research, innovative technology, and applications of the Semantic Web, linked data, knowledge graphs, and knowledge processing on the Web. Papers are organized in a research track, resources and in-use track. The research track details theoretical, analytical and empirical aspects of the Semantic Web and its intersection with other disciplines. The resources track promotes the sharing of resources which support, enable or utilize semantic web research, including datasets, ontologies, software, and benchmarks. And finally, the in-use-track is dedicated to novel and significant research contributions addressing theoretical, analytical and empirical aspects of the Semantic Web and its intersection with other disciplines. The chapters Hashing the Hypertrie: Space- and Time-Efficient Indexing for SPARQL in Tensors, Agree to Disagree: Managing Ontological Perspectives using Standpoint Logic, GNNQ: A Neuro-Symbolic Approach to Query Answering over Incomplete Knowledge Graphs, ISSA: Generic Pipeline, Knowledge Model and Visualization tools to Help Scientists Search and Make Sense of a Scientific Archiveare are licensed under the terms of the Creative Commons Attribution 4.0 International License.

The Design of Experiments in Neuroscience Mary Harrington, 2011 This work offers young neuroscientists an introduction to experimental design. Basic professional ethics prepare students for research with humans or other animals. Advice on ways to control unwanted variables will help the young research scientist avoid common pitfalls.

Qualitative Research Design and Methods Kathleen deMarrais, Kathryn Roulston, Janie Copple, 2024-01-08 Written by scholars from three generations of qualitative methodologists, Qualitative Research Design and Methods: An Introduction situates qualitative research within the history of the field and integrates this history within discussions of specific research designs. This novel approach allows readers to come to know the genealogy of the field and how previous generations of scholars have informed what we know today as qualitative research. The text reflects these more traditional as well as emerging qualitative research approaches, providing a theoretically grounded approach to designing and implementing qualitative research studies. While some introductory research texts focus on the specific methods of qualitative research with little attention to the role of theory, this book forefronts theory in qualitative research. The authors speak to students new to qualitative research with clear discussions of theory and theoretical concepts and how those notions must be considered throughout all aspects of research design, implementation, and representation of findings. Each chapter

integrates discussion of theory. In addition, the book highlights the role of ethics in the same way with a chapter at the beginning as well as discussions of ethics threaded throughout each of the design chapters. Qualitative Research Design and Methods is THE introductory textbook for students taking introductory masters and doctoral courses in qualitative research. Instructors in those classes will appreciate the straightforward language and concepts provided by the authors. Perfect for courses such as: Introduction to Qualitative Research and Qualitative Research Design

Dynamics of Swarm Intelligence Health Analysis for the Next Generation Suresh Kumar, Arumugam, Kose, Utku, Sharma, Sachin, Jerald Nirmal Kumar, S., 2023-07-10 In today's world, smart healthcare supports the out-of-hospital concept, which transforms and offers higher care standards. This is accomplished with individual requirements with the help of public opinion. Moreover, smart healthcare systems are generally designed to sense individual health status data, which can be forwarded to clinical professionals for interpretation. Swarm intelligence analysis is a valuable tool for categorizing public opinion into different sentiments. Dynamics of Swarm Intelligence Health Analysis for the Next Generation discusses the role of behavioral activity in the evolution of traditional medical systems to intelligent systems. It further focuses on the economic, social, and environmental impacts of swarm intelligence smart healthcare systems. Covering topics such as healthcare data analytics, clustering algorithms, and the internet of medical things, this premier reference source is an excellent resource for healthcare professionals, hospital administrators, IT managers, policymakers, educators and students of higher education, researchers, and academicians.

Confronting Security and Privacy Challenges in Digital Marketing Pires, Paulo Botelho, Santos, José Duarte, Pereira, Inês Veiga, Torres, Ana Isabel, 2023-07-10 Marketing, and specifically its digital marketing component, is being challenged by disruptive innovations, which are creating new, unique, and unusual opportunities, and with the emergence of new paradigms and models. Other areas of knowledge have embraced these innovations with swiftness, adapting promptly and using them as leverage to create new paradigms, models, and realities. Marketing, in clear opposition, has been somewhat dismissive, ignoring the potential of these new contexts that are emerging, some of which are already unavoidable. Confronting Security and Privacy Challenges in Digital Marketing identifies the most relevant issues in the current context of digital marketing and explores the implications, opportunities, and challenges of leveraging marketing strategies with digital innovations. This book explores the impact that these disruptive innovations are having on digital marketing, pointing out guidelines for organizations to leverage their strategy on the opportunities created by them. Covering topics such as blockchain technology, artificial intelligence, and virtual reality, this book is ideal for academicians, marketing professionals, researchers, and more.

Intelligent Computing Technology De-Shuang Huang, Changjun Jiang, Vitoantonio Bevilacqua, Juan Carlos Figueroa, 2012-07-23 This book constitutes the first of 3 volumes of refereed conference proceedings of the 8th International

Conference on Intelligent Computing, ICIC 2012, held in Huangshan, China, in July 2012. The 242 revised full papers presented were carefully reviewed and selected from 753 submissions. The 84 papers included in this volume are organized in topical sections on evolutionary learning and genetic algorithms, fuzzy theory and models, swarm intelligence and optimization, kernel methods and supporting vector machines, nature inspired computing and optimization, systems biology and computational biology, knowledge discovery and data mining, graph theory and algorithms, machine learning theory and methods, biomedical informatics theory and methods, complex systems theory and methods, pervasive/ubiquitous computing theory and methods, intelligent computing in bioinformatics, intelligent computing in pattern recognition, intelligent computing in image processing, intelligent computing in robotics, intelligent computing in computer vision, intelligent computing in Petri nets/transportation systems, intelligent data fusion and information security, intelligent sensor networks, knowledge representation/reasoning and expert systems, hybrid optimization, and bio-inspired computing and application.

Action Research S. Michael Putman, Tracy Rock, 2016-12-29 Action Research: Using Strategic Inquiry to Improve Teaching and Learning helps educators use research to guide decision-making and determine the effectiveness of various instructional strategies. The book leads the reader through the action research process using a model of self-regulation, which focuses on task definition, goal setting and planning, enacting research, and adaption. Written specifically for educators who may not feel prepared to measure the impact of interventions on student learning outcomes, the book provides very practical and useful tools, containing specific examples that are relevant to teachers' everyday reality. The text also reinforces how action research can improve the teaching and learning process by reinforcing or changing perceptions about the use of informal data, including anecdotal notes or observations, in the research process.

The A-Z of the PhD Trajectory Eva O. L. Lantsoght, 2018-05-25 This textbook is a guide to success during the PhD trajectory. The first part of this book takes the reader through all steps of the PhD trajectory, and the second part contains a unique glossary of terms and explanation relevant for PhD candidates. Written in the accessible language of the PhD Talk blogs, the book contains a great deal of practical advice for carrying out research, and presenting one's work. It includes tips and advice from current and former PhD candidates, thus representing a broad range of opinions. The book includes exercises that help PhD candidates get their work kick-started. It covers all steps of a doctoral journey in STEM: getting started in a program, planning the work, the literature review, the research question, experimental work, writing, presenting, online tools, presenting at one's first conference, writing the first journal paper, writing and defending the thesis, and the career after the PhD. Since a PhD trajectory is a deeply personal journey, this book suggests methods PhD candidates can try out, and teaches them how to figure out for themselves which proposed methods work for them, and how to find their own way of doing things.

Intelligence and Security Informatics Christopher C. Yang, Hsinchun Chen, Michael Chau, Kuiyu Chang, Sheau-Dong

Lang, Patrick Chen, Raymond Hsieh, Daniel Zeng, Fei-Yue Wang, Kathleen M. Carley, Wenji Mao, Justin Zhan, 2008-06-10 This book constitutes the refereed proceedings of the three international workshops PAISI 2008, PACCF 2008, and SOCO 2008, held as satellite events of the IEEE International Conference on Intelligence and Security Informatics, ISI 2008, in Taipei, Taiwan, in June 2008. The 55 revised full papers presented were carefully reviewed and selected from the presentations at the workshops. The 21 papers of the Pacific Asia Workshop on Intelligence and Security Informatics (PAISI 2008) cover topics such as information retrieval and event detection, internet security and cybercrime, currency and data protection, cryptography, image and video analysis, privacy issues, social networks, modeling and visualization, and network intrusion detection. The Pacific Asia Workshop on Cybercrime and Computer Forensics (PACCF 2008) furnishes 10 papers about forensic information management, forensic technologies, and forensic principles and tools. The 24 papers of the Workshop on Social Computing (SOCO 2008) are organized in topical sections on social web and social information management, social networks and agent-based modeling, as well as social opinions, e-commerce, security and privacy considerations.

Proceedings of the 2022 International Conference on Educational Innovation and Multimedia Technology (EIMT 2022)
Chew Fong Peng, Lixin Sun, Yongjun Feng, Siti Hajar Halili, 2023-02-10 This is an open access book. As a leading role in the global megatrend of scientific innovation, China has been creating a more and more open environment for scientific innovation, increasing the depth and breadth of academic cooperation, and building a community of innovation that benefits all. These endeavors have made new contribution to globalization and creating a community of shared future. 2022
International Conference on Educational Innovation and Multimedia Technology (EIMT 2022) was held on March 25-27, 2022 in Hangzhou, China (Due to the epidemic, the meeting was moved to online). The aim of the conference is to bring together innovative academics and industrial experts in the field of Educational Innovation and Multimedia Technology to a common forum. The primary goal of the conference is to promote research and developmental activities in the related field.

Atlas of Science Katy Börner,2010-09-17 Science maps that can help us understand and navigate the immense amount of results generated by today's science and technology. Cartographic maps have guided our explorations for centuries, allowing us to navigate the world. Science maps have the potential to guide our search for knowledge in the same way, allowing us to visualize scientific results. Science maps help us navigate, understand, and communicate the dynamic and changing structure of science and technology—help us make sense of the avalanche of data generated by scientific research today. Atlas of Science, featuring more than thirty full-page science maps, fifty data charts, a timeline of science-mapping milestones, and 500 color images, serves as a sumptuous visual index to the evolution of modern science and as an introduction to "the science of science"—charting the trajectory from scientific concept to published results. Atlas of Science, based on the popular exhibit, "Places & Spaces: Mapping Science", describes and displays successful mapping techniques. The heart of the book is a visual feast: Claudius Ptolemy's Cosmographia World Map from 1482; a guide to a PhD thesis that

resembles a subway map; "the structure of science" as revealed in a map of citation relationships in papers published in 2002; a visual periodic table; a history flow visualization of the Wikipedia article on abortion; a globe showing the worldwide distribution of patents; a forecast of earthquake risk; hands-on science maps for kids; and many more. Each entry includes the story behind the map and biographies of its makers. Not even the most brilliant minds can keep up with today's deluge of scientific results. Science maps show us the landscape of what we know.

Communication, Digital Media, and Popular Culture in Korea Dal Yong Jin, Nojin Kwak, 2018-05-16 In recent decades, Korean communication and media have substantially grown to become some of the most significant segments of Korean society. Since the early 1990s, Korea has experienced several distinctive changes in its politics, economy, and technology, which are directly related to the development of local media and culture. Korea has greatly developed several cutting-edge technologies, such as smartphones, video games, and mobile instant messengers to become the most networked society throughout the world. As the Korean Wave exemplifies, the once small and peripheral Korea has also created several unique local popular cultures, including television programs, movies, and popular music, known as K-pop, and these products have penetrated many parts of the world. As Korean media and popular culture have rapidly grown, the number of media scholars and topics covering these areas in academic discourses has increased. These scholars' interests have expanded from traditional media, such as Korean journalism and cinema, to several new cutting-edge areas, like digital technologies, health communication, and LGBT-related issues. In celebrating the Korean American Communication Association's fortieth anniversary in 2018, this book documents and historicizes the growth of growing scholarship in the realm of Korean media and communication.

Manual on Scientific Communication for Postgraduate Students and Young Researchers in Technical, Natural and Life Sciences Luciano Saso, Oswald Van Cleemput, 2017-08-23 The Manual on Scientific Communication for Postgraduate Students and Young Researchers in Technical, Natural, and Life Sciences is meant to be a practical guide for the preparation of theses, papers, posters, and other scientific documents. Upon going through the different chapters, the readers should be able to critically search for relevant literature; to correctly define and execute a research topic or project; to correctly write a scientific document; to know the characteristics of the different parts of a MSc degree or PhD degree thesis and a scientific paper; to correctly interpret publishing ethically sensitive material; to understand problems about falsification, fabrication of data, plagiarism, and ranking of authors; and to prepare and present a good poster.

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