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Victoria Guillén-Nieto,Dieter Stein

Proceedings of the Second International Conference on Computer and Communication Technologies Suresh Chandra Satapathy,K. Srujan Raju,Jyotsna Kumar Mandal,Vikrant Bhateja,2015-09-04 The book is about all aspects of computing, communication, general sciences and educational research covered at the Second International Conference on Computer & Communication Technologies held during 24-26 July 2015 at Hyderabad. It hosted by CMR Technical Campus in association with Division – V (Education & Research) CSI, India. After a rigorous review only quality papers are selected and included in this book. The entire book is divided into three volumes. Three volumes cover a variety of topics which include medical imaging, networks, data mining, intelligent computing, software design, image processing, mobile computing, digital signals and speech processing, video surveillance and processing, web mining, wireless sensor networks, circuit analysis, fuzzy systems, antenna and communication systems, biomedical signal processing and applications, cloud computing, embedded systems applications and cyber security and digital forensic. The readers of these volumes will be highly benefited from the technical contents of the topics.

Intelligent Systems Technologies and Applications Stefano Berretti, Sabu M. Thampi, Praveen Ranjan Srivastava, 2015-08-28 This book contains a selection of refereed and revised papers of Intelligent Techniques and Applications track, and the Special Track on Intelligent Image Processing and Artificial Vision track originally presented at the International Symposium on Intelligent Systems Technologies and Applications (ISTA), August 10-13, 2015, Kochi, India.

Social Engineering - CTEVT Edition: Nepal KV Sambasivarao & Davuluri Sunitha, This book has been specifically developed according to the syllabus prescribed by Council for Technical Education and Vocational, Nepal for all Engineering students. The book has been developed in view of the recent development of the subject. This book gives a simple but systematic introduction and explanation to all the 6 chapters. Topics like, introduction to sociology, social study and social science; economy condition of Nepal, social and cultural change; introduction of social development and services; concept of social survey and Ethics and Moral are covered as per the requirements of the syllabus. I have taken sufficient care to be simple, lucid and precise in my explanation of the topics so that it becomes student friendly.

Writing and Publishing a Scientific Research Paper Subhash Chandra Parija, Vikram Kate, 2017-07-28 This book covers all essential aspects of writing scientific research articles, presenting eighteen carefully selected titles that offer essential, "must-know" content on how to write high-quality articles. The book also addresses other, rarely discussed areas of scientific writing including dealing with rejected manuscripts, the reviewer's perspective as to what they expect in a scientific article, plagiarism, copyright issues, and ethical standards in publishing scientific papers. Simplicity is the book's hallmark, and it aims to provide an accessible, comprehensive and essential resource for those seeking guidance on how to publish their research work. The importance of publishing research work cannot be overemphasized. However, a major limitation in publishing work in a scientific journal is the lack of information on or experience with scientific writing and publishing. Young faculty and trainees who are starting their research career are in need of a comprehensive guide that provides all essential components of scientific writing and aids them in getting their research work published.

Defending Assessment Security in a Digital World Phillip Dawson,2020-10-26 Defending Assessment Security in a Digital World explores the phenomenon of e-cheating and identifies ways to bolster assessment to ensure that it is secured against threats posed by technology. Taking a multi-disciplinary approach, the book develops the concept of assessment security through research from cybersecurity, game studies, artificial intelligence and surveillance studies. Throughout, there is a rigorous examination of the ways people cheat in different contexts, and the effectiveness of different approaches at stopping cheating. This evidence informs the development of standards and metrics for assessment security, and ways that assessment design can help address e-cheating. Its new concept of assessment security both complements and challenges traditional notions of academic integrity. By focusing on proactive, principles-based approaches, the book equips educators, technologists and policymakers to address both current e-cheating as well as future threats.

Language as Evidence Victoria Guillén-Nieto, Dieter Stein, 2022-02-09 This edited book provides a comprehensive survey of the modern state of the art in forensic linguistics. Part I of the book focuses on the role of the linguist as an expert witness in common law and civil law jurisdictions, the relation of expert witnesses and lawyers, ethics standards, and courtroom interaction. Part II deals with some of the major areas of expertise of forensic linguistics as the scientific study of language as evidence, namely authorship identification, speaker identification, text authentication, deception and lie detection, plagiarism detection, and cyber language crimes. This book is intended to be used as a reference for academics, students and practitioners of Linguistics, Forensic Linguistics, Law, Criminology, and Forensic Psychology, among other disciplines.

Thesis Writing for Master's and Ph.D. Program Subhash Chandra Parija,Vikram Kate,2018-11-03 This book on Thesis Writing for Master's and Ph.D. program focuses on the difficulties students encounter with regard to choosing a guide; selecting an appropriate research title considering the available resources; conducting research; and ways to overcome the hardships they face while researching, writing and preparing their dissertation for submission. Thesis writing is an essential skill that medical and other postgraduates are expected to learn during their academic career as a mandatory partial requirement in order to receive the Master's degree. However, at the majority of medical schools, writing a thesis is largely based on self-learning, which adds to the burden on students due to the tremendous amount of time spent learning the writing skills in addition to their exhausting clinical and academic work. Due to the difficulties faced during the early grooming years and lack of adequate guidance, acquiring writing skills continues to be a daunting task for most students. This book addresses these difficulties and deficiencies and provides comprehensive guidance, from selecting the research title to publishing in a scientific journal.

Information and Communication Technologies in Education, Research, and Industrial Applications Vadim Ermolayev, Heinrich C. Mayr, Mykola Nikitchenko, Aleksander Spivakovsky, Grygoriy Zholtkevych, 2014-11-27 This book constitutes the thoroughly refereed proceedings of the 10th International Conference on Information and Communication Technologies in Education, Research, and Industrial Applications, held in Kherson, Ukraine, in June 2014. The 16 revised full papers presented were carefully reviewed and selected from 66 submissions. The papers are organized in topical sections on framework and tools; information and communication technologies in teaching and learning; information and communication technologies in research and industrial applications.

Teaching Psychology Douglas A. Bernstein, 2014-06-26 This volume provides thoroughly updated guidelines for preparing and teaching an entire course in psychology. Based on best principles and effective psychological and pedagogical research, it offers practical suggestions for planning a course, choosing teaching methods, integrating technology appropriately and effectively, developing student evaluation instruments and programs, and ideas for evaluation of your own teaching effectiveness. While research-based, this book was developed to be a basic outline of what to do when you teach. It is intended as a self-help guide for relatively inexperienced psychology teachers, whether graduate students or new faculty, but also as a core reading assignment for those who train psychology instructors. Experienced faculty who wish to hone their teaching skills will find the book useful, too.

Collaboration in Designing a Pedagogical Approach in Information Literacy Ane Landøy, Daniela Popa, Angela Repanovici, 2019-11-22 [This Open Access book combines] expertise in information literacy with expertise in education and teaching to share tips and tricks for the development of good information literacy teaching and training in universities and libraries. It draws on research, knowledge and pedagogical practice from academia, to teach students how to sift through information to be able to distinguish the important and correct from the unusable. It discusses basic concepts and models of information literacy, as well as strategies for accessing, locating and retrieving information and methods suitable for the assessment and management of information. The book explains many concepts connected to information literacy and discusses pedagogical issues with a view to supporting the practitioner. Each chapter examines one aspect of information literacy, discusses the pedagogical challenges involved and provides suggestions for best practice.

Human Development and Interaction in the Age of Ubiguitous Technology Rahman, Hakikur, 2016-06-27 The human condition is affected by numerous factors in modern society. In modern times, technology is so integrated into culture that it has become necessary to perform even daily functions. Human Development and Interaction in the Age of Ubiguitous Technology is an authoritative reference source for the latest scholarly research on the widespread integration of technological innovations around the globe and examines how human-computer interaction affects various aspects of people's lives. Featuring emergent research from theoretical perspectives and case studies, this book is ideally designed for professionals, students, practitioners, and academicians.

How to Practice Academic Medicine and Publish from Developing Countries? Samiran Nundy, Atul Kakar, Zulfigar A. Bhutta, 2021-10-23 This is an open access book. The book provides an overview of the state of research in developing countries – Africa, Latin America, and Asia (especially India) and why research and publications are important in these regions. It addresses budding but struggling academics in low and middle-income countries. It is written mainly by senior colleagues who have experienced and recognized the challenges with design, documentation, and publication of health research in the developing world. The book includes short chapters providing insight into planning research at the undergraduate or postgraduate level, issues related to research ethics, and conduct of clinical trials. It also serves as a guide towards establishing a research guestion and research methodology. It covers important concepts such as writing a paper, the submission process, dealing with rejection and revisions, and covers additional topics such as planning lectures and presentations. The book will be useful for graduates, postgraduates, teachers as well as physicians and practitioners all over the developing world who are interested in academic medicine and wish to do medical research.

Proceedings of the International Conference on Applications of Machine Intelligence and Data Analytics (ICAMIDA 2022) Sharvari Tamane, Suddhasheel Ghosh, Sonal Deshmukh, 2023-05-01 This is an open access book. As on date, huge volumes of data are being generated through sensors, satellites, and simulators. Modern research on data analytics and its applications reveal that several algorithms are being designed and developed to process these datasets, either through the use of sequential and parallel processes. In the current scenario of Industry 4.0, data analytics, artificial intelligence and machine learning are being used to support decisions in space and time. Further, the availability of Graphical Processing Units (GPUs) and Tensor Processing Units (TPUs) have enabled to processing of these datasets. Some of the applications of Artificial Intelligence, Machine Learning and Data Analytics are in the domains of Agriculture, Climate Change, Disaster Prediction, Automation in Manufacturing, Intelligent Transportation Systems, Health Care, Retail, Stock Market, Fashion Design, etc. The international conference on Applications of Machine Intelligence and Data Analytics aims to bring together faculty members, researchers, scientists, and industry people on a common platform to exchange ideas, algorithms, knowledge based on processing hardware and their respective application programming interfaces (APIs).

International Joint Conference SOCO'18-CISIS'18-ICEUTE'18 Manuel Graña, José Manuel López-Guede, Oier Etxaniz, Álvaro Herrero, José Antonio Sáez, Héctor Quintián, Emilio Corchado, 2018-06-06 This book includes papers presented at SOCO 2018, CISIS 2018 and ICEUTE 2018, all held in the beautiful and historic city of San Sebastian (Spain), in June 2018. Soft computing represents a collection or set of computational techniques in machine learning, computer science and some engineering disciplines, which investigate, simulate, and analyze highly complex issues and phenomena. After a rigorous peer-review process, the 13th SOCO 2018 International Program Committee selected 41 papers, with a special emphasis on optimization, modeling and control using soft computing techniques and soft computing applications in the field of industrial and environmental enterprises. The aim of the 11th CISIS 2018 conference was to offer a meeting opportunity for academic and industry researchers from the vast areas of computational intelligence, information security, and data mining. The need for intelligent, flexible behaviour by large, complex systems, especially in mission-critical domains, was the catalyst for the overall event. Eight of the papers included in the book were selected by the CISIS 2018 International Program Committee. The International Program Committee of ICEUTE 2018 selected 11 papers for inclusion in these conference proceedings. **Research Methodology** Vinavak Bairagi, Mousami V. Munot, 2019-01-30 This book offers a design research methodology intended to improve the guality of design research-

its academic credibility, industrial significance and societal contribution by enabling more thorough, efficient and effective procedures.

METODOLOGIJA I TEHNOLOGIJA NAUČNOISTRAŽIVAČKOG RADA Ekrem Čolakhodžić, 2021-06-15 Knjiga "Metodologija i tehnologija naučnoistraživačkog rada" nastala je kao rezultat dosadašnjeg iskustva i dugogodišnjeg naučnoistraživačkog i nastavnog rada na dodiplomskim, postdiplomskim i doktorskim studijima u Bosni i Hercegovini. Koncipirana je i napisana sa osnovnim ciljem da se široj čitalačkoj publici približe osnove metodologije i tehnologije naučnoistraživačkog rada. S obzirom na to da je metodologija istraživanja veoma složena, multidimenzionalna, ali i dinamična i promjenjiva materija, cilj mi je bio da široj čitalačkoj publici iznesem dosadašnja

saznanja, misli i zapažanja o metodologiji i tehnologiji savremenog naučnoistraživačkog rada. Knjiga je prvenstveno namijenjena studentima dodiplomskih, diplomskih i postdiplomskih studija, mladim istraživačima koji izučavaju metodologiju naučnoistraživačkog rada i koji su zakoračili u neograničeni i beskrajni prostor nauke. Predočena teorijska i praktična znanja, iskustva i misli trebala bi poslužiti čitaocima kao putokaz u koncipiranju i objavljivanju akademskih radova i budućih istraživanja, rješavanju određenih problema, te da im olakšaju prelaženje mukotrpnog puta koji treba da ih dovede do cilja. Sa sigurnošću mogu reći da u ovoj oblasti nema dovoljno napisane literature novijeg datuma, te da starija literatura eminentnih autora ne obuhvata sva područja metodologije i tehnologije naučnoistraživačkog rada. U prva dva poglavlja razmotreni su i kratko pojašnjeni pojmovi nauke, naučnog saznanja, istraživanja i etičnosti u istraživanju, a koji nisu toliko opterećeni materijom filozofskog i logičkog sadržaja, prvenstveno iz razloga što je knjiga zamišljena kao priručnik koji uvodi mlade istraživače u metodologiju i tehnologiju naučnoistraživačkog rada. Na isti način u trećem poglavlju knjige pojašnjen je pojam metodologije, njenog nastanka, razvoja i principa, kao i pojam metoda istraživania, poimova koje često neupućeni izjednačavaju mada se radi o različitim ali veoma povezanim i isprepletenim pojmovima. U četvrtom i petom poglavlju ove knjige objašnjene su tehnike prikupljanja podataka i mjerenja, sa posebnim osvrtom na osnove teorije mjerenja, nivoe mjerenja, mjerne skale i mjerne karakteristike mjernih instrumenata. Pošto je ova knjiga prvenstveno namijenjena studentima i/ili mladim istraživačima, u šestom poglavlju prezentovana je tehnologija izrade naučnoistraživačkog rada sa specifičnostima definisanja i pisanja metodološkog okvira u istraživanju i izradi projekta istraživanja. Činjenica da je metodologija naučnoistraživačkog rada nezamisliva bez statističkih analiza, kao i činjenica da je informacijska tehnologija uveliko promijenila obradu dobijenih podataka i tehnologiji naučnoistraživačkog rada dala sasvim novu dimenziju, nagnala me je da učinim dodatni napor i da u sedmom poglavlju knjige ukratko prikažem i objasnim statističke analize koje se koriste za obradu dobijenih podataka i rješavanje problema na univarijantnom i multivarijantnom nivou. Svjesni smo da bez poznavanja ovih tehnika nema ni kvalitetnog naučnog istraživanja. Dio knjige koji se odnosi na osmo poglavlje, koje objašnjava pisanje i objavljivanje naučnih i stručnih radova, akademskih radova, kao i citiranja radova i odabir baza podataka, dio je koji je napisan s namjerom da mladim istraživačima i studentima pomognu pri izradi i objavljivanju seminarskog, diplomskog i naučnog rada. U manjoj ili većoj mjeri, koristili smo se teorijom i iskustvima, idejama, podacima drugih eminentnih autora u ovoj oblasti, koji su citirani i navedeni u poglavlju Literatura. Svjestan da ovo djelo predstavlja još jedan pokušaj da se ova složena i dinamična materija približi kroz jedan novi koncept, autor se unaprijed zahvaljuje svima koji su na bilo koji način pomogli da ova knjiga ugleda svjetlo dana, na svim idejama i opravdanim primjedbama i sugestijama, nadajući se da će sljedeće izdanje biti bolje.

False Feathers Debora Weber-Wulff, 2014-05-13 Since human beings have been writing it seems there has been plagiarism. It is not something that sprouted with the advent of the Internet. Teachers have been struggling for years in countries all over the globe to find good methods for dealing with the problem of plagiarizing students. How do we spot plagiarism? How do we teach them not to plagiarize? And how do we deal with those who have been found out to be plagiarists? The purpose of this book is to collect material on the various aspects of plagiarism in education with special attention given to the German problem of dissertation plagiarism. Since there is a wide-spread interest in the German plagiarism situation and in strategies for dealing with it, the book is written in English in order to be accessible to a larger audience.

Plagiarism Bill Marsh, 2012-02-01 An in-depth look at the history of plagiarism in light of today's Web-based plagiarism detection services. Stolen Language? Shelley Angelil-Carter, 2014-06-11 Real Language Series General Editors- Jennifer Coates, Jenny Cheshire and Euan Reid This is a sociolinguistic series about the relationships between language, society and social change. Books in the series draw on natural language data from a wide range of social contexts. The series takes a critical approach to the subject, challenging current orthodoxies, and dealing with familiar topics in new ways. The topic of plagiarism is a highly contentious issue and one that is of growing interest and importance in higher education across the world. Stolen Language? Plagiarism in Writing uncovers the reasons why students plagiarize, and explains what can be done about it. It challenges the concepts of original authorship of language, tracing the notion of plagiarism to the introduction of copyright laws in the eighteenth century. The analysis presented in this book explores plagiarism as complex and contested, and suggests that in student academic writing it may be the surface manifestation of learning difficulties related to the educational environment, the nature of academic discourse and the nature of language. Underlying the concept of plagiarism is the premise that meaning is made by the individual, using the system of language at his or her disposal. The words and ideas then belong to the individual who first thought of them, or who first used these words in a particular way. New understandings, that language and cognition are fundamentally social and cultural, contest the idea of 'original thought' or 'original language'. In addition, what constitutes plagiarism differs depending on the genre and context of writing. Stolen Language shows that there is in any good writing an authorial presence, an authorial voice which is particularly difficult for the novice writer to control when constructing an essay based on multiple texts. Written in a unique and accessible way, the book also looks at the particular difficulties experienced by writers of English as an additional language and provides a practical framework for academics and teachers of

writing on how to develop authorial voice and critical thinking in the student writer.

Intelligent Systems Technologies and Applications Sabu M. Thampi, Sushmita Mitra, Jayanta Mukhopadhyay, Kuan-Ching Li, Alex Pappachen James, Stefano Berretti, 2017-10-20 This book constitutes the thoroughly refereed post-conference proceedings of the third International Symposium on Intelligent Systems Technologies and Applications (ISTA'17), September 13-16, 2017, Manipal, Karnataka, India. All submissions were evaluated on the basis of their significance, novelty, and technical quality. This proceedings contains 34 papers selected for presentation at the Symposium.

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