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This volume contains 59 papers presented at ICTIS 2015: International Conference on Information and Communication Technology for Intelligent Systems. The conference was held during 28th and 29th November, 2015, Ahmedabad, India and organized communally by Venus International College of Technology, Association of Computer Machinery, Ahmedabad Chapter and Supported by Computer Society of India Division IV – Communication and Division V – Education and Research. This volume contains papers mainly focused on ICT for Computation, Algorithms and Data Analytics etc. 'With admirable clarity, Mrs Peters sums up what determines competence in spelling and the traditional and new approaches to its teaching.' -Times Literary Supplement

The 13th International Conference on Human–Computer Interaction, HCI International 2009, was held in San Diego, California, USA, July 19–24, 2009, jointly with the Symposium on Human Interface (Japan) 2009, the 8th International Conference on Engineering Psychology and Cognitive Ergonomics, the 5th International Conference on Universal Access in Human–Computer Interaction, the Third International Conference on Virtual and Mixed Reality, the Third International Conference on Internationalization, Design and Global Development, the Third International Conference on Online Communities and Social Computing, the 5th International Conference on Augmented Cognition, the Second International Conference on Digital Human Modeling, and the First International Conference on Human Centered Design. A total of 4,348 individuals from academia, research institutes, industry and governmental agencies from 73 countries submitted contributions, and 1,397 papers that were judged to be of high scientific quality were included in the program. These papers address the latest research and development efforts and highlight the human aspects of the design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human–computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas.

In 1831, three years before England abolished slavery in the British Caribbean, the narrative of Mary Prince was published in London. It was the first account written by a Caribbean slave to be published. Although narratives and stories of Caribbean women have appeared sporadically in subsequent years, it is only since 1970 that a wave of women's writing has inundated the field, thereby changing the horizons of Caribbean literature. Learn ways to address domestic and sexual abuse in your community

Breaking the cycle of domestic violence and abuse poses unique problems for the Jewish community, owing to the internal divisions of politics, religious practice, and culture. However, creating strategies to work together based upon the shared values of Judaism can strip away those differences. Domestic Abuse and the Jewish Community: Perspectives from the First International Conference brings together an outstanding and diverse selection of notable presentations from the First International Conference on Domestic Abuse in the Jewish Community held in July 2003 in Baltimore, Maryland. The conference, entitled “Pursuing Truth, Justice, and Righteousness: A Call to Action,” brought to the forefront the disturbing, many times hidden issue of domestic abuse within the Jewish community. Respected scholars, clergy, social service professionals, and survivors provide insightful presentations that lay an essential foundation for the building of a collaborative global Jewish movement to respond to this sensitive issue. Domestic Abuse and the Jewish Community: Perspectives from the First International Conference marks the start of a quiet revolution aimed at ending domestic abuse in various Jewish communities by revealing the many facets of the problem while offering ways to address them. Sexual and domestic abuse issues in the Jewish communities of the US, Israel, South Africa and the UK are illuminated and described, and practical strategies are discussed, keeping in mind the common goals within the varied communities. Jewish religious law is reviewed, along with an analysis of Maimonides’ response to domestic abuse, and a vision is offered to respond to child sexual abuse. Domestic Abuse and the Jewish Community: Perspectives from the First International Conference is separated into

five categories of presentations: Illuminating the Issue; Healing and Wholeness; Promising Practices; Creating Change; and Breaking the Cycle, each section progressing logically to present a unified discussion of the issues. The book discusses: helping religious women escape domestic abuse the Jewish tradition and the treatment of battered women the widespread claim that Maimonedes condoned wife-battering the spiritual movement called neohasidism the issues of reconciliation between survivors and former perpetrators the Ayelet Program—a project which provides long-term mentoring to past victims starting a new life organizing the community to address domestic violence in immigrant populations the response to domestic violence in the South African Jewish community services for victims in Israel child sexual abuse and incest Domestic Abuse and the Jewish Community: Perspectives from the First International Conference is informative, eye-opening reading for social workers, clergy, direct service providers for survivors of domestic/sexual abuse, directors/staff of Jewish Family Service agencies, Jewish Federations, Jewish women's organizations, and Jewish foundations. Computer solutions to many difficult problems in science and engineering require the use of automatic search methods that consider a large number of possible solutions to the given problems. This book describes recent advances in the theory and practice of one such search method, called Genetic Algorithms. Genetic algorithms are evolutionary search techniques based on principles derived from natural population genetics, and are currently being applied to a variety of difficult problems in science, engineering, and artificial intelligence. This book consists of peer-reviewed papers presented at the First International Conference on Intelligent Computing in Control and Communication (ICCC 2020). It comprises interesting topics in the field of applications of control engineering, communication and computing technology. As the current world is witnessing the use of various intelligent techniques for their independent problem solving, so this book may have a wide importance for all range of researchers and scholars. The book serves as a reference for researchers, professionals and students from across electrical, electronic and computer engineering disciplines. String phenomenology offers a bridge between the excitement and novelty that typified theoretical physics in recent years and experimental reality. The First International Conference on String Phenomenology concentrated on cosmological and phenomenologically oriented applications of string theory. The aim was to bring together experimental and theoretical physicists to discuss the triumphs and challenges that high energy physics faces in its attempt to uncover the next layers of fundamental matter and interactions. The main theme was the application of string theory, but the conference also accommodated alternative approaches to physics beyond the Standard Model. The conference featured plenary talks reviewing the major topics, as well as parallel sessions for contributed papers describing new results in the major areas of the conference. It covered diverse topics, from collider and neutrino physics to fibre bundles on Calabi–Yau three folds. The proceedings have been selected for coverage in: • Index to Scientific & Technical Proceedings (ISTP CDRom version / ISI Proceedings) Contents: Cosmology in Horava–Witten M-Theory (R Arnowitt et al.) Non-Supersymmetric Quiver Models (Ph Brax) Modular Symmetry, Twisted Sectors and Flavour (T Dent) String Theory, Unification and Supersymmetry (M Dine) The Cosmological Constant (U Ellwanger) Charge and Colour Breaking in String Theory (A Ibarra) A Real CKM Matrix in Supersymmetric Theories (S Khalil) String Inspired Neutrino Mass Models (S F King) CP Phenomenology in Heterotic String Models (O Lebedev) Topics in SUSY Flavor Physics (A Masiero & O Vives) Spontaneous CP Violation in the Heterotic String (S Morris) Extra Dimensions at Hadron Colliders (M A Parker) Symmetries, Moduli and Fermion Mass Structure (G G Ross) and other papers

Readership: Graduate students, advanced undergraduates and researchers in theoretical particle physics and string theory. Keywords: Super String; Particle; Cosmology; Phenomenology; Theoretical Physics; M-Theory; Supersymmetry This book constitutes the refereed proceedings of the First

International Conference on Applied Intelligence and Informatics, AII 2021, held in Nottingham, UK, in July 2021. Due to the COVID-19 pandemic the conference was held in a fully virtual mode. The 26 full papers and 4 short papers presented were thoroughly reviewed and selected from the total 107 submissions. They are organized in the following topical sections: application of AI and informatics in disease detection; application of AI and informatics in healthcare; application of AI and informatics in pattern recognition; application of AI and informatics in network, security, and analytics; emerging applications of AI and informatics. This volume constitutes selected papers presented at the First International Conference on Frontiers in Software Engineering, ICFSE 2021, held in Innopolis, Russia, in June 2021. The 13 presented full papers were thoroughly reviewed and selected from 37 submissions. The papers present discussion on such topics as software engineering tools and environments; empirical software engineering; model-driven and domain-specific engineering, human factors and social aspects of software engineering, cooperative, distributed, and global software engineering, component-based software engineering, software metrics, and software engineering for green and sustainable technologies. This LNCS 12216 constitutes the refereed proceedings of the First International Conference on Design, Operation and Evaluation of Mobile Communications, MOBILE 2020, held as part of HCI International 2020 in Copenhagen, Denmark in July 2020. The conference was held virtually due to the corona pandemic. The total of 1439 papers and 238 posters included in the 40 HCII 2020 proceedings volumes was carefully reviewed and selected from 6326 submissions. The regular papers of Design, Operation and Evaluation of Mobile Communications, MOBILE 2020, presented in this volume were organized in topical section around the subject: Design, Operation and Evaluation of Mobile Communications. Academic decorum is trashed as the glories, absurdities and obscenities of rock's greatest Dadaist are unveiled. Database research and development has been remarkably successful over the past three decades. Now the field is facing new challenges posted by the rapid advances of technology, especially the penetration of the Web and Internet into everyone's daily life. The economical and financial environment where database systems are used has been changing dramatically. In addition to being able to efficiently manage a large volume of operational data generated internally, the ability to manage data in cyberspace, extract relevant information, and discover knowledge to support decision making is critical to the success of any organization. In order to provide researchers and practitioners with a forum to share their experiences in tackling problems in managing and using data, information, and knowledge in the age of the Internet and Web, the First International Conference on Web-Age Information Management (WAIM 2000) was held in Shanghai, China, June 21-23. The inaugural conference in its series was well received. Researchers from 17 countries and regions, including Austria, Australia, Bahrain, Canada, China, France, Germany, Japan, Korea, Malaysia, The Netherlands, Poland, Singapore, Spain, Taiwan, UK, and USA submitted their recent work. Twenty-seven regular and 14 short papers contained in these proceedings were presented during the two-day conference. These papers cover a large spectrum of issues, from classical data management such as object-oriented modeling, spatial and temporal databases to recent hits like data mining, data warehousing, semi-structured data, and XML. This book presents original research works by researchers, engineers and practitioners in the field of artificial intelligence and cognitive computing. The book is divided into two parts, the first of which focuses on artificial intelligence (AI), knowledge representation, planning, learning, scheduling, perception-reactive AI systems, evolutionary computing and other topics related to intelligent systems and computational intelligence. In turn, the second part focuses on cognitive computing, cognitive science and cognitive informatics. It also discusses applications of cognitive computing in medical informatics, structural health monitoring, computational intelligence, intelligent control systems, bio-informatics, smart manufacturing, smart

grids, image/video processing, video analytics, medical image and signal processing, and knowledge engineering, as well as related applications. This volume presents papers delivered at the First International Conference on Difference Equations (FICDE) held at Trinity University in San Antonio, Texas, USA. During the course of this meeting, 66 papers were presented by participants from across the United States and more than 20 other countries. Topics of papers include chaotic dynamics, mathematical biology, robust control theory, stochastic differential systems, dynamics of satellite and rocket systems, theory of orthogonal polynomials, and epidemiological modelling. Many current expository papers will be of value to students and researchers in the mathematical and physical sciences.

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