

Maths For Computing And Information Technology

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constitutes revised selected papers from the following SEFM 2012 satellite events InSuEdu the First International Symposium on Innovation and Sustainability in Education MokMaSD the First International Symposium on Modelling and Knowledge Management for Sustainable Development and Open Cert the 6th International Workshop on Foundations and Techniques for Open Source Software Certification held in Thessaloniki Greece in October 2012 The total of 14 regular papers and 7 short papers included in this volume were carefully reviewed and selected from 35 submissions. The papers cover the topics related to the use of Information and Communication Technology ICT and Open Source Software OSS as tools to foster and support Education Innovation and Sustainability Computer Science and Education Wenxing Hong, Yang Weng, 2023-05-13 This three volume set constitues selected papers presented during the 17th International Conference on Computer Science and Education ICCSE 2022 held in Ningbo China in August 2022 The 168 full papers and 43 short papers presented were thoroughly reviewed and selected from the 510 submissions. They focus on a wide range of computer science topics especially AI data science and engineering and technology based education by addressing frontier technical and business issues essential to the applications of data science in both higher education and advancing e Society Open and Distance Education B. PanduRanga Narasimharao, 2018-01-11 Beyond Open Distance Learning is not about the advances made in distance education through the use of modern communication technologies and educational pedagogies OECs MOOCs web YouTube Twitter etc The book is more about the discussion on the need for new thinking disruptive innovations for a more holistic development or Kuhonian revolution It discusses ways to try to escape from the cocoon we created in ODL and higher education and to move towards new horizons of a sustainable and balanced development of the Masculinities In Mathematics Mendick, Heather, 2006-06-01 We desperately need more people with good society mathematical qualifications to fill many posts in numerate occupations yet the numbers choosing to continue studying mathematics have fallen over the last 10 years This book is important as it investigates how mathematics is aligned with masculinity and hence is not attractive to a significant part of the population It is also challenging scholarly and a thoroughly good read It reports the results of carefully designed research on gender and choice and includes some fascinating individual case studies It should make us all reflecton what we are doing and how we can repair the damage Margaret Brown Professor of Mathematical Education King's College London The book speaks to me as one of those texts that will become seminal in mathematics education It is original refreshing and despite a complicated plot points to some ways forward It is engagingly written if at times perhaps a little bit no nonsense in tone It will be of interest to teachers and teacher educators as well as providing a theoretical stance that should inform future research British Educational Research Journal The study of mathematics together with other gendered subjects such as science and engineering usually attracts more male than female pupils particularly at more advanced levels In this book Heather Mendick explores this phenomenon addressing the important question of why more boys than girls choose to study mathematics She combines new research with an original

theoretical approach to argue that doing mathematics is doing masculinity. The book illuminates what studying mathematics means for both students and teachers and offers a broad range of insights into students views and practices In addition to the words of young people learning mathematics the masculinity of mathematics is explored through historical material and cinematic representations Heather Mendick discusses the ways in which the alignment of mathematics with masculinity creates tensions for girls and women doing the subject These tensions are sensitively explored through interviews with young men and women to show how doing mathematics fits or conflicts with their gender identities Finally the book explores the implications for teachers including ways to promote gender equity in mathematics education This is key reading for students on courses in gender and education mathematics education gender and curriculum and social justice COMPETITIVE exams for JOB's, Colleges and Schools ADV. DR MANISH DAS, RUPALI BAURAH DAS, 2025-03-18 COMPETITIVE exams for JOB's Colleges and Schools AUTHOR ADV DR MANISH DAS RUPALI BAURAH DAS CAREER JOB COUNSELLORS AND BEST SELLING AUTHOR Reflections on the History of Computing Arthur Tatnall, 2012-11-28 This book is a collection of refereed invited papers on the history of computing from the 1940s to the 1990s with one paper going back to look at Italian calculating computing machines from the first century to the 20th century. The 22 papers cover a wide range of computing related topics such as specific early computer systems their construction their use and their users software programming and operating systems people involved in the theory design and use of these computers computer education and conservation of computing technology Many of the authors were actually involved in the events they describe and share their specific reflections on the history of computing Advances in Data-Driven Computing and Intelligent Systems Swagatam Das, Snehanshu Saha, Carlos A. Coello Coello, Jagdish Chand Bansal, 2023-08-03 The volume is a collection of best selected research papers presented at International Conference on Advances in Data driven Computing and Intelligent Systems ADCIS 2022 held at BITS Pilani K K Birla Goa Campus Goa India during 23 25 September 2022 It includes state of the art research work in the cutting edge technologies in the field of data science and intelligent systems The book presents data driven computing it is a new field of computational analysis which uses provided data to directly produce predictive outcomes The book will be useful for academicians research scholars and industry persons Soft Computing for Problem Solving Aruna Tiwari, Kapil Ahuja, Anupam Yadav, Jagdish Chand Bansal, Kusum Deep, Atulya K. Nagar, 2021-10-13 This two volume book provides an insight into the 10th International Conference on Soft Computing for Problem Solving SocProS 2020 This international conference is a joint technical collaboration of Soft Computing Research Society and Indian Institute of Technology Indore The book presents the latest achievements and innovations in the interdisciplinary areas of soft computing It brings together the researchers engineers and practitioners to discuss thought provoking developments and challenges in order to select potential future directions It covers original research papers in the areas including but not limited to algorithms artificial immune system artificial neural network genetic algorithm genetic

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Equity in the Classroom Patricia Murphy, C. V. Gipps, 1996 Concerned with pedagogy and the learning achievement of both girls and boys this book examines international trends in subject performance throughout schooling and looks critically at a range of interventions in difference contexts and countries all aimed at enhancing equity in schools and higher education institutions. The book argues that pedagogy can not be isolated from the overarching gender education system. What can be done it claims is that teachers can be provided with a range of pedagogic strategies which can be used to make education as it is experienced by students and reflected in their achievements more just

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