

Mathematics 2014 November P1

Yicheng Fang



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Caught in the Act Cyril Julie, Lorna Holtman, Charles R. Smith, 2019-12-11 The research reported in Caught in the Act draws together the insights gained from a continuous professional development initiative for high school mathematics teachers teaching in low socio economic status and socially challenged environments in South Africa The chapters show the possibilities for enhancing achievement in school mathematics if a strength based approach is adopted to develop teaching with teachers and when their concerns are taken seriously The book demonstrates that the ecological relevance fitness for the context in which teachers are teaching of the goods developed and distributed by initiatives should be a major consideration to offer hope for sustainable implementation to improve school mathematics education The book is of interest to mathematics teachers school leaders mathematics curriculum advisors policy makers and researchers **Mathematical**

Fluid Dynamics, Present and Future Yoshihiro Shibata, Yukihiro Suzuki, 2016-12-01 This volume presents original papers ranging from an experimental study on cavitation jets to an up to date mathematical analysis of the Navier Stokes equations for free boundary problems reflecting topics featured at the International Conference on Mathematical Fluid Dynamics Present and Future held 11-14 November 2014 at Waseda University in Tokyo The contributions address subjects in one and two phase fluid flows including cavitation liquid crystal flows plasma flows and blood flows Written by internationally respected experts these papers highlight the connections between mathematical experimental and computational fluid dynamics The book is aimed at a wide readership in mathematics and engineering including researchers and graduate students interested in mathematical fluid dynamics **Neutrosophic Sets and Systems, Vol. VII** Florentin Smarandache,

Mumtaz Ali, 2015-02-01 Twelve papers on soft interval valued neutrosophic rough sets fuzzy neutrosophic relation equations with geometric programming rough neutrosophic multi attribute decision making classes of neutrosophic crisp nearly open sets and possible application to GIS topology neutrosophic probability in physics and similar topics Contributors H E Khalid K Mondal S Pramanik A A Salama S Broumi F Smarandache F Yuhua M Ali M Shabir V Patrascu S Ye J Fu J Ye A Hussain and L Vladareanu *Trilingual Education in Hong Kong Primary Schools* Lixun Wang, Andy Kirkpatrick, 2019-02-26 This book focuses on Hong Kong as a multilingual society It investigates how trilingual education is implemented in Hong Kong primary schools Based on a large scale survey of 155 Hong Kong schools and in depth case studies in 3 selected schools the book gives an overview of trilingual education in Hong Kong primary schools revealing the views on trilingual education of all stakeholders school principals panel chairs subject teachers students and parents The research findings presented in this book suggest that the implementation of trilingual education varies significantly from school to school as does the effectiveness of the trilingual education models used It shows how students views towards the use of different media of instruction MoIs also vary and how their mother tongue backgrounds affect their perceptions By documenting views policies and implementation methods the book provides insight into the practice of trilingual education in Hong Kong and offers

suggestions on potentially effective implementation methods Mathematics for Healthcare Krasimira Tsaneva-Atanasova, Vanessa Diaz-Zuccarini, 2018-09-28 In 1996 and with extraordinary prescience Panfilov and Holden had highlighted in their seminal book *Computational Biology of the Heart* that biology was potentially the most mathematical of all sciences Fast forward 20 years and we have seen an explosion of applications of mathematics in not only biology but healthcare that has already produced significant breakthroughs not imaginable more than 20 years ago Great strides have been made in explaining through quantitative methods the underlying mechanisms of human disease not without considerable ingenuity and effort Biological mechanisms are bewildering complex ever evolving multi scale variable difficult to fully access and understand This poses immense challenges to the computational physiology community that nevertheless has developed an impressive arsenal of tools and methods in a vertiginous race to combat disease with the tall order of improving human healthcare Mechanistic models are now contending with the advent of machine learning in healthcare and the hope is that both approaches will be used synergistically since the complexity of human pathophysiology and the difficulty of acquiring human datasets will require both deductive and inductive methods This Research Topic presents work that is currently at the frontier in computational physiology with a striking range of applications from diabetes to graft failure and using a multitude of mathematical tools This collection of articles represents a snapshot in a field that is moving a dizzying speed bringing understanding of fundamental mechanism and solutions to healthcare problems experienced by healthcare systems all over the world *Neutrosophic Sets and Systems, vol. 7/2015* H. E. Khalid, K. Mondal, S. Pramanik, A. A. Salama, S. Broumi, F. Smarandache, F. Yuhua, M. Ali, V. Patrascu, M. Shabir, *Neutrosophic Sets and Systems* has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc **Energy, Environment and Green Building Materials** Ai Sheng, 2015-05-29 This proceedings volume contains selected papers presented at the 2014 International Conference on Energy Environment and Green Building Materials held in Guilin Guangxi China Contributions cover the latest developments and advances in the field of Energy Environment and Green Building Materials *75 Years of Mathematics of Computation* Susanne C. Brenner, Igor E. Shparlinski, Chi-Wang Shu, Daniel Szyld, 2020-07-29 The year 2018 marked the 75th anniversary of the founding of *Mathematics of Computation* one of the four primary research journals published by the American Mathematical Society and the oldest research journal devoted to computational mathematics To celebrate this milestone the symposium *Celebrating 75 Years of Mathematics of Computation* was held from November 1-3 2018 at the Institute for Computational and Experimental Research in Mathematics ICERM Providence Rhode Island The sixteen papers in this volume written by the symposium speakers and editors of the journal include both survey articles and new contributions On the discrete side there are four papers covering topics in computational number theory and computational algebra On the continuous side there are twelve

papers covering topics in machine learning high dimensional approximations nonlocal and fractional elliptic problems gradient flows hyperbolic conservation laws Maxwell s equations Stokes s equations a posteriori error estimation and iterative methods Together they provide a snapshot of significant achievements in the past quarter century in computational mathematics and also in important current trends

HC 258 - Academies and Free Schools Great Britain. Parliament. House of Commons. Education Committee, 2015 The landscape of schooling in England has been transformed over the last five years Academy sponsorship has encouraged and facilitated the contribution of individuals not previously involved in education provision and laid down a challenge to maintained schools to improve or face replacement by the insurgent academy model The development of outstanding Multi Academy Trusts like Ark and Harris offers an alternative system to the one overseen by local authorities while the unified Ofsted inspection regime and published performance data generally allows fair judgment of comparative performance There is a complex relationship between attainment autonomy collaboration and accountability Current evidence does not allow the Committee to draw conclusions on whether academies in themselves are a positive force for change This is partly a matter of timing but more information is needed on the performance of individual academy chains Most academy freedoms are in fact available to all schools and Committee recommends that curriculum freedoms are also extended to maintained schools

Applications and Techniques in Information Security Lynn Batten, Gang Li, Wenjia Niu, Matthew Warren, 2014-11-13 This book constitutes the refereed proceedings of the International Conference on Applications and Techniques in Information Security ATIS 2014 held in Melbourne Australia in November 2014 The 16 revised full papers and 8 short papers presented were carefully reviewed and selected from 56 submissions The papers are organized in topical sections on applications curbing cyber crimes data privacy digital forensics security implementations

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