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Gal-Or, Cedric Ryngaert, Math Noortmann, 2015-05-12 The central question of this pioneer work on the responsibility of non state actors NSAs and the consequences thereof is To whom are such actors in particular armed opposition groups and business corporations accountable for their actions in armed conflict and in peace times Does responsibility in international law apply to these NSAs qua groups While much has been written about NSAs rights and participation in the global theatre as well as the responsibility of the state and international organisations for wrongful acts by NSAs scant attention has been paid to questions of NSA organizational responsibility in spite of their potential to wreak international havoc This volume offers innovative insights into this unexplored territory by analyzing responsibility questions from both theoretical and empirical perspectives

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the storied history of The Geneva Papers on Risk and Insurance and features papers from some of the esteemed authors who have contributed to the journal in its lifetime This collection of papers highlights just a few of the many themes addressed in the papers published by the journal since it was created Nevertheless the selection exemplifies the richness and variety of topics the field of insurance covers System Modeling and Optimization Lorena Bociu, Jean-Antoine Désidéri, Abderrahmane Habbal, 2017-04-10 This book is a collection of thoroughly refereed papers presented at the 27th IFIP TC 7 Conference on System Modeling and Optimization held in Sophia Antipolis France in June July 2015 The 48 revised papers were carefully reviewed and selected from numerous submissions They cover the latest progress in their respective areas and encompass broad aspects of system modeling and optimization such as modeling and analysis of systems governed by Partial Differential Equations PDEs or Ordinary Differential Equations ODEs control of PDEs ODEs nonlinear optimization stochastic optimization multi objective optimization combinatorial optimization industrial applications and numericsof PDEs

Mathematical Intelligence Mubeen Junaid, 2022-11-01 A fresh exploration into the human nature versus technology argument revealing an unexpected advantage that humans have over our future robot masters we re actually good at mathematics There s so much discussion about the threat posed by intelligent machines that it sometimes seems as though we should simply surrender to our robot overlords now But Junaid Mubeen isn t ready to throw in the towel just yet As far as he is concerned we have the creative edge over computers because of a remarkable system of thought that humans have developed over the millennia It s familiar to us all but often badly taught in schools and misrepresented in popular discourse math Computers are of course brilliant at totting up sums pattern seeking and performing mindless tasks of well computation For all things calculation machines reign supreme But Junaid identifies seven areas of intelligence where humans can retain a crucial edge And in exploring these areas he opens up a fascinating world where we can develop our uniquely human mathematical talents Just a few of the fascinating subjects covered in MATHEMATICAL INTELLIGENCE include Humans are endowed with a natural sense of numbers that is based on approximation rather than precise calculation Our in built estimation skills complement the precision of computers Interpreting the real world depends on both What sets humans apart from other animals is language and abstraction We have an extraordinary ability to create powerful representations of knowledge more diverse than the binary language of computers Mathematics confers the most robust logical framework for establishing permanent truths Reasoning shields us from the dubious claims of pure pattern recognition systems All mathematical truths are derived from a starting set of assumptions or axioms Unlike computers humans have the freedom to break free of convention and examine the logical consequences of our choices Mathematics rewards our imagination with fascinating and on occasion applicable concepts that originate from breaking the rules Computers can be tasked to solve a range of problems but which problems are worth the effort Questioning is as vital to our repertoire of thinking skills as problem solving itself Closing the Gap Vicky Neale, 2017-09-29 In 2013 a little known mathematician in his late 50s

stunned the mathematical community with a breakthrough on an age old problem about prime numbers Since then there has been further dramatic progress on the problem thanks to the efforts of a large scale online collaborative effort of a type that would have been unthinkable in mathematics a couple of decades ago and the insight and creativity of a young mathematician at the start of his career Prime numbers have intrigued inspired and infuriated mathematicians for millennia Every school student studies prime numbers and can appreciate their beauty and yet mathematicians difficulty with answering some seemingly simple questions about them reveals the depth and subtlety of prime numbers Vicky Neale charts the recent progress towards proving the famous Twin Primes Conjecture and the very different ways in which the breakthroughs have been made a solo mathematician working in isolation and obscurity and a large collaboration that is more public than any previous collaborative effort in mathematics and that reveals much about how mathematicians go about their work Interleaved with this story are highlights from a significantly older tale going back two thousand years and more of mathematicians efforts to comprehend the beauty and unlock the mysteries of the prime numbers **Collected Papers.**

Volume VI Florentin Smarandache ,2022-01-15 This sixth volume of Collected Papers includes 74 papers comprising 974 pages on theoretic and applied neutrosophics written between 2015 2021 by the author alone or in collaboration with the following 121 co authors from 19 countries Mohamed Abdel Basset Abdel Nasser H Zaied Abdullallah Gamal Amir Abdullah Firoz Ahmad Nadeem Ahmad Ahmad Yusuf Adhami Ahmed Aboelfetouh Ahmed Mostafa Khalil Shariful Alam W Alharbi Ali Hassan Mumtaz Ali Amira S Ashour Asmaa Atef Assia Bakali Ayoub Bahnasse A A Azzam Willem K M Brauers Bui Cong Cuong Fausto Cavallaro Ahmet evik Robby I Chandra Kalaivani Chandran Victor Chang Chang Su Kim Jyotir Moy Chatterjee Victor Christianto Chunxin Bo Mihaela Colhon Shyamal Dalapati Arindam Dey Dunqian Cao Fahad Alsharari Faruk Karaaslan Aleksandra Fedajev Daniela G fu Hina Gulzar Haitham A El Ghareeb Masooma Raza Hashmi Hewayda El Ghawalby Hoang Viet Long Le Hoang Son F Nirmala Irudayam Branislav Ivanov S Jafari Jeong Gon Lee Milena Jevti Sudan Jha Junhui Kim Ilanthenral Kandasamy W B Vasanth Kandasamy Darjan Karaba evi Song l Karabatak Abdullah Karg n M Karthika Ieva Meidute Kavaliauskiene Madad Khan Majid Khan Manju Khari Kifayat Ullah K Kishore Kul Hur Santanu Kumar Patro Prem Kumar Singh Raghvendra Kumar Tapan Kumar Roy Malayalan Lathamaheswari Luu Quoc Dat T Madhumathi Tahir Mahmood Mladjan Maksimovic Gunasekaran Manogaran Nivetha Martin M Kasi Mayan Mai Mohamed Mohamed Talea Muhammad Akram Muhammad Gulistan Raja Muhammad Hashim Muhammad Riaz Muhammad Saeed Rana Muhammad Zulqarnain Nada A Nabeeh Deivanayagampillai Nagarajan Xenia Negrea Nguyen Xuan Thao Jagan M Obbineni Angelo de Oliveira M Parimala Gabrijela Popovic Ishaani Priyadarshini Yaser Saber Mehmet ahin Said Broumi A A Salama M Saleh Ganeshsree Selvachandran D n eng r Shio Gai Quek Songtao Shao Dragi a Stanujki Surapati Pramanik Swathi Sundari Sundaramoorthy Mirela Teodorescu Sel uk Topal Muhammed Turhan Alptekin Uluta Luige Vl d reanu Victor Vl d reanu tefan Vl du escu Dan Valeriu Voinea Volkan Duran Navneet Yadav Yanhui Guo Naveed Yaqoob Yongquan Zhou Young Bae Jun Xiaohong Zhang

Xiao Long Xin Edmundas Kazimieras Zavadskas *Science Education Research and Practices in Taiwan* Mei-Hung Chiu, 2015-08-04 This book highlights the development and outcomes of research on and practical experience in science education in Taiwan As the outcomes of the scholarship on science education in Taiwan have garnered attention in science education communities around the world this book gathers the most relevant research on Taiwan presenting it in a cohesive overview that will move science education forward in terms of policy research and practice **19 Year-wise SNAP**

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Sánchez-Granero, 2021-02-12 This book is a collection of papers for the Special Issue Quantitative Methods for Economics and Finance of the journal Mathematics This Special Issue reflects on the latest developments in different fields of economics and finance where mathematics plays a significant role The book gathers 19 papers on topics such as volatility clusters and volatility dynamic forecasting stocks indexes cryptocurrencies and commodities trade agreements the relationship between volume and price trading strategies efficiency regression utility models fraud prediction or intertemporal choice Open questions on the mechanisms of neuromodulation with applied and endogenous electric fields Shennan Aibel Weiss, Marom

Bikson, 2015-02-11 Despite increased knowledge and more sophisticated experimental and modeling approaches fundamental questions remain about how electricity can interact with ongoing brain function in information processing or as a medical intervention Specifically what biophysical and network mechanisms allow for weak electric fields to strongly influence neuronal activity and function How can strong and weak fields induce meaningful changes in CNS function How do abnormal endogenous electric fields contribute to pathophysiology Topics included in the review range from the role of field effects in cortical oscillations transcranial electrical stimulation deep brain stimulation modeling of field effects and the role of field effects in neurological diseases such as epilepsy hemifacial spasm trigeminal neuralgia and multiple sclerosis The Oxford Handbook of Professional Economic Ethics George F. DeMartino, Deirdre N. McCloskey, 2016-01-04 For over a century the

economics profession has extended its reach to encompass policy formation and institutional design while largely ignoring the ethical challenges that attend the profession's influence over the lives of others Economists have proven to be disinterested in ethics Embracing emotivism they often treat ethics a matter of mere preference Moreover economists tend to be hostile to professional economic ethics which they incorrectly equate with a code of conduct that would be at best

ineffectual and at worst disruptive to good economic practice But good ethical reasoning is not reducible to mere tastes and professional ethics is not reducible to a code Instead professional economic ethics refers to a new field of investigation a tradition of sustained and lively inquiry into the irrepressible ethical entailments of academic and applied economic practice The Oxford Handbook of Professional Economic Ethics explores a wide range of questions related to the nature of ethical economic practice and the content of professional economic ethics It explores current thinking that has emerged in these areas while widening substantially the terrain of economic ethics There has never been a volume that poses so directly and intensively the question of the need for and content of professional ethics for economics The Handbook incorporates the work of leading scholars and practitioners including academic economists from various theoretical traditions applied economists beyond academia whose work has direct and immense social impact and philosophers professional ethicists and others whose work has addressed the nature of professionalism and its implications for ethical practice Achieving Effective Integrated E-Care Beyond the Silos Meyer, Ingo, Müller, Sonja, Kubitschke, Lutz, 2014-06-30 Recent global and national debates have shown that demographic change the rising incidence of chronic disease and the unmet need for more personalized care are trends demanding a new integrated approach to health and social care The advancement and adoption of technology in both health and social care settings is a valuable tool for encouraging change and improving the quality and efficiency of care provided to patients and care clients Achieving Effective Integrated E Care Beyond the Silos presents a collection of real life examples frameworks business models financial implications and methods of evaluating the technological tools that are enabling a more human centered approach to health and social care Based on relevant research in the field of integrated e care this publication is ideally designed for use by practitioners researchers and decision makers in the care field

Selected Papers from IEEE ICASI 2019 Sheng-Joue Young, Shouu-Jinn Chang, Stephen D. Prior, Liang-Wen Ji, 2020-06-23 The 5th IEEE International Conference on Applied System Innovation 2019 IEEE ICASI 2019 <https://2019.icasiconf.net> which was held in Fukuoka Japan on 11-15 April 2019 provided a unified communication platform for a wide range of topics This Special Issue entitled Selected Papers from IEEE ICASI 2019 collected nine excellent papers presented on the applied sciences topic during the conference Mechanical engineering and design innovations are academic and practical engineering fields that involve systematic technological materialization through scientific principles and engineering designs Technological innovation by mechanical engineering includes information technology IT based intelligent mechanical systems mechanics and design innovations and applied materials in nanoscience and nanotechnology These new technologies that implant intelligence in machine systems represent an interdisciplinary area that combines conventional mechanical technology and new IT The main goal of this Special Issue is to provide new scientific knowledge relevant to IT based intelligent mechanical systems mechanics and design innovations and applied materials in nanoscience and nanotechnology

Going Mobile Darrell M. West, 2014-12-12 The world is going mobile at an astounding pace Estimates show 80 percent

of global Internet access will take place through mobile devices by 2016 Smartphones tablets and handheld devices have reshaped communications the global economy and the very way in which we live The revolution is an electronic nirvana for the first time in human history we have sophisticated digital applications to help us learn access financial and health care records connect with others and build businesses But the one trillion dollar mobile industry is still relatively young Leaders in both the public and private sectors need to figure out how to apply mobile technologies or mobile devices to optimize education health care public safety disaster preparedness and economic development And the ever expanding mobile frontier presents new challenges to law policy and regulations and introduces new tensions one person s idea of cautious deliberation can be another s idea of a barrier to innovation In *Going Mobile* Darrell M West breaks down the mobile revolution and shows how to maximize its overall benefits in both developed and emerging markets Contents 1 The Emergence of Mobile Technology 2 Driving Global Entrepreneurship 3 Alleviating Poverty 4 Invention and the Mobile Economy 5 Mobile Learning 6 Improving Health Care 7 Medical Devices and Sensors 8 Shaping Campaigns and Public Outreach 9 Disaster Relief and Public Safety 10 Looking Ahead

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