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This book gathers the proceedings of the Sixth International Conference on Computational Science and Technology 2019 (ICCST2019), held in Kota Kinabalu, Malaysia, on 29–30 August 2019. The respective contributions offer practitioners and researchers a range of new computational techniques and solutions, identify emerging issues, and outline future research directions, while also showing them how to apply the latest large-scale, high-performance computational methods.

Covers principles, applications, and issues pertaining to all major electro-optical displays presently in use, with discussion of display evaluation characteristics and human factor topics. Coverage includes: liquid crystal (LC) display properties, matrix addressing, and photoaddressing issues; time-

The exponential growth of urban settings has led to an increase in pollutants and waste management issues around the world. As the environment continues to falter under the weight of these pressing issues, it has become increasingly imperative to develop new technologies and methodologies that have the potential to improve the overall sustainability and cleanliness of these cities. Smart Cities as a Solution for Reducing Urban Waste and Pollution examines emergent research on smart innovations within built urban environments. Featuring best practices and theoretical frameworks, as well as potential issues in the implementation of smart and green technology in urban settings, this publication is a vital reference source for graduate students, researchers, academics, engineers, architects, facility managers, and government officials.

Gravitational waves were predicted by Einstein over 75 years ago. Their detection is one of the great challenges of contemporary experimental physics. This Conference intended to honour Edoardo Amaldi for his role in this research and brought together scientists engaged all over the world in gravitational wave experiments with resonant mass, interferometers and space detectors. The book gives a broad view of the detectors presently in operation and of the new generation of interferometric and resonant mass detectors now being built or under design. The book also contains lectures on neutrino telescopes and ? ray bursts observations, underlying the role of coincidence experiments among different detectors in opening new windows on the Universe. Contents:Sources of Gravitational Radiation for Detectors of the 21st Century (B F Schutz)Neutrino Telescopes (C Bemporad)? Ray Bursts (P F Michelson)LISA — Laser Interferometer Space Antenna for Gravitation Wave Measurements (J Hough et al)The LIGO Project: Progress and Prospects (F J Raab)The VIRGO Experiment: Status of the Art (A Giazotto et al)GEO 600 — A 600-m Laser Interferometric Gravitational Wave Antenna (K Danzmann et al)300-m Laser Interferometer Gravitational Wave Detector (TAMA300) in Japan (K Tsubono)Operation of the ALLEGRO Detector at LSU (W W Johnson et al)Preliminary Results of the New Run of Measurements with the Resonant Antenna EXPLORER (F Ricci et al.)Operation of the Perth Cryogenic Resonant-Bar Gravitational Wave Detector (M E Tobar et al.)The NAUTILUS Experiment (E Coccia et al)Status of the AURIGA Gravitational Wave Antenna and Perspectives for the Gravitational Waves Search with Ultracryogenic Resonant Detectors (M Cerdonio)Electromechanical Transducers and Bandwidth of Resonant-Mass Gravitational-Wave Detectors (H J Paik)The Local Supernova Production (M Turatto et al)and other papers Readership: Astrophysicists and cosmologists. keywords:

This book presents the first comprehensive treatment of discrete phase-space quantum mechanics and the lattice Weyl-Wigner formulation of energy band dynamics, by the originator of these theoretical techniques. The author's quantum superfield theoretical formulation of nonequilibrium quantum physics is given in real time, without the awkward use of artificial time contour employed in previous formulations. These two main quantum theoretical techniques combine to yield general (including quasiparticle-pairing dynamics) and exact quantum transport equations in phase-space, appropriate for nanodevices. The derivation of transport formulas in mesoscopic physics from the general quantum transport equations is also treated. Pioneering nanodevices are discussed in the light of the quantum-transport physics equations, and an in-depth treatment of the physics of resonant tunneling devices is given. Operator Hilbert-space methods and quantum tomography are discussed. Discrete phase-space quantum mechanics on finite fields is treated for completeness and by virtue of its relevance to quantum computing. The phenomenological treatment of evolution superoperator and measurements is given to help clarify the general quantum transport theory. Quantum computing and information theory is covered to demonstrate the foundational aspects of discrete quantum dynamics, particularly in deriving a complete set of multiparticle entangled basis states.

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