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notable LHC discoveries one led to the 2013 Nobel Prize in Physics for revealing evidence of the existence of the Higgs boson the so called God particle Picking up where he left off in The Quantum Frontier physicist Don Lincoln shares an insider s account of the LHC s operational history and gives readers everything they need to become well informed on this marvel of technology Writing about the LHC s early days Lincoln offers keen insight into an accident that derailed the operation nine days after the collider's 2008 debut A faulty solder joint started a chain reaction that caused a massive explosion damaged 50 superconducting magnets and vaporized large sections of the conductor The crippled LHC lay dormant for over a year while technical teams repaired the damage Lincoln devotes an entire chapter to the Higgs boson and Higgs field using several extended analogies to help explain the importance of these concepts to particle physics In the final chapter he describes what the discovery of the Higgs boson tells us about our current understanding of basic physics and how the discovery now keeps scientists awake over a nagging inconsistency in their favorite theory As accessible as it is fascinating The Large Hadron Collider reveals the inner workings of this masterful achievement of technology along with the mind blowing discoveries that will keep it at the center of the scientific frontier for the foreseeable future Science Frontiers, 1946 to the Present Ray Spangenburg, Diane Moser, 2014-05-14 Discusses major scientists and scientific issues and discoveries of the last half of Virtual Technologies and E-Collaboration for the Future of Global Business Zhao, Jingyuan, Richards, Joseph, 2022-06-17 Effective collaboration technologies and tools are critical to the development of contemporary business landscapes especially as more businesses offer fully remote or hybrid work options Effective communication is key to increasing work productivity and absolutely essential for project managers and teams working to achieve their end goals Individuals and businesses can benefit from research on the design execution and assessment of collaboration applications as they strive for effective tools to increase virtual forms of communication It is essential that businesses remain up to date with and incorporate these emerging virtual technologies and e collaboration into their practices Virtual Technologies and E Collaboration for the Future of Global Business examines the most recent findings in knowledge intensive collaborative environments with a focus on methodologies and strategies for increasing online collaboration It discusses the emerging technologies and tools for collaboration in virtual environments and includes findings in automation computing and intelligent information systems as well as state of the art solutions covering various issues and challenges Covering topics such as capacity building groupware systems and knowledge management this premier reference source is an essential resource for business leaders and managers entrepreneurs board directors faculty and students of higher education technology directors and managers IT professionals researchers and academicians **Ouantum** Mechanics with Applications to Nanotechnology and Information Science Yehuda B. Band, Yshai Avishai, 2013-01-10 Quantum mechanics transcends and supplants classical mechanics at the atomic and subatomic levels It provides the underlying framework for many subfields of physics chemistry and materials science including condensed matter physics

atomic physics molecular physics quantum chemistry particle physics and nuclear physics It is the only way we can understand the structure of materials from the semiconductors in our computers to the metal in our automobiles It is also the scaffolding supporting much of nanoscience and nanotechnology The purpose of this book is to present the fundamentals of quantum theory within a modern perspective with emphasis on applications to nanoscience and nanotechnology and information technology As the frontiers of science have advanced the sort of curriculum adequate for students in the sciences and engineering twenty years ago is no longer satisfactory today Hence the emphasis on new topics that are not included in older reference texts such as quantum information theory decoherence and dissipation and on applications to nanotechnology including quantum dots wires and wells This book provides a novel approach to Quantum Mechanics whilst also giving readers the requisite background and training for the scientists and engineers of the 21st Century who need to come to grips with quantum phenomena The fundamentals of quantum theory are provided within a modern perspective with emphasis on applications to nanoscience and nanotechnology and information technology Older books on quantum mechanics do not contain the amalgam of ideas concepts and tools necessary to prepare engineers and scientists to deal with the new facets of quantum mechanics and their application to quantum information science and nanotechnology As the frontiers of science have advanced the sort of curriculum adequate for students in the sciences and engineering twenty years ago is no longer satisfactory today There are many excellent quantum mechanics books available but none have the emphasis on nanotechnology and quantum information science that this book has

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