Foundations of Quantum Gravity

James Lindesay



Foundations Of Quantum Gravity

Nick Huggett, Keizo Matsubara, Christian Wüthrich

Foundations Of Quantum Gravity:

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perspectives on quantum gravity Formerly dominated by purely theoretical constructions quantum gravity now has a lively phenomenology to offer From high precision measurements using macroscopic quantum oscillators to new analysis methods of the cosmic microwave background no stone is being left unturned in the experimental search for quantum gravity This book sheds new light on the connection of astroparticle physics with the quantum gravity problem Gravitational waves and their detection are covered It illustrates findings from the interconnection between general relativity black holes and Planck stars Finally the return on investment in quantum gravitation research is illuminated The book is intended for graduate students and researchers entering the field **One Hundred Years of General Relativity** Wei-Tou Ni,2017 The aim of this two volume title is to give a comprehensive review of one hundred years of development of general relativity and its scientific influences This unique title provides a broad introduction and review to the fascinating and profound subject of general relativity its historical development its important theoretical consequences gravitational wave detection and applications to astrophysics and cosmology The series focuses on five aspects of the theory The first three topics are covered in Volume 1 and the remaining two are covered in Volume 2 While this is a two volume title it is designed so that each volume can be a standalone reference volume for the related topic

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