

Quantum fields in curved space

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Quantum Fields In Curved Space

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Quantum Fields in Curved Space Birrell N, Paul Charles William Davies, 1982

Quantum Field Theory in Curved Spacetime Leonard Parker, David Toms, 2009-08-20 Quantum field theory in curved spacetime has been remarkably fruitful It can be used to explain how the large scale structure of the universe and the anisotropies of the cosmic background radiation that we observe today first arose Similarly it provides a deep connection between general relativity thermodynamics and quantum field theory This book develops quantum field theory in curved spacetime in a pedagogical style suitable for graduate students The authors present detailed physically motivated derivations of cosmological and black hole processes in which curved spacetime plays a key role They explain how such processes in the rapidly expanding early universe leave observable consequences today and how in the context of evaporating black holes these processes uncover deep connections between gravitation and elementary particles The authors also lucidly describe many other aspects of free and interacting quantized fields in curved spacetime

Quantum Fields in Curved Space N. D. Birrell, P. C. W. Davies, 1984-02-23 This book presents a comprehensive review of the subject of gravitational effects in quantum field theory Although the treatment is general special emphasis is given to the Hawking black hole evaporation effect and to particle creation processes in the early universe The last decade has witnessed a phenomenal growth in this subject This is the first attempt to collect and unify the vast literature that has contributed to this development All the major technical results are presented and the theory is developed carefully from first principles Here is everything that students or researchers will need to embark upon calculations involving quantum effects of gravity at the so

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space time foams Covering over four decades of thematic development this book is a valuable resource for researchers interested in quantum field theory gravitation and cosmology

Quantum Field Theory in Curved Spacetime Leonard Emanuel Parker, David J. Toms, 2014-05-14 Suitable for graduate students this book develops quantum field theory in curved spacetime in a pedagogical style

General Relativity Robert M. Wald, 2010-05-15 Wald's book is clearly the first textbook on general relativity with a totally modern point of view and it succeeds very well where others are only partially successful The book includes full discussions of many problems of current interest which are not treated in any extant book and all these matters are considered with perception and understanding

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Dirac Quantum Fields in Curved Space-time Wei Min Jin, 1999

Cosmological Applications of Algebraic Quantum Field Theory in Curved Spacetimes Thomas-Paul Hack, 2015-08-17 This book provides a largely self contained and broadly accessible exposition on two cosmological applications of algebraic quantum field theory QFT in curved spacetime a fundamental analysis of the cosmological evolution according to the Standard Model of Cosmology and a fundamental study of the perturbations in inflation The two central sections of the book dealing with these applications are preceded by sections providing a pedagogical introduction to the subject Introductory material on the construction of linear QFTs on general curved spacetimes with and without gauge symmetry in the algebraic approach physically meaningful quantum states on general curved spacetimes and the backreaction of quantum fields in curved spacetimes via the semiclassical Einstein equation is also given The reader should have a basic understanding of General Relativity and QFT on Minkowski spacetime but no background in QFT on curved spacetimes or the algebraic approach to QFT is required

Interacting Quantum Fields in Curved Space Romeo Brunetti, Klaus Fredenhagen, Deutsches Elektronen-Synchrotron (Center), 1997

Aspects of Quantum Field Theory in Curved Space Jemal Guven, 1987

Interacting Quantum Fields in Curved Space: Renormalizability of ψ_4 Romeo Brunetti, Klaus Fredenhagen, 1997

Quantum Field Theory in Curved Space-time A. H. Najmi, University of Oxford, 1982

Advances in Algebraic Quantum Field Theory Romeo Brunetti, Claudio Dappiaggi, Klaus Fredenhagen, Jakob Yngvason, 2015-09-04 This text focuses on the algebraic formulation of quantum field theory from the introductory aspects to the applications to concrete problems of physical interest The book is divided in thematic chapters covering both introductory and more advanced topics These include the algebraic perturbative approach to interacting quantum field theories algebraic quantum field theory on curved spacetimes from its structural aspects to the applications in cosmology and to the role of quantum spacetimes algebraic conformal field theory the Kitaev's quantum double model from the point of view of local quantum physics and constructive aspects in relation to integrable models and deformation

techniques The book is addressed to master and graduate students both in mathematics and in physics who are interested in learning the structural aspects and the applications of algebraic quantum field theory **Quantum Field Theory on Curved Space Times** Peter Gordon Grove, University of Oxford, 1982 *Vistas in Curved Space-time Quantum Field Theory* Nathan Paul Myhrvold, 1983

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