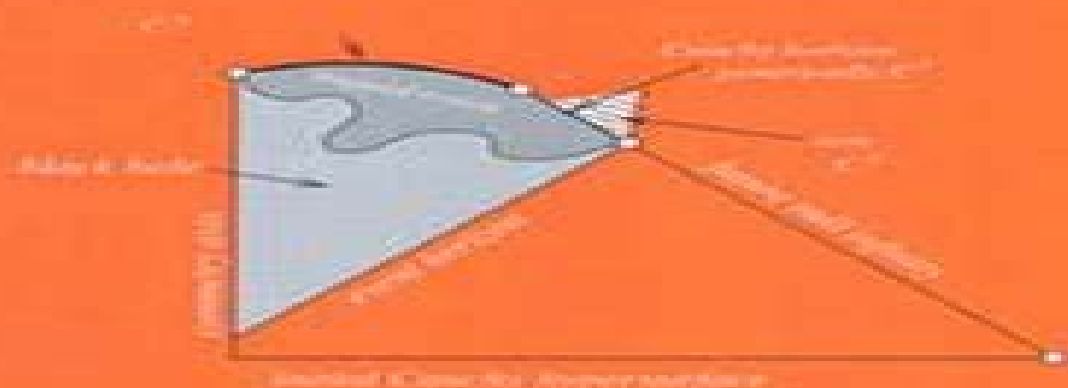


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Relativity Today C. A. Hoenselaers, Hungarian Relativity Workshop, Zoltán Perjés, 1997-01-01 The volume contains the lectures presented at the Fifth Hungarian Relativity Workshop These triennial events provide a forum for discussions by internationally recognized experts by surveying developing directions in general relativity The material is arranged in sections reflecting on the prevalent research fields and following the layout of the previous volumes General relativity remains an intensively researched area of theoretical physics In the past decades the theory has been enriched by deep new ideas The physics of black holes has become a well established part of relativity The canonical approach to gravitation has undergone a period of vigorous development With the spectacular evolution of observational techniques cosmological theories have diversified at a breath taking pace New initiatives have stemmed from particle theory such as the physics of supersymmetric fields gravitational monopoles and solitons

Relativity Today C. A. Hoenselaers, Zoltán Perjés, 2002 This book presents recent advances in the theory of general relativity The first part contains a detailed review of the equivalence problem and its solution The key issue here is whether or not two solutions of Einstein's gravitational equations describe identical space times The ideas reviewed are useful for classifying space times in general relativity and for construction of new solutions of the Einstein equations The second part of the volume is devoted to vacuum and perfect fluid space times The third part contains results on gravitational waves and on the asymptotic behavior of the field of bounded sources

Quantum Chromodynamics - Proceedings Of The Fifth Workshop Herbert Martin Fried, Yves Gabellini, Berndt Muller, 2000-11-21 Contents Basic Concepts and Consequences of Stochastic Vacuum Model H G Dosch Variational Approximations for Correlation Functions in Quantum Field Theories C Martin SU 2 Gauge Theory in Covariant Maximal Abelian Gauges M Schaden The Vacuum Wave Function in Supersymmetric Matrix Theory C M Sommerfield HERA Results on Elastic Hadronic and Sub Hadronic Diffraction G Knies Deriving Effective Transport Equations for Non Abelian Plasmas D F Litim Aspects of Non Commutativity in ADS CFT A Jevicki Thermal Field Theory in Equilibrium J O Andersen Puzzling Aspects of Hot Quantum Fields T Grandou DIS Results from HERA C M Ginsburg Electroproduction of Vector Mesons T Teubner New Developments in Cosmology J W Moffat Heavy Light Physics from Lattice NRQCD T Onogi Non Relativistic Effective Theory for Perturbative Heavy Quark Antiquark Systems A H Hoang The Spin Dependence of Swift Proton Collisions N H Buttimore Numerical Investigation of Domain Wall QCD on CP PACS S Aoki When is It Possible to Use Perturbation Technique in Field Theory T N Truong and other papers Readership Researchers in high energy physics

Keywords *Subject Guide to Books in Print*, 2001

Quantum Gravity - Proceedings Of The Fifth Seminar M A Markov, V A Berezin, Valeri P Frolov, 1991-07-30 This is the fifth in the important series of Moscow Seminars on Quantum Gravity The main topics are Quantum Gravity Quantum Field Theory in Curved Spacetime Quantum Black Hole Physics Quantum Cosmology Early Universe Kaluza Klein Theory Superstrings and Superstring Cosmology and all that

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