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Advanced seminar WS13/14

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Summer 2013: QFT in curved spacetime

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Summer 2014: Quantum gravity

Topic: Einstein's general theory of relativity; also called geometrodynamics (1915)

- Contents:
1. Introduction
 2. Newtonian gravity
 3. Special relativity
 4. Gravity as geometry
 5. Differential geometry I: classic formulation
 6. Einstein's field equations and their linear approximation
 7. Gravitational waves
 8. Differential geometry II: modern formulation
 9. The Schwarzschild solution (1916)
 10. Motion in the Schwarzschild solution

 11. Relativistic stars and black holes
 12. Foundation of cosmology
 13. The early universe
 14. Field theory in curved spacetime
 15. Summary and outlook

Literature: Hawking; Carroll; ~~MTW~~ MTW; Rindler; Stephani; Schwarzschild

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Quantum Field Theory (PDF 155p) This book provides a very clear and well written introduction to Quantum Field Theory.

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In addition the text reviews our current understanding of the weak interaction, unified electroweak theory and the Brout–Higgs–Englert mechanism for the generation of gauge boson masses.

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Experimental evidence for the existence of quarks and gluons is then presented within the context of the naive quark model and beyond.. In order to see that, we will look at spin matrices X of eqn 1.4 from Applications of quantum field theory Michael Strickland November 2019 Description Volume 3 of this three-part series presents more advanced topics and applications of relativistic quantum field theory.. His primary interest is the physics of the quark–gluon plasma (QGP) and high-temperature quantum field theory (QFT).. Author(s): Dr David Tong Relativistic Quantum Fields Bjorken Pdf Free Monday 22 April admin 97 on Relativistic Quantum Fields Bjorken Pdf Free.. The last two chapters contain a self-contained introduction to finite temperature quantum field theory with concrete examples focusing on the high-temperature thermodynamics of scalar field theories, QED and QCD.

j.d. bjorken and s.d. drell relativistic quantum fields

About Editors Michael Strickland is a professor of physics at Kent State University.. In addition, he has co-written a text on the physics of neural networks. Topics covered includes: Classical Field Theory, Free Fields, Interacting Fields, The Dirac Equation, Quantizing the Dirac Field and Quantum Electrodynamics.. The application of quantum chromodynamics to high-energy particle scattering is discussed with concrete examples for how to compute QCD scattering cross sections.. He has published research papers on various topics related to the QGP, QFT, relativistic hydrodynamics and many other topics.

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