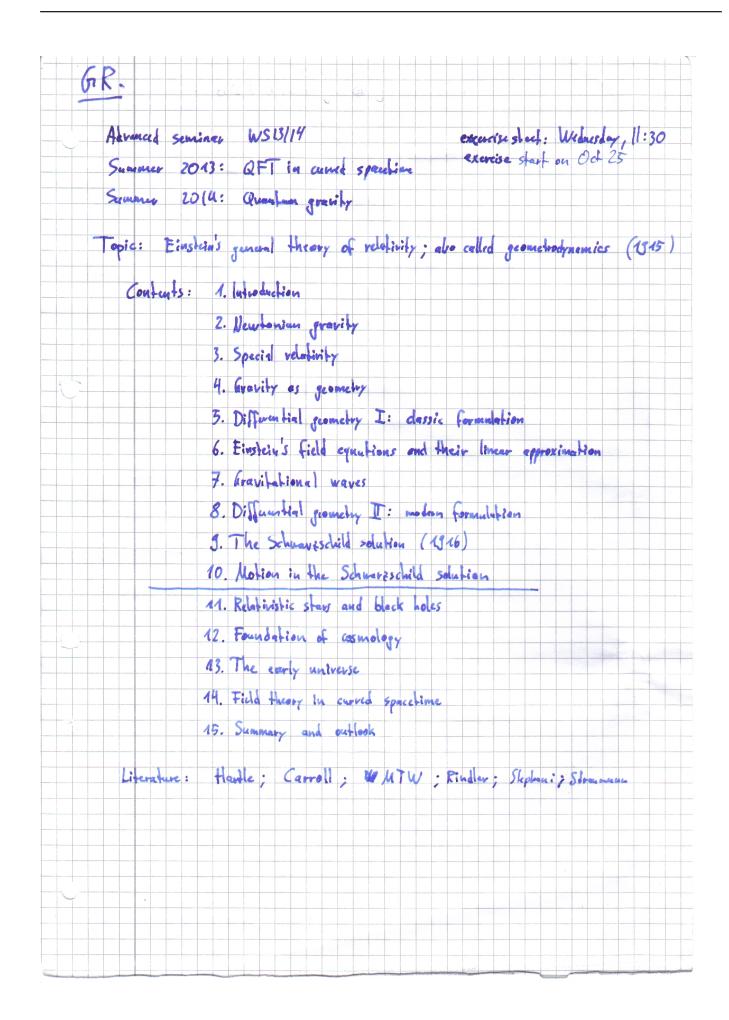


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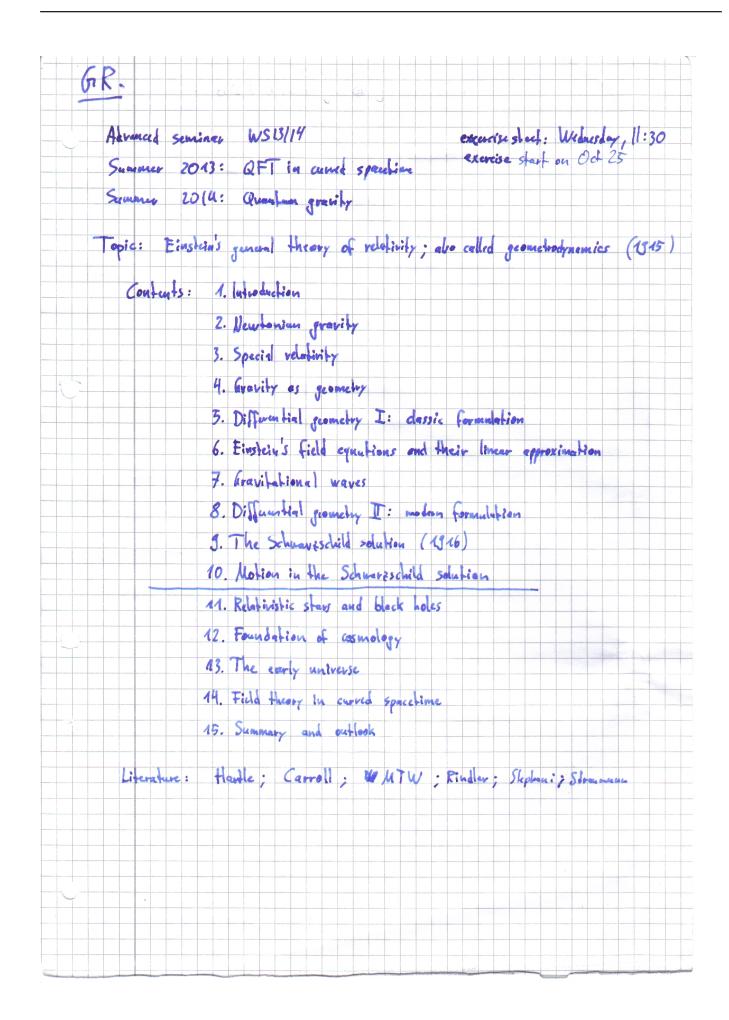
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About EditorsMichael Strickland is a professor of physics at Kent State University.. In addition, he has co-written a text on the physics of neural networks. Topics covered includes: Classical Field Theory, Free Fields, Interacting Fields, The Dirac Equation, Quantizing the Dirac Field and Quantum Electrodynamics.. The application of quantum chromodynamics to highenergy 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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