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carroll@tp.ucsb.edu December 1997 Abstract These notes represent approximately one semester's worth of lectures on intro-ductory general relativity for beginning graduate students in physics. Topics include manifolds, Riemannian geometry, Einstein's equations, and three applications: grav-itational radiation, black holes, and cosmology.

Lecture Notes on General Relativity

Spacetime and Geometry (book) The Higgs Boson and Beyond (course) Mysteries of Modern Physics: Time (course) ... My newest book, Something Deeply Hidden, is about quantum mechanics, Many Worlds, and the emergence of spacetime. I recently started a podcast, Mindscape. ... one new Idea video and one Q&A video per week. Blog posts.

Sean Carroll - Preposterous Universe

Posted on July 8, 2019 by Sean Carroll Hard to believe it's been 15 years since the publication of Spacetime and Geometry: An Introduction to General Relativity, my graduate-level textbook on everyone's favorite theory of gravitation. The book has become quite popular, being used as a text in courses around the world.

Spacetime and Geometry: Now at Cambridge ... - Sean Carroll

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I'm struggling with the concept of moving to and from reference frames in GR. I'm doing a problem in Spacetime and Geometry by S. Carroll (Chapter 6, Question 6 - the text for the question is very long) and it's the idea of iron in an accretion disk on geodesics emitting photons of known frequency ν_0 and then, depending on where the photon is emitted and the direction of rotation of ...