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General Relativity Topic 21: The Schwarzschild Solution continued and Interior Solutions Lecture from 2019 upper level undergraduate course in **general relativity** at Colorado School of Mines.

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General Theory of Relativity

What is General Relativity? Lesson 49: Constructing the Weyl tensor I What is **General Relativity**? Lesson 49: Constructing the Weyl tensor I We calculate the conformally invariant part of the Riemann ...

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What's a Tensor? Dan Fleisch briefly explains some vector and tensor concepts from A Student's Guide to Vectors and Tensors.

Einstein Field Equations - for beginners! Einstein's Field Equations for **General Relativity** - including the Metric Tensor, Christoffel symbols, Ricci Cuvature Tensor, ...

General Relativity Lecture 1 (September 24, 2012) Leonard Susskind gives a broad introduction to **general relativity**, touching upon the equivalence principle.

General Relativity Lecture 2 (October 1, 2012) Leonard Susskind introduces some of the building blocks of **general relativity** including proper notation and ...

Relativity and Time Dilation A basic tour of **relativity**, which completely demolishes our usual understanding of space and time, and instead shows that strange ...

5. Einstein's Field Equations | MIT 8.224 Exploring Black Holes Lecturer: Edmund Bertschinger View the complete course at: http://ocw.mit.edu/8-224503 *NOTE: Sessions 6, 7 have no video.

Deriving general relativity from quantum measurement - Seth Lloyd Seth Lloyd of MIT delivers a lecture: Deriving **general relativity** from quantum measurement at the QFQI Conference, Decoherence ...

Einstein's General Theory of Relativity | Lecture 1 Lecture 1 of Leonard Susskind's Modern Physics concentrating on **General Relativity**. Recorded September 22, 2008 at Stanford ...

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