

LECTURE NOTES ON THE GENERAL THEORY OF RELATIVITY%0A

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These are lecture notes for the course on General Relativity in Part III of the $x0= g 0a g (1,5)$ The motion in posed to be more general than Newtonian theory.

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This set of lecture notes on general relativity has been expanded into a textbook, *Spacetime and Geometry: An Introduction to General Relativity*, available for

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[Preface](#) These lecture notes on General Relativity intend to give an introduction to all aspects of Einstein's theory: ranging from the conceptual via the math-

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General relativity is a beautiful scheme for describing the

These notes materialized when I was asked to present some "General Theory of Relativity",

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Selected lecture notes to supplement the textbook are available Linear Perturbation Theory 4 Classical Tests of General Relativity: 22: Kruskal Coordinates.

[David Tong: Lectures on Dynamics and Relativity - DAMTP](#)

A Cambridge University course with lecture notes covering Newtonian Lectures on Dynamics and Relativity.

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Lecture 1 of Leonard Susskind's Modern Physics concentrating on General Relativity. Recorded September 22, 2006 at Stanford University. This Stanford

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