

A First Course In General Relativity 2nd Edition

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A First Course in General Relativity: Amazon.co.uk: Schutz ...
'Bernard Schutz 's textbook A First Course in General Relativity quickly became a classic, notable for its use of the geometrical approach to the subject, combined with a refreshing succinctness. Since its first publication in 1985, the field of general relativity has exploded, with new discoveries in astrophysics and cosmology, and with the successful operation of laser interferometric gravitational-wave antennae.

A First Course in General Relativity by Bernard Schutz
This was our textbook in a course on General Relativity and Cosmology taught by Professor Chien at the University of Minnesota in the early 2000s. Love it. My first exposure to GR in "modern" notation. I first borrowed a copy from the old British Council Library in New Manila when I was in highschool. Good times.

A First Course in General Relativity by Bernard Schutz
ISBN 978-1-107-63857-0. In 1985, Bernard F. Schutz, Professor of Applied Mathematics and Astronomy at University College, Cardiff, Wales (now Cardiff University) published the first edition of his textbook A First Course in General Relativity. The book was very well received, undergoing numerous reprints and a second edition, published in 2009.

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• B.F. Schutz, A First Course in General Relativity (Cambridge, 1985) [1]. This is a very nice introductory text. Especially useful if, for example, you aren 't quite clear on what the energy-momentum tensor really means. • S. Weinberg, Gravitation and Cosmology (Wiley, 1972) [1*]. A really good book at

Lecture Notes on General Relativity
The main course textbook was Bernard Schutz' A First Course in General Relativity and a few of the homework problems came from the text.

Solutions to Problems in General Relativity
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A First Course in General Relativity Second Edition
Robert Scott's "Manual for a First Course in General Relativity" (referring to the textbook by Bernard Schutz) is a collection of solutions to many - not all - of the exercises in that textbook. It also has some additional exercises of it's own, and solutions in it. By providing these, it could indeed be called a manual.

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