

## General Relativity Workbook

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## **Online Student Manual**

Despite the book's brevity and modest prerequisites, it is a serious introduction to the theory and applications of general relativity which demands careful study. It can be used as a textbook for general relativity or as an adjunct to standard texts. It is also suitable for self-study by more advanced students.

## **Elementary General Relativity - Luther College**

Gravitation by Charles Misner, Kip Thorne, and John Wheeler, is

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pretty much the authoritative reference on general relativity (to the extent that one exists). It discusses many aspects and applications of the theory in far more mathematical and logical detail than any other book I've seen. (Consequently, it's very thick.)

### **resource recommendations - Books for general relativity**

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The course began relatively slowly, and picked up pace toward the end. The homeworks reflect this. 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**

A General Relativity Workbook Thomas A. Moore Pomona College. The book's lively style and novel design make it as easy as possible for students and... Contents in Brief. Preface.

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In my view, Thomas Moore's A General Relativity Workbook ranks right up there with the best of them. Ryden's cosmology book won the inaugural Chambliss Astronomical Writing Award of the American Astronomical Society, and I feel that Moore's new book is highly deserving of similar recognition.



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A General Relativity Workbook, University Science Books (2013)  
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