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 This is an outstanding textbook on general relativity. As a PhD in Engineering, I found it fully comprehensible. I was struck by the promise at the beginning of the preface: “.. it is an unalloyed joy to finally reach the point in one ’ s studies where these phenomena may be understood in a rigorous quantitative level.

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Spacetime and Geometry by Sean M. Carroll
The book Spacetime and Geometry is a significantly revised and expanded version of these notes; about half of the finished book is completely new. The lecture notes will continue to be available for free online. The philosophy of the book is to provide an accessible, useful, and pedagogical introduction to general relativity.
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curvature tensor. Sean Carroll ’ s Spacetime and Geometry: An Intro-duction to General Relativityand James Hartle ’ s Gravity: An Introduc-tion to Einstein ’ s General Relativity are two new textbooks that present different pedagogical approaches to answering such questions, that is, to teaching general relativity. Carroll ’ s text adds a new option to
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The last two chapters are an introduction to cosmology (brief, but pretty good) and an introduction to quantum field theory in curved spacetime (but I never read this chapter, sorry!). Remark that the book contains ten (10!) very useful appendixes on additional topics that are not debated in the ordinary chapters: they are a good extension to examine in depth some themes (in particular on a second reading).
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