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Sean Carroll, Spacetime and Geometry: An Introduction to General Relativity (Addison-Wesley, 2003). ("My book has its own web page.") Online Lecture Notes on General Relativity. Preposterous Universe @seanmcarroll. Other useful books: Edwin F. Taylor and John Archibald Wheeler, Spacetime Physics (W. H. Freeman, 1966).

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The solutions were so elegant and beautiful that it was a sheer joy to explore that book. Again, I think I learned more from that book then I did from any Quantum Mechanics text book. When I was teaching,

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