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Solutions to General Relativity by Wald Daniel J. Cross November 17, 2008 Chapter 2 Solutions 1. a) Show that the overlap functions $f_{\pm i} (f_j) - 1$ are C^∞ , thus completing the demonstration given in section 2.1 that S_2 is a manifold. b) Show by explicit construction that two coordinate systems (as opposed to the six used in the text) suffice to

Solutions to General Relativity by Wald

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Chapter 4 3 P2.1 Partial answer: Worldline A describes a particle that is at $x = 0$ at time $t = 0$ and is moving at a constant speed equal to the speed of light in the $-x$ direction. Worldline F is impossible (be sure to explain why). P2.2 (c) Partial answer: Event C occurs at $x = 0$, $t = 10 T_m$. P2.3 (c) Answer: In the spaceship, the elapsed time is $240 G_m$. P2.4 Partial answer: The nap lasts $3.0 T_m$.

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These solutions reflect assignments made by Professor Igor Klebanov at Princeton University during his semester course on General Relativity during the fall of 2006. The course began relatively slowly, and picked up pace toward the end. The homeworks reflect this.

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• R. Wald, General Relativity (Chicago, 1984) [***]. Thorough discussions of a number of advanced topics, including black holes, global structure, and spinors. The approach is more mathematically demanding than the previous books, and the basics are covered pretty quickly. • E. Taylor and J. Wheeler, Spacetime Physics (Freeman, 1992) [*].

Lecture Notes on General Relativity

General relativity (GR), also known as the general theory of relativity (GTR), is the geometric theory of gravitation published by Albert Einstein in 1915 and is the current description of gravitation in modern physics. General relativity generalizes special relativity and refines Newton's law of universal gravitation, providing a unified description of gravity as a geometric property of space ...

General relativity - Wikipedia

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