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are C^{∞} , thus completing the

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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

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Find the components, g and g^{-1} , of the metric and inverse metric in rotating coordinates, defined by $t = t$, $x = (x^2 + y^2)^{1/2} \cos(t)$, $y = (x^2 + y^2)^{1/2} \sin(t)$, $z = z$, where $\tan = y/x$. Solution of (a) Let

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(x^1, \dots, x^n) and (x^1, \dots, x^n) be coordinates on some manifold M .

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Basis (Linear Algebra ...~~

Solution to (a) The most general form of a 2-form F_{ab} in Schwarzschild spacetime is $F_{ab} = A(e^0)[a(e^1)b] +$

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$B(e_0)[a(e_2)b] + C(e_0)[a(e_3)b] + +$
 $D(e_1)[a(e_2)b] + E(e_1)[a(e_3)b] +$
 $G(e_2)[a(e_3)b]$, where A, B, C, D, E
and G are functions of (t, r, \dots) .

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demonstration given in section 2.1
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These solutions reflect assignments
made by Professor Igor Klebanov at
Princeton University during his
semester course on General Relativity

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during the fall of 2006. The course began relatively slowly, and picked up pace toward the end. The homeworks reflect this.

~~Solutions to Problems in General
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General relativity, also known as the

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general theory of relativity, 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,

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providing a unified description of gravity as a geometric property of space and time or ...

~~General relativity~~ - Wikipedia
general theory of relativity. Only a few parts, including the treatment of the stress-energy tensor are adapted

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in accordance with later reformulations of the theory, and contravariant coordinates are consistently labeled by superscripts. In comparison with the special theory of relativity, which applies in flat spacetime,

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~~General Relativity by Robert M. Wald
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independently of the second quarter.
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$$G_{\mu\nu} + \Lambda g_{\mu\nu} = \frac{8\pi G}{c^4} T_{\mu\nu}$$

Introduction. History. Mathematical formulation. Tests.

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Wald | dubstepselection ...~~

General Relativity, by Robert M. Wald,
University of Chicago Press (1984).

Copies of the classnotes are on the
internet in PDF format as given
below. The "Proofs of Theorems" files

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were prepared in Beamer and they contain proofs of the results from the class notes.

~~"Differential Geometry Class Notes
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On the definition of distance in
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(Philosophical Magazine ser. 7, vol.
15, 761 (1933)) George F. R. Ellis 1
General Relativity and Gravitation

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volume 39 , pages 1047 – 1052 (2007) Cite this article

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Albert Einstein - Leiden Lecture On
Ether and Relativity. Recapitulating,
we may say that according to the

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general theory of relativity space is endowed with physical qualities; in this sense, therefore, there exists an ether. According to the general theory of relativity space without ether is unthinkable; for in such space there not only would be no propagation of light, but also no ...

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