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 Of Neutron Stars (beyond Mass And Size): Rotation – As The Parent Star Collapses, The Neutron Core Spins Very Rapidly, Conserving Angular Momentum. Typical Periods Are Fractions Of A Second. Magnetic Field – Again As A Result Of The Collapse, The Neutron Star's Magnetic Field Becomes
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 The Mathematics Of Special Relativity
 Mathematics Which Newton And Galileo Used Was Correct. What Was Incorrect Was The Physics. Newton And Galileo Simply Thought The Speed Of Light Was Not Constant [?].
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Introduction To Tensor Calculus For General Relativity
 The Speed Of Light $c = 1$.
 Greek Indices (μ, ν , Etc., Which Take The Range $\{0,1,2,3\}$) Will Be Used To

Of Space-time Coordinates. This Renders The Theory Invariant Under Local Reparametrization Of The Coordinate System. The Equivalence Principle, The Existence Of Coordinate Systems Where Gravitational Forces Disappear At A Given Point Is Another Indication That Locality Plays More Important Role Than Thought Before.

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A. Gauge Transformations; Gauge-invariant Variables In At Spacetime (or In A Locally Inertial Coordinate System) Maxwell's Equations Are $J = \partial F / \partial A = \partial A / \partial A ; \partial A / \partial A ; (1)$ Where A Is The 4-vector Potential, Defined By $F = \partial A / \partial A$. A Priori There Are 4 Degrees Of Freedom In This Theory, The 4 Components Of A .

Feb 2th, 2024.

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Gauge Transformations; Gauge-invariant Variables In At Spacetime, Maxwell's Equations Are $J = \partial F / \partial A = \partial A / \partial A ; \partial A / \partial A ; (1)$ Where A Is The 4-vector Potential, Defined By $F = \partial A / \partial A$. A Priori There Are 4 Degrees Of Freedom In This Theory, The 4 Components Of A .

However, We Can Make The Following Gauge Transformations Without ...

Jun 3th, 2024

How I Created The Theory Of Relativity

Albert Einstein Translated By Yoshimasa A. Ono

It Is Known That When Albert Einstein Was Awarded The Nobel Prize For Physics In 1922, He Was Unable To Attend The Ceremonies In Stockholm In December Of That Year Because Of An Earlier Commitment To Visit Japan At The Same Time.

In Japan, Einstein Gave A Speech Entitled "How I Created The Theory Of Feb 3th, 2024
 PHYSICS 631: General Relativity Sol. $U_0 = 1 + Gx$ Where G is A Constant. (a) Please Compute U_1 And V As A Function Of U_0 . Please Leave Your Answer (for This Part) In Terms Of U_0 ; No Need To Expand Out The Relation Explicitly. Sol. We Simply Compute: $U_1 = 1 + (U_0)^2 = 1 + 2gx + G^2x^2$ And Thus: $V = U_1 U_0 = 1 + 2gx + G^2x^2 + Gx$ (b) Calculate $V(x)$ In The Limits Of $x \rightarrow 0$ (to Lowest Non-vanishing ... Jan 1th, 2024.

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