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more advanced texts (e.g. [12, 13, 14, 15, 16]). Relativity instructors

Albert Einstein, *General Relativity, Without it no GPS*

The basis of general relativity describes how mass and space are related to each other and states that matter can bend and warp the fabric of space and time due to the effects of gravity.

[gr-qc/0012089] *Relativity without relativity* - arXiv

Abstract: We give a derivation of general relativity and the gauge principle that is novel in presupposing neither spacetime nor the relativity principle.

Newest 'tensor-calculus' Questions - Physics Stack Exchange

Tensor calculus (tensor analysis) is a systematic extension of vector calculus to multivector and tensor fields in a form that is independent of the choice of coordinates on the relevant manifold, but which accounts for respective sub-spaces, their symmetries, and their connections.

General Relativity Without Calculus : Jos Nat rio ...
General Relativity Without Calculus by Jos Nat rio, 9783642214516, available at Book Depository with free delivery worldwide.

Introduction to general relativity - Wikipedia

General relativity is a theory of gravitation that was developed by Albert Einstein between 1907 and 1915. According to general relativity, the observed gravitational effect between masses results from their warping of spacetime. By the beginning of the 20th century, Newton's law of universal gravitation had been accepted for more than two hundred years as a valid description of the gravitational force between masses. In Newton's model, gravity is the result of an attractive force between massy **General Theory of Relativity - Special and General ...**
This, in a nutshell, then, is the General Theory of Relativity, and its central premise is that the curvature of space-time is directly determined by the distribution of matter and energy contained within it.