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the essential differential geometry as an extension of vector calculus. Our treatment is closer to that Wald (1984) and closer still to Misner, Thorne and Wheeler (1973). These books are rather advanced. For the newcomer to general relativity we warmly recom-mend Schutz (1985). Our notation and presentation is patterned largely after Schutz.

General Relativity Without Calculus - Jose Natario ...  
General relativity (GR), also known as the general theory of relativity or (GTR), is the geometric theory of gravitation published by Albert Einstein in 1915 and 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 ...

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" General relativity without tensors "  
The metric tensor is a central object in general relativity that describes the local geometry of spacetime (as a result of solving the Einstein field equations ). Using the weak-field approximation, the metric can also be thought of as representing the 'gravitational potential'.

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General Relativity Without Calculus | Dodax.at  
Space, Time and Gravitation: An Outline of the General Relativity Theory by Arthur Stanley Eddington - Cambridge University Press The author gives an account of general relativity theory without introducing anything very technical in the way of mathematics, physics, or philosophy.

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PH30101 General Relativity Prof Tim Birks " General relativity without tensors " . General relativity (GR) states that spacetime is deformed by gravitating masses. Freely-moving objects follow straight lines (or their nearest equivalents) in this curved spacetime, even in the presence of gravity.

Relativity Derived Without Calculus -- Possibly Centuries Ago  
General Relativity Without Calculus 25 axes which are rotated by an angle with respect to S (Figure 2.2). If a given point P has coordinates (x,y) in S, its coordinates (x , y ) in S are in general different.

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Introduction to Tensor Calculus for General Relativity  
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