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### Introduction to Tensor Calculus for General Relativity

special relativity. This is Einstein's famous strong equivalence principle and it makes general relativity an extension of special relativity to a curved spacetime. The third key idea is that mass (as well as mass and momentum  $u_x$ ) curves spacetime in a manner described by the tensor field equations of Einstein.

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### General relativity Wikipedia

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.

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book Das Relativitätsprinzip published by Friedr. Vieweg & Son, Braunschweig. The general theory of relativity, together with the necessary parts of the theory of invariants, is dealt with in the author's book Die Grundlagen der allgemeinen Relativitätstheorie (The Foundations of the General Theory of Relativity) Joh. Ambr.

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