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Strand, London, WC2R 2LS, UK Abstract: In this paper, the underlying principles about the theory of relativity are briefly introduced and reviewed. The mathematical prerequisite needed for the understanding of general relativity and of Einstein field equations are discussed. Concepts such as the ... Thu, 17 Jan 2019 22:21:00 GMT A General Relativity Primer - IOSR Journals - Chapter 1 Introduction Einstein's road to General Relativity began in November 1907. Two limitations of Special Relativity bothered him at that time. GENERAL RELATIVITY. MATH3443 - Mathematics at Leeds - 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 \bar{t} , ux) curves spacetime in a manner described by the tensor field equations of Einstein. Introduction to Tensor Calculus For General Relativity -

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