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The Speed Of Light $c = 1$. Greek Indices (μ, ν , Etc., Which Take The Range $\{0,1,2,3\}$) Will Be Used To Represent Components Of Tensors. The Einstein Summation Convention Is Assumed: Repeated Upper And Lower Indices Are To Be Summed Over Their Ranges, E.g., $A_{\mu} B^{\mu} \equiv A_0 B_0 + A_1 B_1 + A_2 B_2 + A_3 B_3$. Four-vectors Will Be Represented With 8th, 2024

PART 1: INTRODUCTION TO TENSOR CALCULUS

PART 1: INTRODUCTION TO TENSOR CALCULUS A Scalar Field Describes A One-to-one Correspondence Between A Single Scalar Number And A Point. An N-dimensional Vector Field Is Described By A One-to-one Correspondence Between N-numbers And A Point. Let Us Generalize These Concepts By Assigning N-squared Numbers To A Single Point Or N-cubed Numbers To A Single 2th, 2024

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INTRODUCTION TO THE ESSENTIALS OF TENSOR CALCULUS

Summation Convention Of Tensor Calculus: Each Repeated Index In An Expression, Here j , Is To Be Summed From 1 To N . The Relation Above Gives A Prescription For Transforming The (contravariant) Vector Dx^i To Another System. This Establishes The Rule For Transforming Any Contravariant Vector From One System To Another. $A_i(q) = (\partial q^i / \partial x^j) A_j(x)$ 5th, 2024

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