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CLASSICAL ELECTROMAGNETISM VIA RELATIVITY. AN ALTERNATIVE ...

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Classical electromagnetism and special relativity - Wikipedia

The Classical Theory of Fields: Volume 2 of Landau and Lifshitz Electromagnetism by Alan Macfarlane. (Cambridge lecture notes from 2004) Classical Electrodynamics by Konstantin Likharev, Stony Brook Electromagnetism I and Electromagnetism II by Steven Errede, UIUC. Classical Electromagnetism by Richard Fitzpatrick, Texas.

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Electromagnetism - Wikipedia

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Electromagnetism - Special theory of relativity | Britannica

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Classical electromagnetism - Wikipedia

The reason is that relativity had to be invented to account for the theory of electromagnetic fields and waves in particular. The two go together. Maxwell's equations are the cause of the replacement of the old physics of absolute time by the new view of time as an additional dimension. The problem is that Maxwell's equations predict that light is an electromagnetic wave travelling at a speed c , i.e. the speed of light. This would be fine if the

equations also included the speed that the ...

Special Relativity and Classical Field Theory

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Special relativity - Wikipedia

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