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An Introduction to the Special Theory of Relativity

It is the purpose of this book to provide an introduction to the Special Theory of Relativity which is accessible to any student who has had an introduction to general physics and some slight acquaintance with the calculus Much of the material is at a level suitable for high school students who have had advanced placement in physics and

Wolfgang Rindler - Introduction to Special Relativity

Title Wolfgang Rindler - Introduction to Special Relativity Author: indra Created Date: 11/26/2009 4:18:03 AM

Part I Special Relativity - DAMTP

Part I Special Relativity G W Gibbons DAMTP, Cambridge University, Wilberforce Road, Cambridge CB3 0WA, UK February 14, 2008 The views of space and time which I wish to lay before you have

Massachusetts Institute of Technology Department of ...

I studied special relativity in 4 separate courses as an undergrad; I honestly can't say I really knew what I was doing until about halfway through the third time Even then, the fourth study was useful to me 101

Lecture Notes on Special Relativity - Macquarie University

1 Introduction: What is Relativity? 3 6 Electrodynamics in Special Relativity 65 These principles, and their consequences constitute the Special Theory of Relativity Later, Einstein was able to further develop this theory, leading to what is known as the General Theory of Relativity Amongst other things, this latter theory is essentially

THE SPECIAL THEORY OF RELATIVITY

be understood These principles, and their consequences constitute the Special Theory of Relativity Later, Einstein was able to further develop this theory, leading to what is known as the General Theory of Relativity Amongst other things, this latter theory is essentially a theory of gravitation The General Theory will not be dealt with in

C:/Documents and Settings/Philip Harris/My Documents ...

(relativity being too controversial then) Einstein wrote two theories of relativity; the 1905 work is known as "special relativity" because it deals only with the special case of uniform (ie non-accelerating) motion In 1915 he published his "general theory of relativity", dealing

with gravity and acceleration Strange things happen in acceleration

Introduction to Special Relativity

Introduction to Special Relativity, Measuring Time and Space in the Same Units, Intelligent Observers, Event and Space-time Diagrams 11 What is Relativity, and Why is it Special? Suppose we are trying to describe the world as we see it We would need to tell the location of objects in our world, the velocities of the objects, and how these

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an excellent introduction to the theory of special relativity Professor Resnick presents a fundamental and unified development of the subject with Quantum mechanics, quantum statistics, theory of relativity Resnick, Introduction to Special Relativity, Wiley, New York, 1996 Introduction to

Physics Department - MIT OpenCourseWare

Physics Department Physics 820 IAP 2005 Special Relativity January 28, 2005 FINAL EXAM Instructions • You have 25 hours for this test Papers will be picked up promptly at 5pm • The exam is scored on a basis of 100 points • Calculators are allowed, but no books or notes are allowed

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For the man on the street, Einstein and relativity are probably epitomized by this result For the physicist, its importance or $E = mc^2$ has moved therefore postulate that the radiation has carried with it the equivalent of a mass m , such that $E = mc^2$ But this being an isolated system, we are reluctant to believe that

Oxford Physics Department Notes on General Relativity

Hartle, J B 2003, Gravity: An Introduction to Einstein's General Theory of Relativity, (San Francisco: Addison Wesley) This is GR Lite, at a very different level from the previous three texts But for what it is meant to be, it succeeds very well Coming into the subject cold, this is not a bad place to