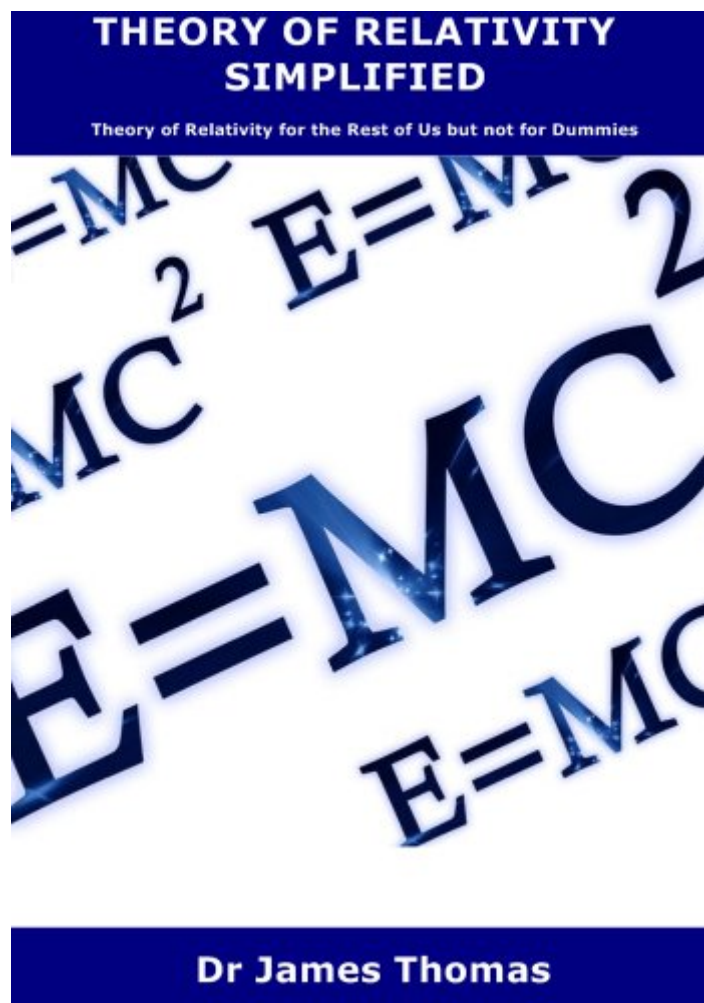




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Theory Of Relativity For The Rest Of Us But Not For Dummies: Theory Of Relativity Simplified



Synopsis

Does the theory of relativity have you confused? You™re certainly not alone. There™s a reason why scientific textbooks devote entire chapters (indeed, even entire books) to the concepts behind the theory of relativity. It™s a complicated subject. Or is it? As you™ll learn in this book, that question, like all others, is relative to your point of reference. While this book will only scratch the surface of the theory of relativity, it should give you an easy to understand foundation upon which you can build an understanding of the theory of relativity.

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Customer Reviews

The explanations were too short. It skipped and entire section of Relativity and the entire book was like a pamphlet. Not worth the money. You could Google the subject and get more information.

I have been trying to understand the theory of relativity for some time but have been unsuccessful. This book really helped, giving understandable examples to explain the general concepts. Ah ha I finally understand the idea of reference points that really is the basis for the theory of relativity.

James Thomas attempts to describe one of the twentieth century's most fundamental concepts in physics in accessible terminology. The text captures the main concepts of relativity and does indeed do so without too much brain teasing. In that sense the book is a success, useful to those, like me, interested in general understanding and to you who really need to understand this topic.

Good overview. One must wonder though... why would someone want to learn relativity theory but not know the details? Anyway, I'm a physics major so I'm sure than colors my view. This is a good guide for the armchair science buff.

The brief book delivers on explaining the theory of relativity. Anyone can grasp the authors examples. A quick learning experience.

Great start to the next step in the world of physics. Would like other topics in the author's. Same form as to make high brow physics understandable to the rest of the world.

No, it's not for dummies, but if you pay attention you actually do get an understanding of the theory of relativity

A little more complex than I expected, even though, as a Harvard graduate, I rate myself above Dummy (in most areas, albeit not all). But I am still plugging through it.

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