

Re: Download a new book on quantum mechanics and relativity.

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From: Eugene Stefanovich (eugenev_at_synopsys.com)

Date: 09/20/04

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Ken S. Tucker wrote:

> Eugene Stefanovich <eugenev@synopsys.com> wrote in message
news:<414D4186.8090707@synopsys.com>...

>

>>Hello everybody,

>>I am pleased to announce that a new book

>>is available for download on my web-site www.meopemuk.com.

>>The title of the book is "Relativistic quantum dynamics"

>>It describes a successful attempt to unite relativity

>>and quantum mechanics, avoiding paradoxes and divergences.

>

> [...]

>

>>I hope you will find this book not boring and thought-provoking.

>>I would be glad to read your comments either on these newsgroups

>>or at my e-mail address eugene_stefanovich@usa.net

>>You can also visit my web-site www.geocities.com/meopemuk

>>Thank you.

>>Eugene Stefanovich.

>

>

>A few comments in respect to your new book...

Thank you for your comments. They are very helpful.

>

> 1) I'm uncertain whether this length of book is required to

> introduce an idea that Lorentz transformations are "inexact".

> - by writing a controversial chapter, the entire book's

> credibility is based solely on a few pages.

The inexactness of Lorentz transformations is only part of my story. Another part is elimination of infinities from QFT and derivation of instantaneous interaction between particles.

sci.physics: Re: Download a new book on quantum mechanics and relativity.

I am fighting against the most sacred idea of modern physics – Minkowski spacetime. All textbooks are based on this idea. I cannot fight a textbook with journal papers. This is like fighting against tank with a rifle. So, I decided to build my own tank – write my own textbook.

>

> 2) *Is this intended to be a reference, if so a chapter by*