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orthonormal basis, one can divide every basis vector by its length. The idea of the proof is as follows (see also Greub 9, section 7.9). In 9 Werner Greub. Sat, 26 Jan 2019 01:18:00 GMT Mathematical Methods of Theoretical Physics - arXiv - Here's a little primer on spacetime diagrams to finish off our journey through Einstein's relativity. We need to get back to other topics. \_\_\_\_\_ VIDEO ANNOTATIONS

Relativity - The Complete Series ... Sat, 16 Feb 2019 09:50:00 GMT The Basics of Spacetime... Diagrams - Mathematics for theoretical physics Jean Claude Dutailly To cite this version: Jean Claude Dutailly. Mathematics for theoretical physics. 2012. <hal-00735107v1> ... the book proceeds from the simple to the most advanced topics, but in any part the necessary definitions are reminded so that the reader can enter quickly into the subject Sun, 17 Feb 2019 13:02:00 GMT Mathematics for theoretical physics - hal.archives-ouvertes.fr - But it is an important fact that the position vector  $\mathbf{r}(t)$  is not affected by the rotation:  $r_1 = x_1\hat{e}_1 + y_1\hat{e}_2 + z_1\hat{e}_3 = x_0\hat{e}_0 + y_0\hat{e}_1 + z_0\hat{e}_2 = r_0$ . This conclusion follows simply from the fact that  $\mathbf{r} = r_1 = r_0$  is a vector which points from O to the particle, independently of the orientation of the reference

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