

THE GEOMETRY OF SPECIAL RELATIVITY DRAY TEVIAN%0A

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[The Geometry of Special Relativity: Tevian Dray ...](#)
The closest treatment (other than Minkowski's) to the one presented in *The Geometry of Special Relativity* that I have seen is the one that Tevian Dray acknowledges. That is the first edition of Taylor and Wheeler's *Spacetime Physics*.

[The Geometry of Special Relativity : Tevian Dray ...](#)
"It is usually thought that spacetime geometry is part of the subject of general relativity, and that special relativity is all about clocks and trains and light. But special relativity has a geometry of its own: the Minkowskian geometry of spacetime, as opposed to the usual Euclidean geometry of space. Now *The Geometry of Special Relativity* by Tevian Dray comes along with a beautiful

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Dray Department of Mathematics Oregon State University
The Lorentz transformations at the heart of special relativity are

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The *Geometry of Special Relativity* provides an introduction to special relativity that encourages readers to see beyond the formulas to the deeper geometric structure. The text treats the geometry of hyperbolas as the key to understanding special relativity. This approach replaces the ubiquitous

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By Tevian Dray. *The Geometry of Special Relativity* presents an introduction to important relativity that encourages readers to determine past the formulation to the deeper geometric constitution.

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About

Chapter 4 Hyperbola Geometry. In which a 2-dimensional non-Euclidean geometry is constructed, which will turn out to be identical with special relativity.

[The Geometry of Special Relativity | Mathematical ...](#)

Dragon's new book *The Geometry of Special Relativity: A Concise Course*, for example, seems (based on an admittedly cursory glance) to be addressed to a considerably more sophisticated audience than is this text, and while geometric ideas are certainly mentioned the ones that are discussed in Dray do not appear to take center stage in Dragon.

[The Geometry of Relativity - UT Dallas](#)

Introduction Special Relativity General Relativity Books

[The Geometry of Special Relativity Tevian Dray](#)

AKPeters/CRCPress2012 ISBN:978-1-4665-1047-0

[The Geometry of Special Relativity, 2012, 150 pages ...](#)

[The Geometry of Special Relativity](#) , Mahrab Ghafouri, 2009, Generalized spaces, 43 pages. Topics from Special Relativity is explained using the geometry of Minkowski space.

[start - Geometry of Special Relativity](#)

This wiki contains a prepublication version of the book

The Geometry of Special Relativity by Tevian Dray, an A K Peters book to be published by CRC Press in 2012.

[The Geometry of Special Relativity - CRC Press Book](#)

The Geometry of Special Relativity provides an introduction to special relativity that encourages readers to see beyond the formulas to the deeper geometric structure. The text treats the geometry of hyperbolas as the key to understanding special relativity. This approach replaces the ubiquitous

[The Geometry of Special Relativity eBook: Tevian Dray ...](#)

The Geometry of Special Relativity introduces the reader to the hyperbolic geometric nature of special relativity. It is intuitive, easy to follow and illuminates the spacetime diagram particularly well. Prerequisites are almost none, though familiarity with special relativity helps. With a quick over view of results from special relativity, the author introduces Euclidian circle geometry