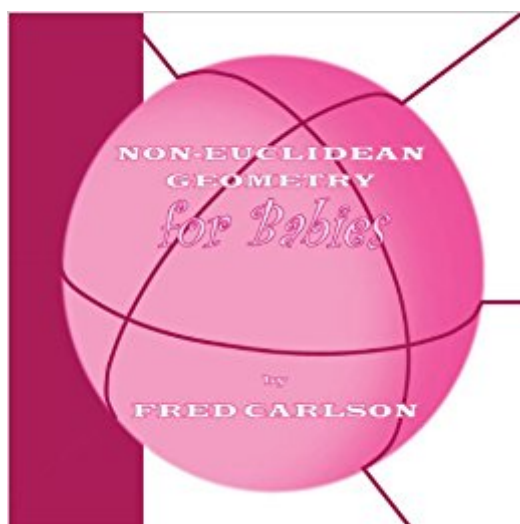The book was found

# Non-Euclidean Geometry For Babies (Math For Babies)

## Synopsis

This survey of topics in Non-Euclidean Geometry is chock-full of colorful diagrams sure to delight mathematically inclined babies. Non-Euclidean Geometry for Babies is intended to introduce babies to the basics of Euclid's Geometry, and supposes that the so-called "Parallel Postulate" might not be true. Mathematician Fred Carlson believes that it's never too early to introduce children, and even babies, to the basic concepts of advanced mathematics. He is sure that after reading this book, the first in his Mathematics for Babies series, you will agree with him! This is one of two versions of this title. The interior of both books is identical, but the cover design on this one is done in Pretty Pink, perfect for babies who prefer the color pink instead of blue. The Baby Blue edition can be found here: http://www..com/dp/1481050044

## Book Information

Series: Math for Babies

Paperback: 34 pages

Publisher: CreateSpace Independent Publishing Platform (December 5, 2012)

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ISBN-13: 978-1480203242

Product Dimensions:  8.5 x 0.1 x 8.5 inches

Shipping Weight: 4.2 ounces (View shipping rates and policies)

Average Customer Review:    4.4 out of 5 stars      35 customer reviews

Best Sellers Rank: #313,654 in Books (See Top 100 in Books)   #9 inÂ Books > Science & Math > Mathematics > Geometry & Topology > Non-Euclidean Geometries

## Customer Reviews

The book is a fun read if your baby doesn't understand you but there isn't much depth to it. It basically goes like this: This is a point...these are more points...here are some lines...Euclid...parallel...the end.


I'm going to paste the same review I gave for "The Pythagorean Theorem for Babies" since I think both books are equally great:The famous mathematician John von Neumann said, "In mathematics you don't understand things; you just get used to them." So, the earlier you start getting used to them, the better. This is a great book to start baby getting used to the concepts of mathematics. The trick is to make it appeal to both parents and kids. And this book does just that.

this one is also a super book thanks AADeL

I love this book and so do my children. It was very simple, and they wanted to read it over and over again. I was actually surprised that they liked it. I ordered it on a whim, but I am glad I purchased it.

I would recommend this book to everyone who is learning about geometry, even college students who are beginning to dabble in Non-Euclidean geometry. Clear and simple explanations, excellent figures, and the last part even cautions not to become confused when others insist that Euclidean geometry is the only geometry. Encourages further exploration when one grows up.

My kid actually enjoys this book. I've been reading it to him since he was 6mo old and at 2.5 he still sits for it.

I bought this after enjoying the calculus for infants, when they get beyond the chewing on everything stage this will be great. A current math teacher looked at this and seemed to think the examples would be useful for her students. Check it out.

Funnfor kids and adults. Dont take it too serious. Can you teach your 2 yr old string theory...no, that is not the point. Let them play with the ideas and relate it t9 the world around them

Non-Euclidean Geometry for Babies (Math for Babies) Foundations of Euclidean and non-Euclidean geometry Euclidean and Non-Euclidean Geometry: An Analytic Approach Euclidean and Non-Euclidean Geometries: Development and History Euclidean and Non-Euclidean Geometries Ideas of Space: Euclidean, non-Euclidean, and Relativistic Taxicab Geometry: An Adventure in Non-Euclidean Geometry (Dover Books on Mathematics) Non-Euclidean Geometry (Dover Books on Mathematics) Introduction to Non-Euclidean Geometry (Dover Books on Mathematics) Non-Euclidean Geometry (Mathematical Association of America Textbooks) Modern Geometries: Non-Euclidean, Projective, and Discrete Geometry (2nd Edition) Non-Euclidean Geometry in the Theory of Automorphic Functions (History of Mathematics) Janos Bolyai, Non-Euclidean Geometry, and the Nature of Space The elements of non-Euclidean geometry Dr. Math Introduces Geometry: Learning Geometry is Easy! Just ask Dr. Math! Math For Everyone Combo Book Hardcover: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus Non-Euclidean Adventures

on the Lénárt Sphere The Non-Euclidean Revolution (Modern Birkhäuser Classics) The Non-Euclidean Revolution Episodes in Nineteenth and Twentieth Century Euclidean Geometry (Anneli Lax New Mathematical Library)