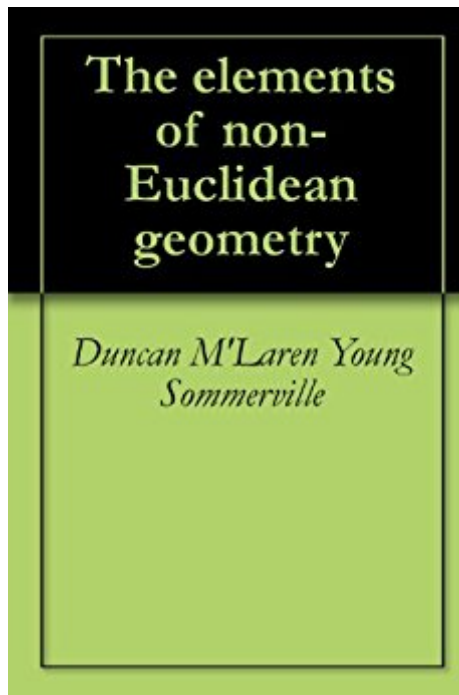


The book was found

# The Elements Of Non-Euclidean Geometry



## Synopsis

The elements of non-Euclidean geometry. 304 Pages.

## Book Information

File Size: 1333 KB

Print Length: 290 pages

Page Numbers Source ISBN: 0486442225

Simultaneous Device Usage: Unlimited

Publication Date: May 18, 2014

Language: English

ASIN: B00KFOOYZI

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #1,299,270 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #25

in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Geometry & Topology >

Non-Euclidean Geometries #94 in Books > Science & Math > Mathematics > Geometry &

Topology > Non-Euclidean Geometries

## Customer Reviews

Indeed, some call this little book the "bible" of non-euclidean geometry and for good reasons. Despite some cryptic parts, it's the only attempt -- and successful -- to treat both hyperbolic geometry and, even more, elliptic geometry synthetically (no quaternions, tensors and al...) , something that even Coxeter could not achieve (see my review on his "Non-Euclidean Geometry").

I looked and looked for an affordable non-euclidian geometry introduction and found this one. It is my first book on non-Euclidean geometry and though it is brief it also contains historical information about non-euclidian geometry.

[Download to continue reading...](#)

Geometry by Construction: Object Creation and Problem-solving in Euclidean and Non-Euclidean Geometries Euclidean And Non-Euclidean Geometry::Development and History, 4th

edition.[Hardcover,2007] Taxicab Geometry: An Adventure in Non-Euclidean Geometry (Dover Books on Mathematics) The elements of non-Euclidean geometry Euclidean and Non-Euclidean Geometries: Development and History Euclidean and Non-Euclidean Geometries Euclidean and Non Euclidean Geometries Development and History 4th (Fourth) Edition byGreenberg Geometry Illuminated: An Illustrated Introduction to Euclidean and Hyperbolic Plane Geometry (Maa Textbooks) Non-Euclidean Geometry for Babies (Math for Babies) Non-Euclidean Geometry (Dover Books on Mathematics) The Fourth Dimension and Non-Euclidean Geometry in Modern Art (Leonardo Book Series) Modern Geometries: Non-Euclidean, Projective, and Discrete Geometry (2nd Edition) Non-Euclidean Geometry (Mathematical Association of America Textbooks) The Foundations of Geometry and the Non-Euclidean Plane (Undergraduate Texts in Mathematics) Non Fiction Writing Templates: 44 Tips to Create Your Own Non Fiction Book (Writing Templates, Writing Non Fiction, Kindle Publishing) Advanced Euclidean Geometry (Dover Books on Mathematics) Non-Euclidean Adventures on the L<sup>2</sup> Sphere Open Geometry: OpenGL® + Advanced Geometry Geometry (Holt McDougal Larson Geometry) Glencoe Geometry, Student Edition (MERRILL GEOMETRY)

[Dmca](#)