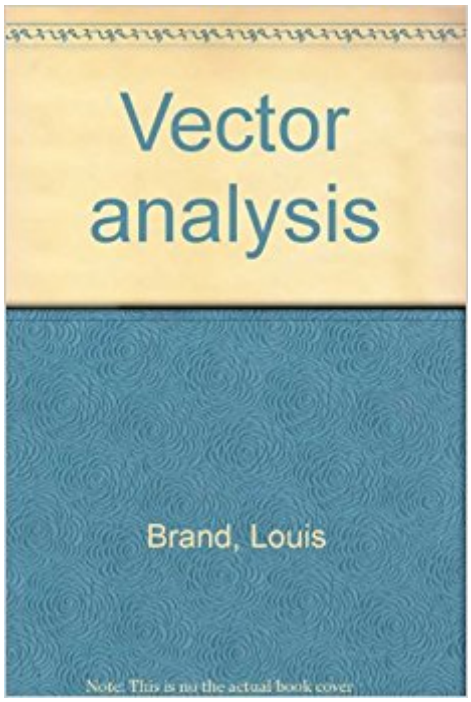
Ebook Directory
the best source of ebook

The book was found

Vector Analysis



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

In his preface, Louis Brand states that "This book was designed as a short course to give a beginning student the tools of vector algebra and calculus and a brief glimpse beyond into their manifold applications." Chapters include: Vector Algebra, Line Vectors, Vector Functions of One Variable, Differential Invariants, Integral Theorems, Dynamics, Fluid Mechanics, Electrodynamics, and Vector Spaces.

Book Information

Hardcover: 282 pages

Publisher: Wiley; Binding Torn edition (1957)

Language: English

ASIN: B0006AUYFU

Shipping Weight: 1.1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #685,437 in Books (See Top 100 in Books) #54 inÃ Â Books > Science & Math > Mathematics > Applied > Vector Analysis

Customer Reviews

In his preface, Louis Brand states that "This book was designed as a short course to give a beginning student the tools of vector algebra and calculus and a brief glimpse beyond into their manifold applications." Chapters include: Vector Algebra, Line Vectors, Vector Functions of One Variable, Differential Invariants, Integral Theorems, Dynamics, Fluid Mechanics, Electrodynamics, and Vector Spaces.

Download to continue reading...

Schaum’s Outlines Vector Analysis (And An Introduction to Tensor Analysis) Vector Analysis, 2nd Edition Introduction to Vector Analysis Vector analysis Vector & Tensor Analysis With Applications Vector and Tensor Analysis (Dover Books on Mathematics) Vector and Tensor Analysis with Applications (Dover Books on Mathematics) A History of Vector Analysis: The Evolution of the Idea of a Vectorial System (Dover Books on Mathematics) A History of Vector Analysis: The Evolution of the Idea of a Vectorial System Introduction to Vector and Tensor Analysis (Dover Books on Mathematics) Vector Analysis (Dover Books on Mathematics) Tensor and Vector Analysis: With Applications to Differential Geometry (Dover Books on Mathematics) Analytics: Business Intelligence, Algorithms and Statistical Analysis (Predictive Analytics, Data Visualization, Data

Analytics, Business Analytics, Decision Analysis, Big Data, Statistical Analysis) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) In Progress: See Inside a Lettering Artist's Sketchbook and Process, from Pencil to Vector Tom Clancy Ã¢â ¬â œ Locked On & Threat Vector 2-in-1 Collection Threat Vector Threat Vector (Jack Ryan Novels) Vector Mechanics for Engineers: Statics, 11th Edition 2017-2018 Weekly And Monthly Planner: Calendar Schedule Organizer and Journal Notebook With Motivational Quotes And Vector Floral Cover

Contact Us

DMCA

Privacy

FAQ & Help