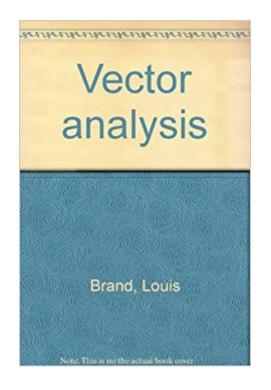


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Vector Analysis





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.

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