

Mathematical Engineering

Marcelo Epstein

Differential Geometry

Basic Notions and Physical Examples



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Introduction to Differential Geometry for Engineers Brian F. Doolin, Clyde F. Martin, 2012-01-01 This outstanding guide supplies important mathematical tools for diverse engineering applications offering engineers the basic concepts and terminology of modern global differential geometry Suitable for independent study as well as a supplementary text for advanced undergraduate and graduate courses this volume also constitutes a valuable reference for control systems aeronautical electrical and mechanical engineers The treatment s ideas are applied mainly as an introduction to the Lie theory of differential equations and to examine the role of Grassmannians in control systems analysis Additional topics include the fundamental notions of manifolds tangent spaces vector fields exterior algebra and Lie algebras An appendix reviews concepts related to vector calculus including open and closed sets compactness continuity and derivative

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