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Differential Geometry and Its Applications

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"Differential Geometry and its Applications" by John Oprea

Differential Geometry and its Applications publishes original research papers and survey papers in differential geometry and in all interdisciplinary areas in mathematics which use differential geometric methods and investigate geometrical structures.

APPLICATIONS DIFFERENTIAL GEOMETRY AND ITS

John Oprea begins Differential Geometry and Its Applications with the notion that differential geometry is the natural next course in the undergraduate mathematics sequence after linear algebra. He argues that once students have studied some multivariable calculus and linear algebra, a differential geometry course provides an attractive transition to more advanced abstract or applied courses.

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Differential geometry is a mathematical discipline that uses the techniques of differential calculus, integral calculus, linear algebra and multilinear algebra to study problems in geometry. The theory of plane and space curves and surfaces in the three-dimensional Euclidean space formed the basis for development of differential geometry during the 18th century and the 19th century.

Differential geometry - Wikipedia

The conference is organized by the Department of Mathematics and Statistics, Masaryk University, together with The Association of Czech Mathematicians and Physicists, Brno branch.. The conference is supported by Elsevier. The Editorial Board meeting of the Elsevier journal Differential Geometry and its Applications will take place during the program of the conference.

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Differential geometry has a long, wonderful history it has found relevance in areas ranging from machinery design of the classification of four-manifolds to the creation of theories of nature's fundamental forces to the study of DNA. This book studies the differential geometry of surfaces with the goal of helping students make the transition from the compartmentalized courses in a standard ...

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