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Arnold, V. L., Geometrical Methods in the Theory of Ordinary Differential Equations. 2nd ed. New York etc., Springer-Verlag 1988. XIII, 351 pp., 162 figs., DM 128,-. ISBN 3-540-96649-8 (Grundlehren der mathematischen Wissenschaften 250)

Arnold, V. L., Geometrical Methods in the Theory of ...

Differential equations containing unknown functions, their derivatives of various orders, and independent variables. The theory of differential equations arose at the end of the 17th century in response to the needs of mechanics and other natural

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Geometrical Methods in the Theory of Ordinary Differential ...

Since the first edition of this book, geometrical methods in the theory of ordinary differential equations have become very popular and some progress has been made partly with the help of computers. Much of this progress is represented in this revised, expanded edition, including such topics as the Feigenbaum universality of period doubling, the Zoladec solution, the Iljashenko proof, the Ecalle and Voronin theory, the Varchenko and Hovanski theorems, and the Neistadt theory. In the ...

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Geometric Theory - an overview | ScienceDirect Topics

Geometrical Methods for the Theory of Linear Systems The lectures contained in this book were presented at Harvard University in June 1979. The workshop at which they were presented was the third such on algebro-geometric methods. The first was held in 1973 in London and the emphasis was largely on geometric methods.

Geometrical Methods for the Theory of Linear Systems

Algebraic and Geometrical Methods in String Theory. Location. Buenos Aires, Argentina . Dates. 28/10/2019 to 08/11/2019. Presentation . For more than forty years, string theory has been able to impact in the development of several fields of mathematics. K-theory, algebraic and differential geometry, topology, infinite dimensional analysis, representation theory and derived categories, to ...

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Geometric Methods in Representation Theory I

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Geometric group theory is an area in mathematics devoted to the study of finitely generated groups via exploring the connections between algebraic properties of such groups and topological and geometric properties of spaces on which these groups act (that is, when the groups in question are realized as geometric symmetries or continuous transformations of some spaces).

Geometric group theory - Wikipedia

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