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Scientific and Technical Aerospace Reports
Technology for Large Space Systems
Lie Groups, Geometric Structures and Differential Equations
Technology for Large Space Systems: A Bibliography with Indexes (supplement 20)
Aerospace Medicine and Biology
The Micrographic Dictionary: Text
Atlas of Histology
The Micrographic Dictionary
The Structure and Combination of the Histological Elements of the Central Nervous System
Twelve Lectures on the Structure of the Central Nervous System for Physicians and Students
The Quarterly Journal of the Geological Society of London
Proceedings of the 11th International Ship and Offshore Structures Congress
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Fluid-structure Interaction
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United States. National Aeronautics and Space Administration. Scientific and Technical Information Division
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the blending of algebra geometry and differential equations has a long and distinguished history dating back to the work of sophus lie and elie cartan
overviewing the depth of their influence over the past 100 years presents a formidable challenge
a conference was held on the centennial of lie s death to reflect upon and celebrate his pursuits
later developments and what the future may hold this volume showcases the contents atmosphere and results of that conference
of particular importance are two survey articles
morimoto develops a synthetic study of lie groups
geometric structures and differential equations from a unified viewpoint of nilpotent geometry
yamaguchi and yatsui discuss the geometry of higher order differential equations of finite type
contributed research articles cover a wide range of disciplines from geometry of differential equations
cr geometry and differential geometry to topics in mathematical physics
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this primarily theoretical study of mathematical and numerical models for fluid structure interaction concerns systems involving fluid and structure that have mechanical influence on each other with particular focus on unsteady aeroelasticity

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