

The Variational Theory Of Geodesics

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Theoretical and Practical Graphics
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compact self contained text by a noted theorist presents essentials of modern differential geometry and basic tools for study of morse theory advanced treatment emphasizes morse theory s analytical rather than topological aspects 1967 edition

this third volume in the japanese symposia series surveys recent advances in five areas of geometry namely closed geodesics geodesic flows finiteness and uniqueness theorems for compact riemannian manifolds hadamard manifolds and topology of complete noncompact manifolds

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