Lie Groupoids and Lie Algebroids in Differential Geometry (London Mathematical Society Lecture Note Series)

By K. Mackenzie
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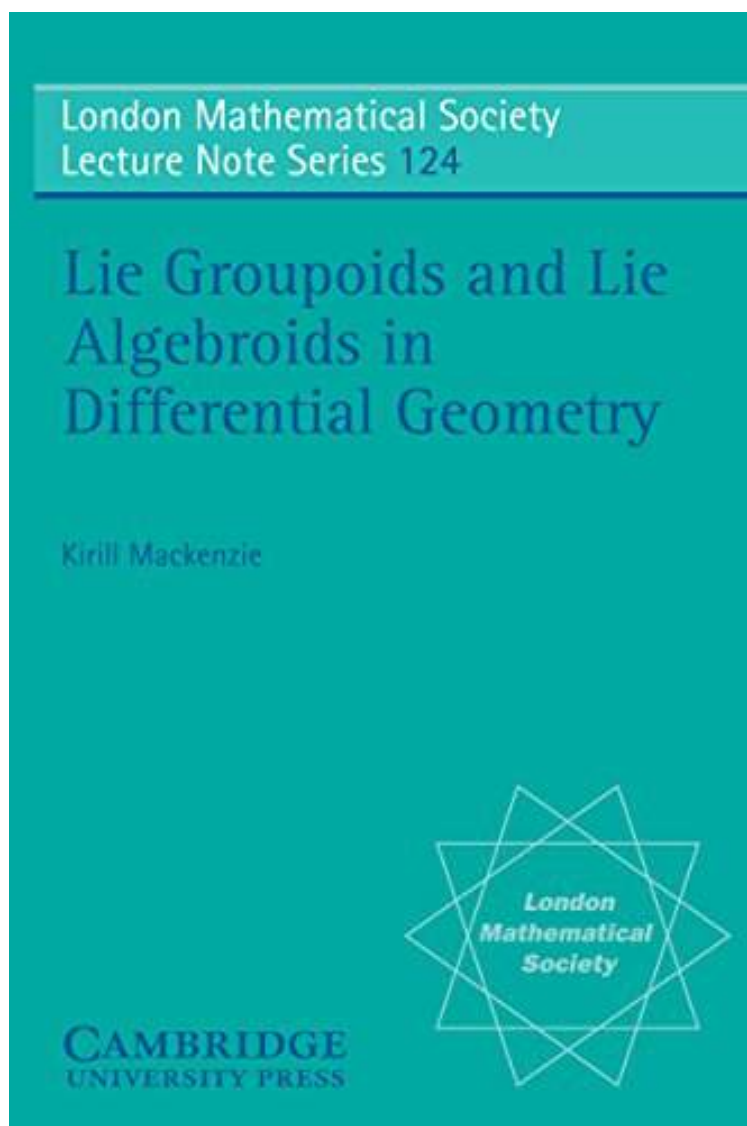**By K. Mackenzie : Lie Groupoids and Lie Algebroids in Differential Geometry (London Mathematical Society Lecture Note Series)** Lie Groupoids and Lie Algebroids in Differential Geometry (London Mathematical Society Lecture Note Series):

This book provides a striking synthesis of the standard theory of connections in principal bundles and the Lie theory of Lie groupoids The concept of Lie groupoid is a little known formulation of the concept of principal bundle and corresponding to the Lie algebra of a Lie group is the concept of Lie algebroid in principal bundle terms this is the Atiyah sequence The author s viewpoint is that certain deep problems in connection theory are best addressed by groupoid a

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