



# **Equivariant Cohomology and Localization of Path Integrals (Lecture Notes in Physics Monographs)**

*Richard J. Szabo*

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## **Equivariant Cohomology and Localization of Path Integrals (Lecture Notes in Physics Monographs)**

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This book, addressing both researchers and graduate students, reviews equivariant localization techniques for the evaluation of Feynman path integrals. The author gives the relevant mathematical background in some detail, showing at the same time how localization ideas are related to classical integrability. The text explores the symmetries inherent in localizable models for assessing the applicability of localization formulae. Various applications from physics and mathematics are presented.

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