

Basic bundle theory and K-cohomology invariants

Springer - Basic Bundle Theory and K



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Stevenson, Adlai E.
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Basic Bundle Theory and K

He received his habilitation in 1975, also from the University of Munich. One renewed motivation for studying this subject, which has developed for almost 50 years in many directions, comes from quantum field theory, especially string theory, where topological invariants play an important role.

Basic Bundle Theory And K

Husemoller for physics students at the LMU in München during summer term 2003. Brand New: A new, unread, unused book in perfect condition with no missing or damaged pages.

Martin Schottenloher

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Basic Bundle Theory And K

Illustrated Yes Genre Science, Mathematics.

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Husemoller for physics students at the LMU in München during summer term 2003. . A fundamental theme, emphasized in the book, centers around the gluing of local bundle data related to bundles into a global object.

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