



Lie Theory: Unitary Representations and Compactifications of Symmetric Spaces (Progress in Mathematics)

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- * Focuses on two fundamental questions related to semisimple Lie groups: the geometry of Riemannian symmetric spaces and their compactifications, and branching laws for unitary representations
- * Wide applications of compactification techniques
- * Concrete examples and relevant exercises engage the reader
- * Knowledge of basic representation theory of Lie groups, semisimple Lie groups and symmetric spaces is required

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