



Automorphic Pseudodifferential Analysis and Higher Level Weyl Calculi (Progress in Mathematics) (Volume 209)

André Unterberger

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Award-winning monograph of the Ferran Sunyer i Balaguer Prize 2002. The subject of this book is the study of automorphic distributions, by which is meant distributions on \mathbb{R}^2 invariant under the linear action of $SL(2, \mathbb{Z})$, and of the operators associated with such distributions under the Weyl rule of symbolic calculus. Researchers and postgraduates interested in pseudodifferential analysis, the theory of non-holomorphic modular forms, and symbolic calculi will benefit from the clear exposition and new results and insights.

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