

# Families Of Automorphic Forms

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This book gives a systematic treatment of real analytic automorphic forms on the upper half plane for general cofinite discrete subgroups. These automorphic forms are allowed to have exponential growth at the cusps and singularities at other points as well. It is shown that the Poincare series and Eisenstein series occur in families of automorphic forms of this general type. These families are meromorphic in the spectral parameter and the multiplier system jointly. The general part of the book closes with a study of the singularities of these families. EAN/ISBN : 9783034603362 Publisher(s): Birkhuser Format: ePub/PDF Author(s): Bruggeman, Roelof W.

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