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Automorphic representations: a short list

of books posted by Jason Polak on Saturday July 6, 2019 with 1 comment and filed under number-theory, representation-theory | Tags: automorphic representations. This is a short list of books to get you started on learning automorphic representations.

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of each chapter describe further results and extensions, and a glossary offers definitions of terms.

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The final chapter is devoted to the connection between automorphic function theory and Riemann surface theory, concluding with some applications of Riemann-Roch theorem. The book presupposes only the usual first courses in complex analysis, topology, and algebra.

Automorphic representations: a short list of books - Aleph ...

This nice little book was originally published in 1966 in the famous "Athena Series" of short mathematical monographs. It offers a very clear, if somewhat old-fashioned, introduction to the classical theory of discontinuous groups and automorphic functions.

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