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A Short Course in Automorphic Functions This concise three-part treatment introduces undergraduate and graduate students to the theory of automorphic functions and discontinuous groups. Author Joseph Lehner begins by elaborating on the theory of discontinuous groups by the classical method of Poincaré, employing the model of the hyperbolic plane.

A Short Course in Automorphic Functions

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Joseph Lehner, A Short Course in Automorphic Functions ...

A short course in automorphic functions. [J Lehner] -- This concise three-part treatment introduces undergraduate and graduate students to the theory of automorphic functions and discontinuous groups.

A Short Course in Automorphic Functions by Joseph Lehner ...

Joseph Lehner, A short course in automorphic functions, Holt, Rinehart and Winston, New York-Toronto, Ont.-London, 1966. MR 0201637 [6] H. Poincare , Mémoire sur les fonctions fuchsiennes , Acta Math.

A short course in automorphic functions - CORE

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A Short Course in Automorphic Functions (Dover Books on ...

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.

A short course in automorphic functions. (Book, 1966 ...

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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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.

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A Short Course in Automorphic Functions (Dover Books on Mathematics) The book presupposes only the usual first courses in complex analysis, topology, and algebra. Exercises range from routine verifications to significant theorems. Notes at the end of each chapter describe further results and extensions, and a glossary offers definitions of terms.

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Joseph Lehner, A Short Course in Automorphic Functions (Holt, Rinehart and Winston, London, 1966), vii + 144pp., 40s.

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