



Riemann Surfaces

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Princeton University Press,
[2015]
Princeton University Press,
[2015]

Monografía

The theory of Riemann surfaces has a geometric and an analytic part. The former deals with the axiomatic definition of a Riemann surface, methods of construction, topological equivalence, and conformal mappings of one Riemann surface on another. The analytic part is concerned with the existence and properties of functions that have a special character connected with the conformal structure, for instance: subharmonic, harmonic, and analytic functions. Originally published in 1960. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

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Título: Riemann Surfaces Leo Sario, Lars Valerian Ahlfors

Editorial: Princeton, NJ Princeton University Press [2015] 2016

Descripción física: 1 online resource (397 p.)

Mención de serie: Princeton Mathematical Series 2024

Nota general: Description based upon print version of record

Bibliografía: Includes bibliographical references and index

Contenido: Frontmatter -- Preface -- Contents -- Chapter I. Surface Topology -- Chapter II. Riemann Surfaces -- Chapter III. Harmonic Functions on Riemann Surfaces -- Chapter IV. Classification Theory -- Chapter V. Differentials on Riemann Surfaces -- Bibliography -- Index

Lengua: In English

Copyright/Depósito Legal: (OCOLC)990722595

ISBN: 0-691-65244-9 1-4008-7453-X

Autores: Sario, Leo, author

Enlace a formato físico adicional: 0-691-62612-X 0-691-08027-5

Punto acceso adicional serie-Título: Princeton mathematical series 26

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