



Harmonic Function Theory

[

Axler, Sheldon.,
author

Springer New York :
Imprint: Springer,
2001

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMjg3NDM1MQ>

Título: Harmonic Function Theory Recurso electrónico] by Sheldon Axler, Paul Bourdon, Wade Ramey

Edición: 2nd ed

Editorial: New York, NY Springer New York Imprint: Springer 2001

Descripción física: XI, 263 p. online resource

Tipo Audiovisual: Mathematics Potential Theory Potential theory (Mathematics)

Mención de serie: Graduate Texts in Mathematics 0072-5285 137

Contenido: Basic Properties of Harmonic Functions -- Bounded Harmonic Functions -- Positive Harmonic Functions -- The Kelvin Transform -- Harmonic Polynomials -- Harmonic Hardy Spaces -- Harmonic Functions on Half-Spaces -- Harmonic Bergman Spaces -- The Decomposition Theorem -- Annular Regions -- The Dirichlet Problem and Boundary Behavior -- Volume, Surface Area, and Integration on Spheres -- Harmonic Function Theory and Mathematica -- References -- Symbol Index -- Index

ISBN: 9781475781373

Autores: Bourdon, Paul., author Ramey, Wade., author

Entidades: SpringerLink (Online service)

Punto acceso adicional serie-Título: Graduate texts in mathematics 0072-5285 137

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es

