Dan Romik

Topics in Complex Analysis

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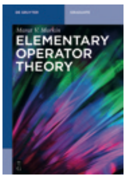

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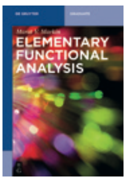

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Mathematics Subject Classification 2020
Primary: 30-01, 11-01; Secondary: 52C07, 52C17

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ISBN 978-3-11-079678-0
e-ISBN (PDF) 978-3-11-079681-0
e-ISBN (EPUB) 978-3-11-079688-9

Library of Congress Control Number: 2023935854

Bibliographic information published by the Deutsche Nationalbibliothek
The Deutsche Nationalbibliothek lists this publication in the Deutsche Nationalbibliografie; detailed bibliographic data are available on the Internet at http://dnb.dnb.de.

Cover image: Guy Kindler and Dan Romik
Typesetting: VTeX UAB, Lithuania
Printing and binding: CPI books GmbH, Leck

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