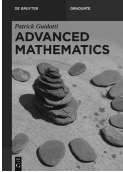


Daniel W. Cunningham
Mathematical Logic

Also of Interest



Advanced Mathematics

An Invitation in Preparation for Graduate School

Patrick Guidotti, 2022

ISBN 978-3-11-078085-7, e-ISBN (PDF) 978-3-11-078092-5



Abstract Algebra

An Introduction with Applications

Derek J. S. Robinson, 2022

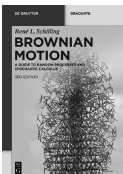
ISBN 978-3-11-068610-4, e-ISBN (PDF) 978-3-11-069116-0



A Primer in Combinatorics

Alexander Kheyfits, 2021

ISBN 978-3-11-075117-8, e-ISBN (PDF) 978-3-11-075118-5

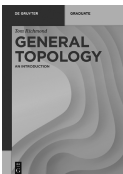


Brownian Motion

A Guide to Random Processes and Stochastic Calculus

René L. Schilling, 2021

ISBN 978-3-11-074125-4, e-ISBN (PDF) 978-3-11-074127-8

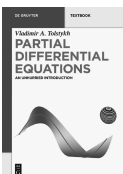


General Topology

An Introduction

Tom Richmond, 2020

ISBN 978-3-11-068656-2, e-ISBN (PDF) 978-3-11-068657-9



Partial Differential Equations

An Unhurried Introduction

Vladimir A. Tolstykh, 2020

ISBN 978-3-11-067724-9, e-ISBN (PDF) 978-3-11-067725-6

Daniel W. Cunningham

Mathematical Logic

An Introduction

DE GRUYTER

Mathematics Subject Classification 2020

03-01, 03B05, 03B10, 03B22, 03B25, 03D10, 03D20

Author

Dr. Daniel W. Cunningham
Department of Mathematics
California State University
5245 North Backer Avenue M/S PB108
Fresno CA 93740
USA
dwc17@csufresno.edu

ISBN 978-3-11-078201-1

e-ISBN (PDF) 978-3-11-078207-3

e-ISBN (EPUB) 978-3-11-078219-6

Library of Congress Control Number: 2023931072

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>.

© 2023 Walter de Gruyter GmbH, Berlin/Boston

Cover image: cicerocastro / iStock / Getty Images Plus

Typesetting: VTeX UAB, Lithuania

Printing and binding: CPI books GmbH, Leck

www.degruyter.com