Environment : Climate Change

Collins, Jennifer M., Walsh, Kevin (Eds.), University of South Florida, Tampa, FL, USA

Hurricane Risk

- Presents the latest research results on regional and global hurricanes and climate change
- Draws on an international community of scholars in the field of hurricane climate science
- Provides an examination of future economic losses from tropical cyclones and trends in hurricane damages

This book details the outcomes of new research focusing on climate risk related to hurricanes. Topics include numerical simulation of tropical cyclones, through tropical cyclone hazard estimation to damage estimates and their implications for commercial risk. Inspired by the 6th International Summit on Hurricanes and Climate Change: From Hazard to Impact, this book brings together leading international academics and researchers, and provides a source reference for both risk managers and climate scientists for research on the interface between tropical cyclones, climate and risk.

Order online at springer.com/booksellers
Springer Nature Customer Service Center GmbH
Customer Service
Tiergartenstrasse 15-17
69121 Heidelberg
Germany
T: +49 (0)6221 345-4301
row-booksellers@springernature.com

Printed book
Hardcover
ISBN 978-3-030-02401-7
£ 109.99 | CHF 141.50 | 119.99 € | 131.99 € (A) | 128.39 € (D)
Available
Discount group
Science (SC)
Product category
Monograph
Series
Hurricane Risk

Prices and other details are subject to change without notice. All errors and omissions excepted. Americas: Tax will be added where applicable. Canadian residents please add PST, GST or QST. Please add $5.00 for shipping one book and $1.00 for each additional book. Outside the US and Canada add $10.00 for first book, $5.00 for each additional book. If an order cannot be fulfilled within 90 days, payment will be refunded upon request. Prices are payable in US currency or its equivalent.