

Earth & Environmental Sciences

May to August 2017 Titles



WILEY

Serving teaching, learning, research and professional practice needs across institutions.

In the knowledge economy, engaging content is the key to success. By leveraging our 200- year publishing heritage, knowledge and content expertise, we can turn your ambitions into reality, gaining competitive advantage where you need it the most. Our partnerships between education and organizations provide the perfect opportunity for you to utilize our full range of high quality and credible content enabled solutions.

Across institutions, students, researchers and academics are changing the way that they seek and use information be it at home or at work. Technology has had a profound impact on teaching and learning and has accelerated research across borders and disciplines.

At Wiley we recognize that these fundamental shifts in the higher education and research sector are both a challenge and an opportunity. We believe in supporting the digital transformation of teaching, learning, research and professional practice. By continually innovating in the digital delivery of content and working with our customers, we ensure our publishing and knowledge services meet the evolving needs of research, learning and professional practice.

With this catalog, you will find authoritative content and innovative delivery enabling your institution to meet the demands of your various constituencies.

We look forward to helping you with the digital transformation at your institution.



Robert Long

Vice President, Sales, Asia Pacific
Wiley



WILEY

Access the leading resource
for quality research in the life,
health and physical sciences,
and social sciences & humanities
anytime, anywhere on

Wiley Online Library



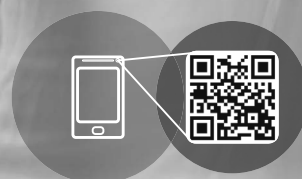
Enables Discovery



Pushes Boundaries



Fosters Collaboration





Introducing **WileyPLUS**

1

Do you need your students to engage with their class?

2

Do they appear overwhelmed by the material?

3

Do they want a proven way to dramatically improve their grades?

If the answer to any of these questions is yes, it's time to take a look at **WileyPLUS**!

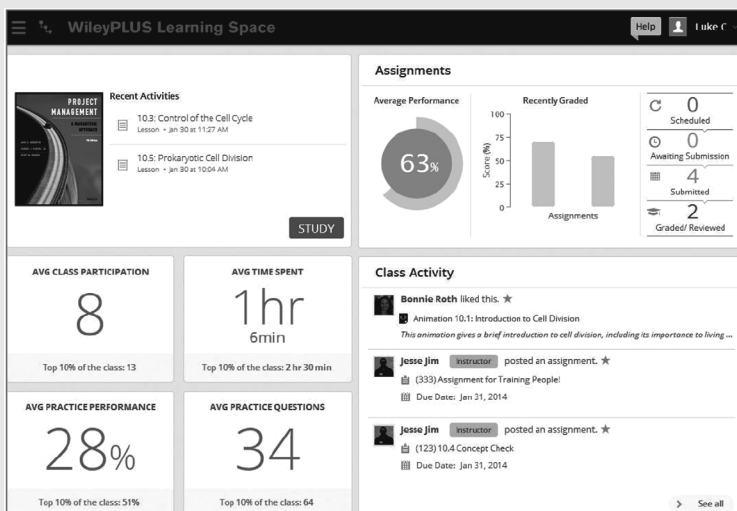
WileyPLUS is a research based online environment for effective teaching and learning. **WileyPLUS** builds students' confidence because it takes the guesswork out of studying by providing a clear roadmap; what to do, how to do it, if they did it right. With **WileyPLUS**, students take more initiative so you'll have a greater impact.

Discover more at
www.wileyplus.com

Introducing **WileyPLUS Learning Space**

Our next-generation, adaptive teaching and learning tool

An easy way to help students **learn, collaborate, and grow.**



Diagnose Early

Instructors assess the real-time proficiency of each student to inform teaching decisions. Students always know what they need to work on.



Facilitate Engagement

Instructors can quickly organize learning activities, manage students collaboration, and customize their course.



Measure Outcomes

With visual reports, it's easy for both students and instructors to gauge problem areas and act on what's most important.



Discover more at **www.wileypluslearningspace.com**

WILEY

Also available with...

WileyPLUS with ORION



A personalised, adaptive learning experience

Based on cognitive science, **WileyPLUS with ORION** provides students with a personal, adaptive learning experience so they can build the proficiency on topics and use their study time most effectively.

ORION helps students learn by learning about them.

Discover more at

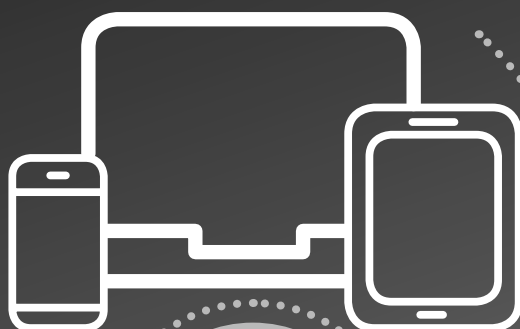
www.wiley.com/college/sc/oriondemo

Introducing

Wiley E-Textbooks

Do your students need simple, affordable e-books?
We have the answer!

Wiley in conjunction with a number of leading digital textbook platforms now offer E-Textbooks—complete digital versions of Wiley texts.



Access content online and offline on their desktop, laptop and mobile device



Search across the entire book content



Take note and highlight paragraph



Share comments

Using **Wiley E-TextBooks** enables students to study more efficiently as they:

Discover more at www.wiley.com/college/sc/etext

*All information stated is correct as of 1st December 2016

For more information, please email heasiaenquiry@wiley.com

WILEY

Table of contents

Agriculture	1
Pests, Diseases & Weeds	1
Aquaculture, Fisheries & Fish Science	1
Fish Diseases	1
Earth Science	1
Climatology & Paleoclimatology	1
Meteorology	2
General & Introductory Earth Sciences	2
Geology & Geophysics	3
GIS & Remote Sensing	4
Quaternary Science & Glaciology	4
Groundwater & Hydrogeology	4
Fluvial Hydrology & Limnology	5
Environmental Studies	5
Environmental Economics & Politics	5
Environmental Ethics	5
Environmental Science	6
Geography	6
Political Geography	6
Social & Cultural Geography	6
Physics & Astronomy	6
Environmental Physics	7

View or download an
online version of this
catalog at
wileycatalog.com



Lead Title



Textbook



Only Available
as E-Textbook



Instructor's Resource
Available

All prices are correct as at press time but are subject to change without prior notice.

Pests, Diseases & Weeds

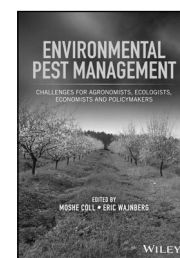
Environmental Pest Management

Challenges for Agronomists, Ecologists, Economists and Policymakers

Moshe Coll & Eric Wajnberg

- Offers a unique multi-dimensional perspective on the complex issues surrounding pest management activities and their effect on the environment and human health
- Addresses growing concerns about specific pest management strategies, including the use of transgenic crops and biological controls
- Analyses the influence of global processes, such as climate change, biological invasions and shifts in consumer demand, and ecosystem services and disservices on pest suppression efforts
- Explores public health concerns regarding biodiversity, pesticide use and food safety
- Identifies key economic drivers of pest suppression research, strategies and technologies
- Proposes new regulatory approaches to create sustainable and viable crop protection systems in the framework of agro-environmental schemes

Print ISBN: 978-1-119-25555-0 (Cloth) US\$150.00 • Aug 2017 • 370PP

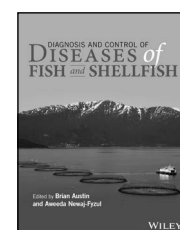


Fish Diseases

Diagnosis and Control of Diseases of Fish and Shellfish**Brian Austin & Aweeda Newaj-Fyzul**

- *Diagnosis and Control of Diseases of Fish and Shellfish* focuses on the diagnosis and control of diseases of fish and shellfish, notably those affecting aquaculture
- Divided into 12 chapters, the book discusses the range of bacterial, viral and parasitic pathogens; their trends; emerging problems, and the relative significance to aquaculture
- Developments in diagnostics and disease management, including the widespread use of serological and molecular methods are presented
- Application/dose and mode of action of prebiotics, probiotics, and medicinal plant products used to control disease are examined, as well as the management and hygiene precautions that can be taken to prevent/control the spread of disease
- This book will be a valuable resource for researchers, students, diagnosticians, veterinarians, fish pathologists, and microbiologists concerned with the management of diseases of fish and shellfish

Print ISBN: 978-1-119-15210-1 (Cloth) US\$165.00 • May 2017 • 320PP



Climatology & Paleoclimatology

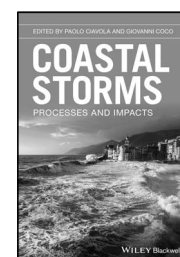
Coastal Storms

Processes and Impacts

Paolo Ciavola & Giovanni Coco

- *Coastal Storms* will provide a comprehensive introduction to storms and associated impacts, including meteorological coastal storm definitions and related potential consequences
- *Coastal Storms* intends to be the first book specifically devoted to the analysis of coastal storms from their definition to the final consequences and management, using state-of-the art knowledge by including contributions from leading researchers in the field
- This book will present a comprehensive overview of coastal storms, their processes and characteristics, the main hazards (e.g. overwash, inundation and flooding, erosion, structures overtopping), and how to monitor and model storms
- The book will also address state of the art forecasting, prediction and early warning which is the basis for a correct risk evaluation and to develop adequate coastal indicators and management options
- This book is the third volume of a series, which will gather scientific and policy-related knowledge related to climate-related extreme events. Invited authors are internationally recognized experts in their respective fields, who have built-up worldwide networks in the framework of EU-funded research programs

Print ISBN: 978-1-118-93710-5 (Cloth) US\$115.00 • May 2017 • 280PP



Meteorology

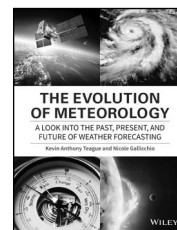
The Evolution of Meteorology

A Look into the Past, Present and Future of Weather Forecasting

Kevin Anthony Teague & Nicole Gallicchio

- This book will provide a detailed account of how meteorology came to be what it is now, and where it is heading. Along with the informative historical aspect of the book and projected future outlook, additional content will include differing viewpoints and suggested approaches to current advances in weather forecasting
- Weather has become a global story and advances are not keeping up with the growing value placed on weather and weather forecasts. This book shows how advances can improve forecasting from pure guess work to actual materialized scientific results
- Taking an accessible approach to the subject this book will not only look at the history of forecasting, but discuss where the latest advances are heading, along with a professional view of why these advances are, or are not, being aimed in the right direction
- This book will outline areas that need to be focused on in the next phase of meteorological advances

Print ISBN: 978-1-119-13614-9 (Paper) US\$70.00 • Jul 2017 • 264PP



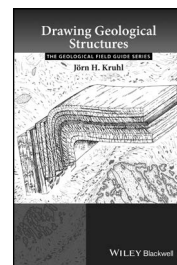
General & Introductory Earth Sciences

Drawing Geological Structures

Jörn H. Kruhl

- The available books on geological drawing either deal with “geological maps and profiles” or concentrate on specific topics such as construction of block diagrams or microstructures of metamorphic rocks
- The planned book does not compete against these books and is beyond them because geological drawing is treated as a “language” of documentation
- Above all the systematic of 3d sketches represents an important aspect of geological drawing, which has never been addressed before in this way and customized to independent acquiring

Print ISBN: 978-1-4051-8232-4 (Paper) US\$60.00 • Aug 2017 • 192PP

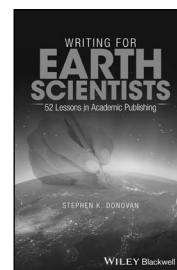
**Writing for Earth Scientists**

52 Lessons in Academic Publishing

Stephen K. Donovan

- This book is composed of numerous short chapters on this subject, all directly relevant to one or more aspects of academic publishing and aimed particularly at the Earth scientists in the broadest sense
- Geologists will be encouraged to use the book as much as a reference as a reader, ‘dipping in’ to the chapters that contain relevant tips, hints and comments to enable them to improve the paper that they are currently writing
- The book is intended to be informative, readable and, above all, of practical application for all readers. In summary, the volume will be a readable compilation investigating many facets of academic publishing relevant to the Earth sciences. It will be of particular interest to postgraduate students, postdocs and new academics

Print ISBN: 978-1-119-21677-3 (Paper) US\$50.00 • May 2017 • 248PP



Climate Extremes

Patterns and Mechanisms (Previously Announced)

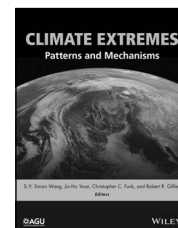
S. Y. Simon Wang, Jin-Ho Yoon, Christopher C. Funk & Robert R. Gillies

Climate Extremes: Patterns and Mechanisms is a compilation of recent advancements in the identification of the extreme event patterns and mechanisms.

This volume covers a comprehensive documentation of the processes and mechanisms unique to individual weather and climate extremes events, which will advance the understanding and prediction of future extreme events.

- Breaking the mold of over-generalized mechanisms of extreme events and their increases and intensification
- Physical underpinning of climate extremes, which is one of the frontier sciences today
- State of the art of climate model performance in terms of simulating high-impact weather/climate extremes, and how much of a "lead time" current predictions can get
- Summary of the various existing theories, including controversial ones, on how climate extremes will continue to become stronger and more frequent

Print ISBN: 978-1-119-06784-9 (Cloth) US\$149.95 • Jun 2017 • 408PP



Fault Zone Dynamic Processes

Evolution of Fault Properties During Seismic Rupture

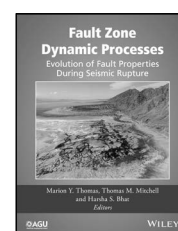
Marion Y. Thomas, Thomas M. Mitchell & Harsha S. Bhat

Fault Zone Dynamic Processes: Evolution of Fault Properties During Seismic Rupture is a valuable contribution for Earth's scientists, researchers and students interested in the earthquakes processes and properties of on-fault and off-fault zones. Its multidisciplinary content is relevant to a broad audience: structural geologist, experimentalists, rocks mechanicians, seismologist, geophysicists and modelers.

This volume examines questions such as:

- What are the dynamics processes recorded in fault gouge?
- What can we learn on rupture dynamic from laboratory experiments?
- How on-fault and off-fault properties affect seismic ruptures? How do they evolve through time?
- Insights from physically, and observationally, consistent numerical modeling

Print ISBN: 978-1-119-15688-8 (Cloth) US\$169.95 • Jun 2017 • 312PP



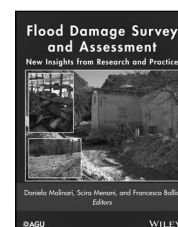
Flood Damage Survey and Assessment

New Insights from Research and Practice (Previously Announced)

Daniela Molinari, Scira Menoni & Francesco Ballio

- A good compilation of real world case studies elaborating on the survey experiences and best practices associated with flood damage data collection, storage and analysis, that can help strategize flood risk mitigation in an efficient manner
- Valuable contributions covering different flooding phenomena such as riverine and mountain floods, different spatial level of analysis from local to global scales, and different stakeholders perspectives, e.g. public decision makers, researchers, private companies
- Contributions from leading experts in the field, researchers and practitioners, including civil protection actors working at different spatial and administrative level, insurers and professionals working in the field of natural hazards mitigation

Print ISBN: 978-1-119-21792-3 (Cloth) US\$149.95 • Aug 2017 • 288PP

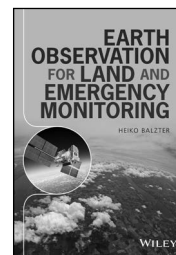


GIS & Remote Sensing

Earth Observation for Land and Emergency Monitoring

Heiko Balzter

- Provides a comprehensive overview of a broad range of innovative uses of Earth Observation technology to support environmental management, decision making, crisis management and climate policies
- Advances the current state-of-the-art by demonstrating new concepts for better environmental monitoring using sensor synergies
- The range of highly topical applications from forest monitoring to climate adaptation and crisis management make it attractive to a wide audience
- Developed from research undertaken within the European Earth Observation programme (GMES-Global Monitoring for Environment and Security)
- Key areas of application focus on: forest monitoring, coastal zone and freshwater monitoring, land deformation mapping and humanitarian crisis response strategies, Earth Observation for climate adaptation



Print ISBN: 978-1-118-79379-4 (Cloth) US\$100.00 • May 2017 • 336PP

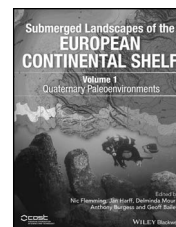
Quaternary Science & Glaciology

Submerged Landscapes of the European Continental Shelf

Quaternary Paleoenvironments, Volume 1

Nic Flemming, Jan Harff, Delminda Moura, Anthony Burgess & Geoff Bailey

- This volume will address the details of why so many prehistoric sites and ancient landscape features do survive, and the circumstances of their survival
- Show how and why stratified deposits can and often do survive the initial high-energy stage of marine transgression and transition through the surf zone; the distinction between sites that may survive intact, and those which may be scattered or disturbed, but retain evidence of their original structure; and the circumstances and coastal structures and dynamics which are most likely to protect a prehistoric deposit completely so that it can be studied as a primary deposit
- Examine how modern technology can help to reconstruct the complete submerged terrestrial landscape, thus integrating individual locations both with the adjacent landscapes of the continental shelf, and with the modern dry land area
- A multidisciplinary approach, covering key aspects of geomorphology, sedimentology, human occupation and archaeology
- Answers key questions about rate of sea-level change, nature and extent of human occupation



Print ISBN: 978-1-118-92213-2 (Cloth) US\$110.00 • May 2017 • 536PP

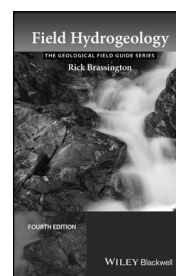
Groundwater & Hydrogeology

Field Hydrogeology

4th Edition

Rick Brassington

- The fourth edition of this bestselling textbook has been fully revised in order to present the most up-to-date and comprehensive guide to completing a hydrogeological study
- Beautifully presented with full colour photos and diagrams throughout, *Field Hydrogeology* retains its practical pocket size for easy use in the field
- This new edition includes all the recent developments in the environmental regulations, with particular focus on the use of innovative technology
- New topics include geothermal energy, soakaways, marrying manual water level readings with logger records, prediction of long-term drawdown and lateral extent of impacts, and flow measurement in locations with small head gradients
- With case studies and text boxes to aid comprehension, and a particular emphasis on practical application, this is an essential tool for students taking Hydrogeology and/or field course modules in Geology, Earth Sciences, Hydrogeology and Engineering courses



Print ISBN: 978-1-118-39736-7 (Paper) US\$55.00 • May 2017 • 312PP

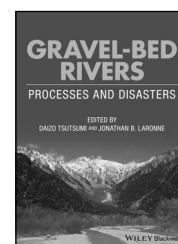
Fluvial Hydrology & Limnology

Gravel-Bed Rivers

Processes and Disasters (Previously Announced)

Daizo Tsutsumi & Jonathan B. Laronne

- With contributions from key researchers across the globe, and edited by internationally recognized leading academics, *Gravel-Bed Rivers: Processes and Disasters* presents the definitive review of current knowledge of gravel-bed rivers
- Continuing an established and successful series of scholarly reports, this book consists of the papers presented at the 8th International Gravel-bed Rivers Workshop
- Focusing on all the recent progress that has been made in the field, subjects covered include flow, physical modeling, sediment transport theory, techniques and instrumentation, morphodynamics and ecological topics, with special attention given to aspects of disasters relevant to sediment supply and integrated river management
- This up-to-date compendium is essential reading for geomorphologists, river engineers and ecologists, river managers, fluvial sedimentologists and advanced students in these fields

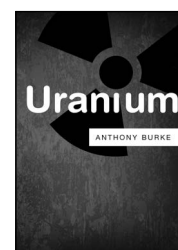


Print ISBN: 978-1-118-97140-6 (Cloth) US\$200.00 • Jun 2017 • 816PP

Environmental Economics & Politics

Uranium**Anthony Burke**

- The latest title in Polity's Resources series, which aims to offer highly engaging primers on the political struggles to access and control some of the world's key resources
- A balanced and penetrating analysis of one of the world's most unique and controversial resources
- Explores the dual nature of uranium as a hugely important resource for medicine and energy production but also as a force for military destruction and environmental harm
- A great book for students of resource politics, international affairs and security studies as well as general readers



Print ISBN: 978-0-7456-7051-5 (Cloth) US\$64.95 • Jun 2017 • 224PP
 978-0-7456-7052-2 (Paper) US\$29.95 • May 2017 • 224PP



Environmental Ethics

Defiant Earth

The Fate of Humans in the Anthropocene

Clive Hamilton

Humans have become so powerful that we have created a totally new geological epoch — the Anthropocene. In this book, leading philosopher Clive Hamilton examines the implications of our impact on our climate and environment, arguing that we can neither totally control our unruly planet nor ignore our responsibility to find a new way to live on it.

- A new book by Clive Hamilton, a world-leading philosopher and expert on public and environmental ethics
- Examines the implications of the dawn of the Anthropocene and
- the effect it has on the role and significance of the human race
- Argues that the era of the Anthropocene has led to a situation where the planet is too unruly and unpredictable for humans to fully control, and contends that we have to find a new way to use our power responsibly and live in the unstable situation we've created
- A major new intervention that will be of huge interest to both general readers interested in the fate of human beings in an uncertain new era and students and scholars of climate ethics and the environment



Print ISBN: 978-1-5095-1974-3 (Cloth) US\$64.95 / 978-1-5095-1975-0 (Paper) US\$19.95 • May 2017 • 200PP

Environmental Science

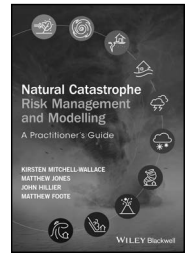
Natural Catastrophe Risk Management and Modelling

A Practitioner's Guide

Kirsten Mitchell-Wallace, Matthew Jones, John Hillier & Matthew Foote

- The first book to provide a practical and theoretical reference for all users of CAT models and their output in which the essence of the significant natural and anthropogenic hazards is distilled
- Includes vulnerability and financial material to provide the only independent, comprehensive overview of the subject, accessible to students and practitioners alike
- Demonstrates the relevance of the models and importance in a decision-making framework, providing discussion of applications as well as the theoretical grounding to ensure that it provides the essential business context
- It will be the single reference book for catastrophe modelling
- Authored by experience and authoritative industry experts in the field

Print ISBN: 978-1-118-90604-0 (Cloth) US\$110.00 • May 2017 • 520PP



Political Geography

Money and Finance After the Crisis

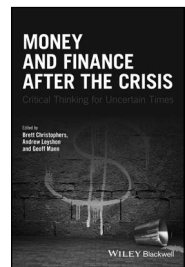
Critical Thinking for Uncertain Times

Brett Christophers, Andrew Leyshon & Geoff Mann

Money and Finance After the Crisis provides a critical multi-disciplinary perspective on the post-crisis financial world in all its complexity, dynamism and unpredictability. Contributions illuminate the diversity of ways in which money and finance continue to shape global political economy and society.

- A multidisciplinary collection of essays that study the geographies of money and finance that have unfolded in the wake of the financial crisis
- Contributions discuss a wide range of contemporary social formations, including the complexities of modern debt-driven financial markets
- Chapters critically explore proliferating forms and spaces of financial power, from the realms of orthodox finance capital to biodiversity conservation
- Contributions demonstrate the centrality of money and finance to contemporary capitalism and its political and cultural economies

Print ISBN: 978-1-119-05142-8 (Cloth) US\$94.95 / 978-1-119-05143-5 (Paper) US\$34.95 • Aug 2017 • 272PP



Social & Cultural Geography

Health Geographies

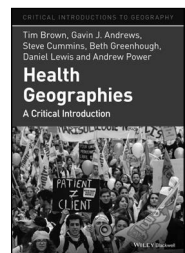
A Critical Introduction

Tim Brown, Gavin J. Andrews, Steve Cummins, Beth Greenhough, Daniel Lewis & Andrew Power

Health Geographies: A Critical Introduction explores health and biomedical topics from a range of critical geographic perspectives. Building on the field's past engagement with social theory it extends the focus of health geography into new areas of enquiry.

- Introduces key topics in health geography through clear and engaging examples and case studies drawn from around the world
- Incorporates multi-disciplinary perspectives and approaches applied in the field of health geography
- Identifies both health and biomedical issues as a central area of concern for critically oriented health geographers
- Features material that is alert to questions of global scale and difference, and sensitive to the political and economic as well as sociocultural aspects of health
- Provides extensive pedagogic materials within the text and guidance for further study

Print ISBN: 978-1-118-73903-7 (Cloth) US\$95.95 / 978-1-118-73902-0 (Paper) US\$36.95 • Jun 2017 • 296PP



Passive Microwave Remote Sensing of the Earth

for Meteorological Applications

Fuzhong Weng

- Author discusses the fundamentals of satellite microwave instrument calibration, remote sensing sciences and algorithms
- Applications of the satellite microwave observations in weather and climate research are outlined
- Many innovative techniques for characterizing the on-orbit performance of Advanced Microwave Sounding Technology (ATMS) are included in the book
- Reader gains important knowledge of the satellite instrument in-orbit performances for a better utilization of satellite data in numerical weather prediction models
- Author has a great standing in the community

Print ISBN: 978-3-527-33627-2 (Cloth) US\$191.95 • Jul 2017 • 400PP

Passive
Microwave
Remote
Sensing of the
Earth



Earth & Environmental Sciences

May to August 2017 New Titles

Title	Author	ISBN	Page Reference	Prices (US\$)	Bind	Quantity
Climate Extremes: Patterns and Mechanisms	Wang, Yoon, Funk, Gillies	978-1-119-06784-9	3	149.95	Cloth	
Coastal Storms: Processes and Impacts	Ciavola, Coco	978-1-118-93710-5	1	115.00	Cloth	
Defiant Earth: The Fate of Humans in the Anthropocene	Hamilton	978-1-5095-1974-3	5	64.95	Cloth	
Defiant Earth: The Fate of Humans in the Anthropocene	Hamilton	978-1-5095-1975-0	5	19.95	Paper	
Diagnosis and Control of Diseases of Fish and Shellfish	Austin, Newaj-Fyzul	978-1-119-15210-1	1	165.00	Cloth	
Drawing Geological Structures	Kruhl	978-1-4051-8232-4	2	60.00	Paper	
Earth Observation for Land and Emergency Monitoring	Balzter	978-1-118-79379-4	4	100.00	Cloth	
Environmental Pest Management: Challenges for Agronomists, Ecologists, Economists and Policymakers	Wajnberg, Coll	978-1-119-25555-0	1	150.00	Cloth	
Fault Zone Dynamic Processes: Evolution of Fault Properties During Seismic Rupture	Thomas, Mitchell, Bhat	978-1-119-15688-8	3	169.95	Cloth	
Field Hydrogeology, 4th Edition	Brassington	978-1-118-39736-7	4	55.00	Paper	
Flood Damage Survey and Assessment: New Insights from Research and Practice	Molinari, Menoni, Ballio	978-1-119-21792-3	3	149.95	Cloth	
Gravel-Bed Rivers: Processes and Disasters	Tsutsumi, Laronne	978-1-118-97140-6	5	200.00	Cloth	
Health Geographies: A Critical Introduction	Brown, Andrews, Cummins, Greenhough, Lewis, Power	978-1-118-73903-7	6	95.95	Cloth	
Health Geographies: A Critical Introduction	Brown, Andrews, Cummins, Greenhough, Lewis, Power	978-1-118-73902-0	6	36.95	Paper	
Money and Finance After the Crisis: Critical Thinking for Uncertain Times	Christophers, Leyshon, Mann	978-1-119-05142-8	6	94.95	Cloth	
Money and Finance After the Crisis: Critical Thinking for Uncertain Times	Christophers, Leyshon, Mann	978-1-119-05143-5	6	34.95	Paper	
Natural Catastrophe Risk Management and Modelling: A Practitioner's Guide	Mitchell-Wallace, Jones, Hillier, Foote	978-1-118-90604-0	6	110.00	Cloth	

Title	Author	ISBN	Page Reference	Prices (US\$)	Bind	Quantity
Passive Microwave Remote Sensing of the Earth: for Meteorological Applications	Weng	978-3-527-33627-2	7	191.95	Cloth	
Submerged Landscapes of the European Continental Shelf: Quaternary Paleoenvironments, Volume 1	Flemming, Harff, Moura, Burgess, Bailey	978-1-118-92213-2	4	110.00	Cloth	
The Evolution of Meteorology: A Look into the Past, Present and Future of Weather Forecasting	Teague, Gallicchio	978-1-119-13614-9	2	70.00	Paper	
Uranium	Burke	978-0-7456-7051-5	5	64.95	Cloth	
Uranium	Burke	978-0-7456-7052-2	5	29.95	Paper	
Writing for Earth Scientists: 52 Lessons in Academic Publishing	Donovan	978-1-119-21677-3	2	50.00	Paper	

Wiley Offices in Asia Pacific Region

For product and order inquiries, please contact our Customer Services Department.

1 Fusionopolis Walk, #07-01 Solaris South Tower, Singapore 138628

Mainline: (65) 6643 8000 • Fax: (65) 6643 8008 • Email: asiaorders@wiley.com

Customer Hotline: (65) 6643 8333 • Fax: (65) 6643 8397

For Marketing and Publicity inquiries, email publicityasia@wiley.com

Wiley Homepage: www.wiley.com

China

Beijing

Room 805-808, Floor 8, Sun Palace,
No. 12A, Taiyanggong Middle Road
Chaoyang District, Beijing, P.R. China
Postal code 100028
Tel: (86) 10 8418 7800
Fax: (86) 10 8418 7810
china_marketing@wiley.com

Shanghai

Units A&B, 15th Floor, Office Building Phase II,
Shinmay Union Square, No. 506 Shang Cheng
Road, Pudong New District, Shanghai 200120,
P.R. China
Tel: (86) 21 8036 1200
Fax: (86) 21 6160 1661
china_marketing@wiley.com
www.wileychina.com

Hong Kong

Unit 2203, APEC Plaza, 49 Hoi Yuen Road
Kwun Tong, Kowloon, Hong Kong
Tel: (852) 2793 4652
Fax: (852) 2793 4663
ahongkong@wiley.com

India

New Delhi

4435-36/7, Ansari Road, Daryaganj,
New Delhi 110 002, India
Tel: (91) 11 4 363 0000/01
Fax: (91) 11 2 327 5895
csupport@wileyindia.com

East India

Tel: (91) 9973156158
csupport@wileyindia.com

Bangalore

Tel: (91) 80 23132383
Fax: (91) 80 23124319
csupport@wileyindia.com

Mumbai

Tel: (91) 22 27889272
Fax: (91) 22 27889263
csupport@wileyindia.com

Chennai

Tel: (91) 98410 22399
csupport@wileyindia.com

Hyderabad

Tel: (91) 98661 43949
csupport@wileyindia.com

Indonesia

Ruko Golden Boulevard II,
Block R/41 Jl. Pahlawan Seribu,
Bumi Serpong Damai,
Sector IV Com, Tangerang,
Indonesia
Tel: (62) 21 5316 3245
Fax: (62) 21 537 0309
aIndonesia@wiley.com

Japan

Frontier Koishikawa Bldg. 4F
1-28-1 Koishikawa, Bunkyo-ku
Tokyo 112-0002, Japan
Tel: (81) 3 3830 1232
Fax: (81) 3 5689 7276
marketing@wiley.co.jp
www.wiley.co.jp

Malaysia

Unit B-3A-3A, Menara BATA,
PJ Trade Centre
No 8, Jalan PJU 8/8A,
Bandar Damansara Perdana
47800 Petaling Jaya, Selangor
Tel: (60) 3 7712 2000
Fax: (60) 3 7722 5901
amalaysia@wiley.com

Philippines

Unit C Ground Floor
Belvedere Tower San Miguel Avenue,
Ortigas Center Pasig City 1605,
Philippines
Tel: (63) 2 687 3186
Fax: (63) 2 687 3187
aphilippines@wiley.com

South Korea

Suite #405, BR Elitel Building,
101, Dongmak-ro, Mapo-gu,
Seoul (04068), Rep of Korea
Tel: (82) 2 338 9700
Fax: (82) 2 337 1929
akorea@wiley.com

Taiwan

4F, 218 Sec 2 JinShan S Road
Taipei 10643, Taiwan
Tel: (886) 2 2357 3900
Fax: (886) 2 2391 1068
ataiwan@wiley.com

Thailand

1 Fusionopolis Walk
#07-01 Solaris South Tower
Singapore 138628
Tel: (65) 6643 8000
Fax: (65) 6643 8008
athailand@wiley.com

Singapore

1 Fusionopolis Walk
#07-01 Solaris South Tower
Singapore 138628
Customer Hotline: (65) 6643 8333
Fax: (65) 6643 8397
Email: asiaorders@wiley.com
Returns Centre Email: returnsasia@wiley.com

Australia & New Zealand

For marketing, please contact:

155 Cremorne Street,
Richmond, Victoria 3121
Australia
Tel: (61) 3 9274 3100
Fax: (61) 3 9274 3101
melbourne_office@johnwiley.com.au

For orders in ANZ region, please contact:

PO Box 3065
Stafford BC
Queensland 4053
Australia
Toll-free telephone: 1800 777 474
Toll-free fax: 1800 802 258
Aus-custservice@wiley.com

WILEY

Asian Publishing & Distribution Centre for

Australia • Bangladesh • Brunei • Cambodia • Hong Kong • India • Indonesia • Japan • Laos • Maldives • Malaysia • Mauritius • Myanmar
Nepal • People's Republic of China • Philippines • Singapore • South Korea • Sri Lanka • Taiwan • Thailand • Vietnam