



Life & Earth Sciences

January to April 2022

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Lead Title



Adoptable Textbook

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

AGRICULTURE

AGRICULTURAL ECONOMICS & RESOURCE MANAGEMENT

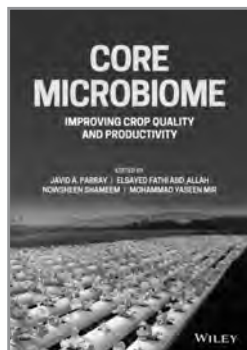
Core Microbiome

Improving Crop Quality and Productivity

Javid A. Parray *et al.*

This book will focus on selecting positive and effective interactive core-microbiome which will be both phenotypically and genotypically very adaptive and sustainable, that will aid to further improve the quality and productivity of crops vis-a-vis sustainable agriculture. Chapters will focus on the basic structure of core microbiomes, and their functions across various habitats. The structure, characterization and biotechnological application of aquatic core microbiomes will also be highlighted.

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Modeling Soil-Plant-Climate Management Processes and Their Interactions in Cropping Systems, Challenges for the 21st Century

Lajpat R. Ahuja, Claudio O. Stockle & Ole Wendroth

The first comprehensive and updated state-of-the-art scientific textbook devoted to being used in teaching modeling of the key soil-plant-climate-management processes, as well as emphasizing new opportunities and paradigms for modern lab and field research to improve understanding and quantification of individual processes and their interactions.

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Modeling Soil-Plant-Climate Management Processes and Their Interactions in Cropping Systems, Challenges for the 21st Century

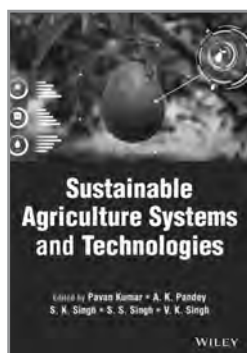
AGRICULTURAL ECONOMICS & RESOURCE MANAGEMENT

Sustainable Agriculture Systems and Technologies

Pavan Kumar *et al.*

Sustainable Agriculture Systems and Technologies details sustainable technologies in sustainable agriculture, including classification and change detection of cultivated land, sensing mechanisms and platforms, and decision support systems for precision agriculture. The intention of this book is to provide an overview of some of the most promising technologies with precision agriculture from an economic point of view.

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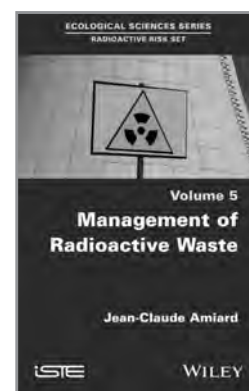
AGRICULTURE & ECOLOGY

Management of Radioactive Waste

Jean-Claude Amiard

The classification of radioactive waste varies from state to state. This results in different management procedures for each country, while following IAEA and OECD/NEA recommendations. *Management of Radioactive Waste* reviews all the possible solutions and presents those chosen by the various states, including a chapter detailing policy on radioactive waste management, taking France as an example.

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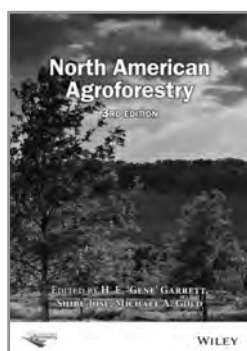
North American Agroforestry, 3rd Edition

H. E. Gene Garrett, Shibu Jose & Michael Gold



The second edition of *North American Agroforestry* is the only comprehensive North American agroforestry book available in the market. The fully updated and expanded third edition will include new topics, new authors and two new editors, making the team involved in this project the Who's Who in North American Agroforestry.

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CROPS

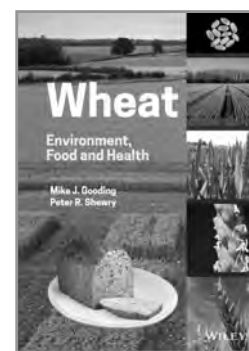
Wheat

Environment, Food and Health

Mike J. Gooding & Peter R. Shewry

Wheat alone provides 20% of the calories and protein in the global human diet. Understanding the interactions between wheat production, the environment, and human nutrition is essential for meeting the demands of food security as we approach the middle of the 21st century.

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Ian Warrington

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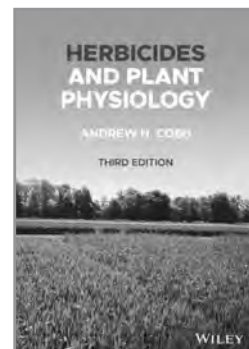
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Andrew H. Cobb

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Franziska Matthies

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Hydrometeorological
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Andrea Bistacchi et al.

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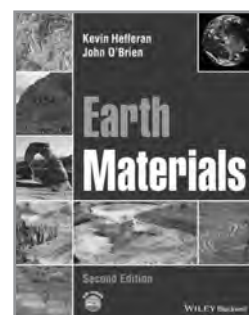
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Kevin Hefferan & John O'Brien

Earth Materials is an innovative, visually appealing, informative and readable textbook that addresses the full spectrum of Earth materials. It is designed to address the needs of a one- or two-semester Earth materials course, as well as individuals who want or need an expanded background in minerals, rocks, soils and water resources.

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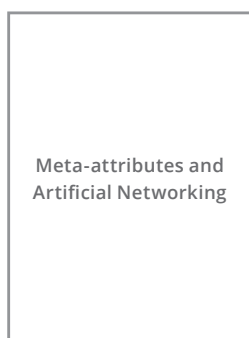


GEOLOGY & GEOPHYSICS

Meta-attributes and Artificial Networking*A New Tool for Seismic Interpretation**Kalachand Sain & Priyadarshi Chinmoy Kumar*

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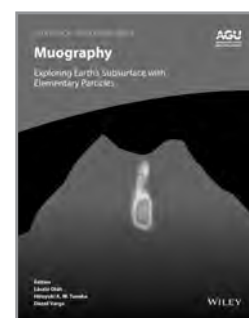


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Muography*Exploring Earth's Subsurface with Elementary Particles**Laszlo Olah, Hiroyuki K. M. Tanaka & Dezso Varga*

Explores the application of this imaging technique in the geosciences and how it can complement conventional geophysical observations. Editors **Laszlo Olah** and **Hiroyuki K. M. Tanaka** are with the University of Tokyo, Japan.

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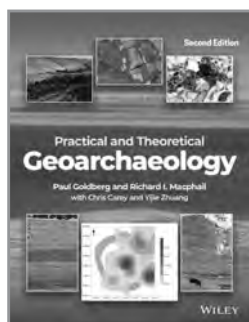


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Practical and Theoretical Geoarchaeology, 2nd Edition*Paul Goldberg, Richard Macphail & Sarah Sherwood*

A fundamental, broad-based perspective of the essentials of modern geoarchaeology, fully revised and updated and presented in full colour. This is an ideal resource for undergraduate and graduate students in archaeology, and a great practical reference for practicing archaeologists and geoscientists who need to understand and apply geoarchaeological methodologies internationally.

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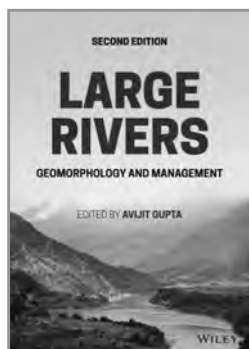
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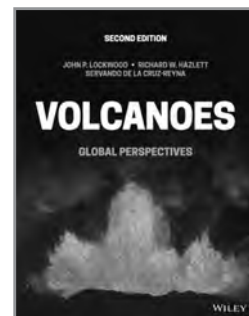


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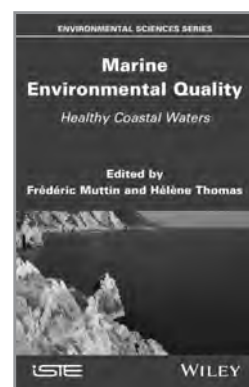


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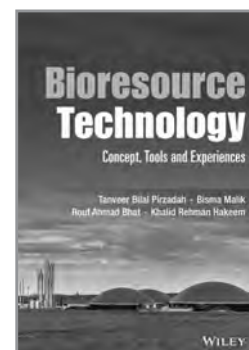
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Tanveer Bilal Pirzadah et al.

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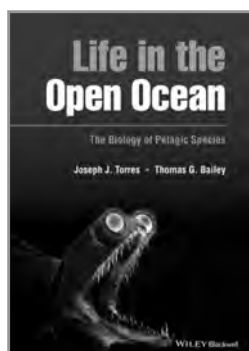
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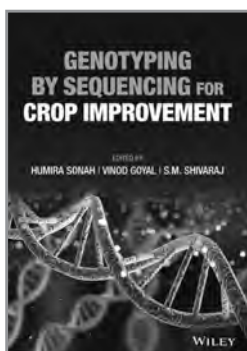
The Good Microbes
in Medicine,
Food Production,
Biotechnology,
Bioremediation, and
Agriculture

PLANT SCIENCE

Genotyping by Sequencing for Crop Improvement*Humira Sonah, Vinod Goyal & S. M. Shivaraj*

A team of distinguished researchers delivers an in-depth and current exploration of the latest advances in genotyping-by-sequencing (GBS) methods, the statistical approaches used to analyze GBS data, and its applications, including quantitative trait loci (QTL) mapping, genome-wide association studies (GWAS), and genomic selection (GS) in crop improvement.

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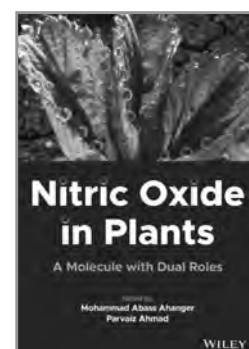


PLANT SCIENCE

Nitric Oxide in Plants*A Molecule with Dual Roles**Parvaiz Ahmad & Mohammad Abass Ahanger*

Presents the physiobiochemical, molecular and omic basis of nitric oxide mediated responses in crop plants under stress. This is an essential resource for academics, students, and industry professionals studying the role of nitric oxide in environmental stress tolerance and its interaction with key signaling molecules.

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8TH EDITION

Genetic Disorders and the Fetus

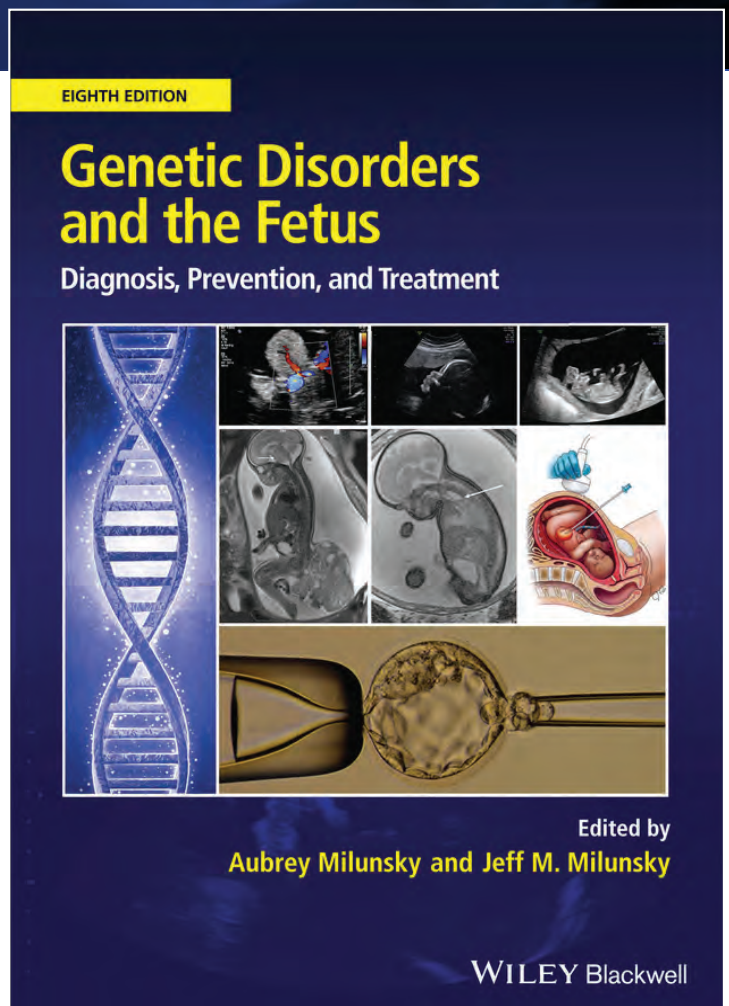
Diagnosis, Prevention and Treatment

Aubrey Milunsky, Jeff M. Milunsky

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