

Springer eBook Collection in Earth & Environmental Science

NEW

Introducing The World's Most Comprehensive Online Scientific Book Collection

eBook Benefits

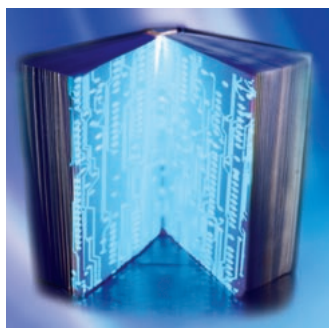
- ▶ Instantaneous and convenient access to book content wherever and whenever needed
- ▶ Fully searchable and hyperlinked through easy-to-use browsing and search functions
- ▶ Searchable on book chapter level
- ▶ Seamlessly integrated with the Springer Online Journals
- ▶ Accessible on springerlink.com

More than 150 new eBooks per year

Springer covers the entire area with authority: from the Earth's outer atmosphere to its very inner core – and all the environmental factors relating to this dense discipline. Springer publishes over 100 books annually in Earth sciences and another 80 in the environmental science arena. Our **Encyclopedia of Earth Sciences Series** represents one of the world's leading resources for the earth sciences community. Among the thirty volumes is the award winning **Encyclopedia of Sediment and Sedimentary Rocks**.

Recent top sellers in Earth & Environmental Science include

- ▶ Calabrese: **Contaminated Soils, Sediments and Water Volume 10**
- ▶ Francus: **Image Analysis, Sediments and Paleoenvironments**
- ▶ Greenberg: **Europa – The Ocean Moon**
- ▶ Hofmann-Wellenhof: **Physical Geodesy**
- ▶ Koutsoukos: **Applied Stratigraphy**
- ▶ Leroux: **Global Warming – Myth or Reality?**
- ▶ Merkel: **Groundwater Geochemistry**
- ▶ Passchier: **Microtectonics**
- ▶ Pienitz: **Long-term Environmental Change in Arctic and Antarctic Lakes**
- ▶ Potter: **Mud and Mudstones**
- ▶ Rubin: **Hydrogeophysics**
- ▶ Schrijver: **Avian Influenza**
- ▶ Smith: **Chernobyl**
- ▶ Steffen: **Global Change and the Earth System**
- ▶ Woods: **Medium-Range Weather Prediction**



now available as
— eBOOKS

Springer eBook Collection in Earth & Environmental Science

Notable book series

- ▶ Lecture Notes in Earth Science
- ▶ Atmospheric and Oceanographic Sciences Library
- ▶ Environmental Science and Technology Library

Excellent eReference Works include:

- ▶ Manutchehr-Danai: Dictionary of Gems and Gemology

Volumes of The Encyclopedia of Earth Sciences Series:

- ▶ Gubbins: **Geomagnetism and Paleomagnetism** – *forthcoming*
 - ▶ Gornitz: **Paleoclimates, Ancient Environments** – *forthcoming*
 - ▶ Middleton: **Sediments and Sedimentary Rocks**
 - ▶ Oliver: **World Climatology**
 - ▶ Schwartz: **World Coasts**
- And many more

Springer eBooks in Earth & Environmental Science –
Your gateway to state-of-the-art publishing

Less time
searching,
more time
researching

Springer eBooks

Springer, the world's largest international publisher of scientific books introduces the world's most comprehensive digitized scientific, technical and medical (STM) book collection. The Springer eBook Collection offers the first online book collection especially made for the requirements of researchers and scientists.

The Springer eBook collection will increase the rapidity of newly published research and uses the portability, searchability, and unparalleled ease of access of PDF and HTML data formats to make access as convenient as possible. Readers

will have access to millions of searchable pages which connect seamlessly with Springer Online Journals to create an unparalleled online reference tool.

Benefits for Librarians:

- ▶ Dramatically broader access to quality content from Springer
- ▶ More value for book budget
- ▶ Unlimited access and use
- ▶ Less shelf space needed
- ▶ No risk of damage and theft
- ▶ Higher usage and visibility of content
- ▶ No shipping and handling costs

For more information or to find your local Springer Licensing Manager,
please visit springer.com/ebooks