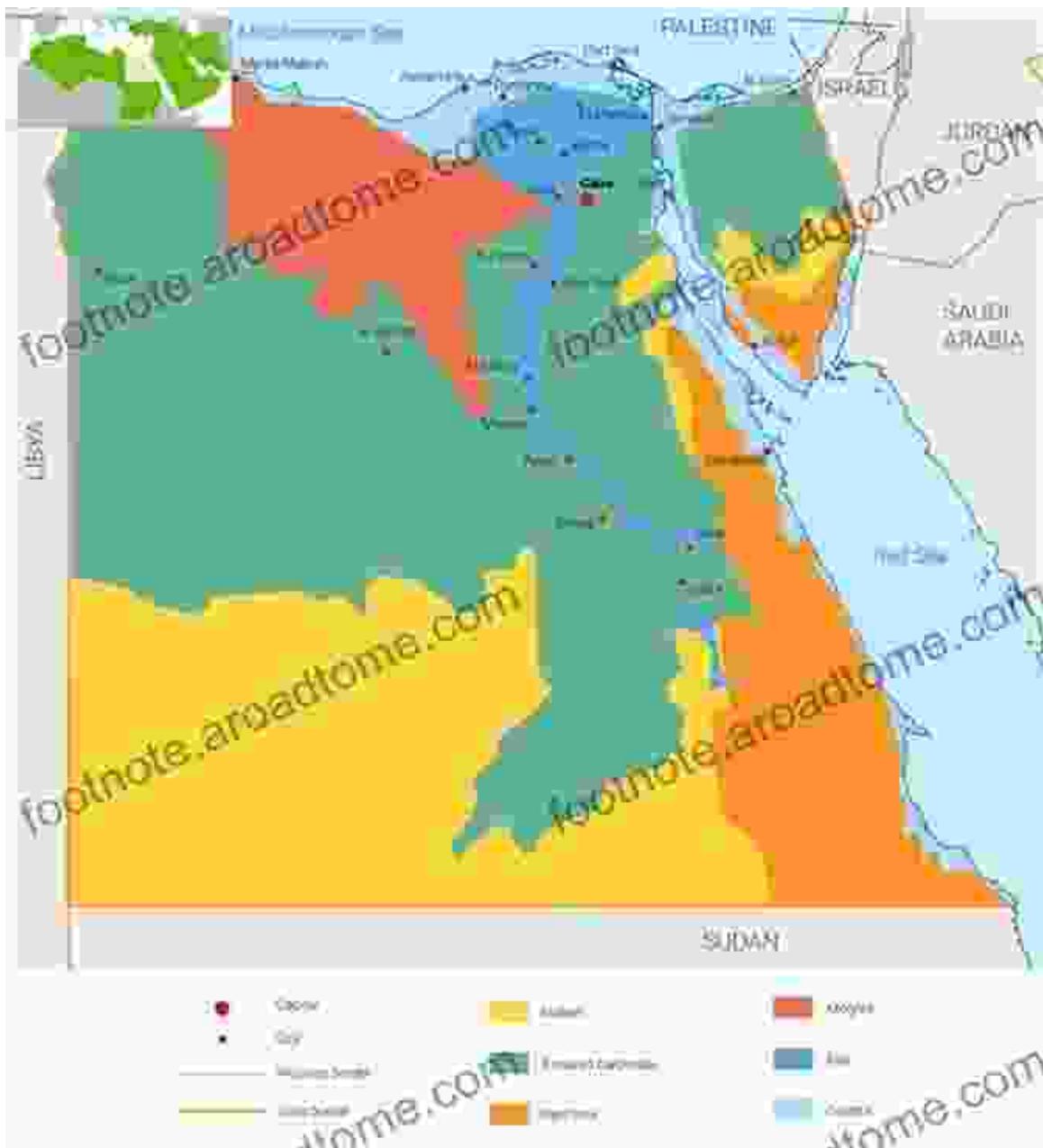
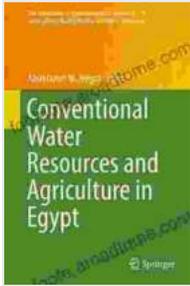


Conventional Water Resources and Agriculture in Egypt: The Handbook

Unlock the Keys to Egypt's Water and Agricultural Wealth



Conventional Water Resources and Agriculture in Egypt (The Handbook of Environmental Chemistry 74)



by Travis Ingham

★★★★☆ 4.6 out of 5

Language : English

File size : 152335 KB

Text-to-Speech : Enabled

Enhanced typesetting : Enabled

Word Wise : Enabled

Print length : 1115 pages

Screen Reader : Supported



Egypt, the cradle of civilization, has long relied on the life-giving waters of the Nile River to sustain its population and cultivate its fertile lands. However, in recent decades, Egypt has faced unprecedented challenges to its water resources, posing a significant threat to its agricultural productivity and overall economic well-being.

The Handbook of Conventional Water Resources and Agriculture in Egypt

In response to these pressing concerns, "Conventional Water Resources and Agriculture in Egypt: The Handbook" has emerged as an invaluable resource for water resource managers, agricultural scientists, policymakers, and anyone interested in safeguarding Egypt's water and agricultural heritage. This comprehensive handbook provides a thorough examination of Egypt's conventional water resources and their role in sustaining the country's agricultural sector.

Key Features

- **In-depth analysis** of Egypt's water resources, including surface water, groundwater, and non-conventional water sources.

- **Detailed examination** of Egypt's agricultural sector, focusing on crop water requirements, irrigation practices, and agricultural water management.
- **Critical assessment** of the challenges facing Egypt's water and agricultural sectors, including climate change, population growth, and urbanization.
- **Practical guidance** on water conservation, irrigation efficiency, and drought management strategies.
- **Case studies and examples** drawn from real-world experiences in Egypt, providing valuable insights into successful water and agricultural practices.

Benefits for Readers

By delving into this handbook, readers will gain a comprehensive understanding of the following:

- The importance of water resources for Egypt's economic and social development.
- The challenges and opportunities in managing Egypt's water resources in the face of growing demands.
- Best practices for sustainable agricultural water management in Egypt.
- Strategies for mitigating the impacts of climate change on Egypt's water and agricultural sectors.
- The latest advancements in water conservation and irrigation technologies in Egypt.

Target Audience

"Conventional Water Resources and Agriculture in Egypt: The Handbook" is essential reading for:

- Water resource managers
- Agricultural scientists
- Policymakers
- Researchers
- Students
- Anyone interested in water resources management and agriculture in Egypt

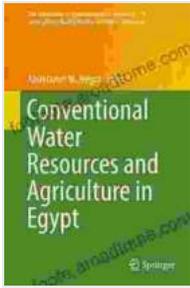
About the Authors

The handbook is authored by a team of leading experts in the field of water resources and agriculture in Egypt. Their combined expertise ensures that the information presented in this handbook is accurate, up-to-date, and relevant to the challenges facing Egypt today.

Call to Action

Don't miss out on this invaluable resource for understanding and addressing the critical issues surrounding water resources and agriculture in Egypt. Free Download your copy of "Conventional Water Resources and Agriculture in Egypt: The Handbook" today and embark on a journey towards a sustainable and water-secure future for Egypt.

Available in print and e-book formats.



Conventional Water Resources and Agriculture in Egypt (The Handbook of Environmental Chemistry 74)

by Travis Ingham

★★★★☆ 4.6 out of 5

Language : English

File size : 152335 KB

Text-to-Speech : Enabled

Enhanced typesetting : Enabled

Word Wise : Enabled

Print length : 1115 pages

Screen Reader : Supported



Unlock Your Entrepreneurial Potential: Start Small, Expand, and Create Your Own E-commerce Empire in the Supplement Business

Are you ready to embark on an exciting journey as an entrepreneur in the lucrative supplement industry? Our comprehensive guidebook, "Start Small, Expand, Create Your Own..."



Unveiling the Extraordinary Tale of "Weird Girl With Tumor"

A Journey of Resilience, Self-Discovery, and Connection In the tapestry of human experience, stories of resilience, self-discovery, and the...

