

SALEM PRESS

Published & Distributed by Grey House Publishing

For Immediate Release

April 18, 2019

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Salem Press Announces the newest Volume in *The Principles of Science Series, Ecology*

Salem Press is pleased to add *Principles of Ecology* as the fourteenth title in the *Principles of Science* series. This new resource introduces students and researchers to the fundamentals of ecology using easy-to-understand language, to provide a solid background, and help readers develop a deeper understanding and appreciation of this important and evolving subject.

This edition includes 110 entries arranged in A to Z order to help make finding a topic of interest easy. Entries related to basic principles and concepts include fields of study related to the topic, principal terms and definitions, a summary that provides brief, concrete information on the topic, background and significance of the topic, illustrations and tables, and further readings.

Entries in *Principles of Ecology* range from one to five pages in length. Topics discussed include:

- Amazon Deforestation
- Balance of Nature
- Coral Reefs
- Deep Ecology
- Eat Local Movement
- Fossil Fuels
- Globalization
- Light Pollution
- National Parks
- Oil Spills
- Rising Sea Levels
- Road Systems
- Species Lost and the Sixth Extinction
- Urban Rain Gardens and Greenbelts

This volume also includes several helpful appendixes, including:

- U.S. Federal Laws Concerning the Environment
- Major World National Parks and Protected Areas
- Environmental Organizations
- Directory of U.S. National Parks
- Subject Index

Designed for high school students and undergraduates, this volume provides new ways to think about and study issues, policies, and practices in today's ecological environment. This will be a helpful addition to science and environmental programs at the high school, community college, and university levels.

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Principles of Ecology

ISBN: 978-1-64265-044-0

eBook ISBN: 978-1-64265-045-7

378 pages

\$165.00

Publisher: Salem Press

Other Volumes in this Series:

Principles of Astronomy

Principles of Biology

Principles of Biotechnology

Principles of Chemistry

Principles of Climatology

Principles of Computer Science

Principles of Modern Agriculture

Principles of Pharmacology

Principles of Physical Science

Principles of Physics

Principles of Programming & Coding

Principles of Robotics & Artificial Intelligence

Principles of Scientific Research

Principles of Sustainability

Principles of Zoology