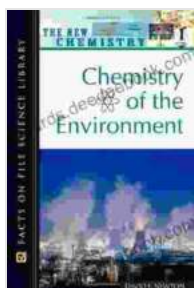


Chemistry of the Environment: Facts on File Science Dictionary

Chemistry of the Environment: Facts on File Science Dictionary is a comprehensive guide to the chemical processes that occur in the environment. This book provides detailed information on the composition of the atmosphere, water, and soil, as well as the chemical reactions that take place in these systems. It also covers the effects of human activities on the environment, such as pollution and climate change.

Chemistry of the Environment: Facts on File Science Dictionary is an essential reference for students, researchers, and anyone interested in the chemistry of the environment.

Chemistry of the Environment: Facts on File Science Dictionary is divided into three parts:



Chemistry of the Environment (Facts on File Science Dictionary) by David E. Newton

★★★★☆ 4.5 out of 5

Language : English

File size : 3632 KB

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Part 1 of Chemistry of the Environment: Facts on File Science Dictionary covers the composition of the atmosphere, the chemical reactions that take place in the atmosphere, and the effects of human activities on the atmosphere.

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- The chemical reactions that take place in the atmosphere
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- Climate change

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- The composition of water
- The chemical reactions that take place in water
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- Water pollution

Part 3: Soil

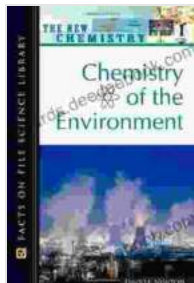
Part 3 of Chemistry of the Environment: Facts on File Science Dictionary covers the composition of soil, the chemical reactions that take place in soil, and the effects of human activities on soil.

Topics covered in Part 3 include:

- The composition of soil
- The chemical reactions that take place in soil
- The effects of human activities on soil
- Soil pollution

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