Learn Biology and Chemistry Terms with this Extensive English to Chinese Glossary!

Are you an English-speaking student or professional trying to navigate the vast and complex world of biology and chemistry? Look no further! We have compiled an extensive English to Chinese glossary of biology and chemistry terms to help you understand and communicate effectively in these fields. Whether you're a language enthusiast, a student preparing for exams, or a professional working in the science industry, this glossary will prove to be an invaluable resource.

Why Use a Glossary?

With the increasing globalization and collaboration in the fields of biology and chemistry, it is essential to have a common understanding and terminology for effective communication. This glossary bridges the language gap between English and Chinese, allowing students, researchers, and professionals to easily access and comprehend scientific literature, textbooks, research papers, and more.

The Glossary

Below you will find an extensive list of biology and chemistry terms along with their translations in Chinese:

ENGLISH TO CHINESE GLOSSARY OF BIOLOGY AND CHEMISTRY TERMS

by Lawrence Chui ([Print Replica] Kindle Edition)

★ ★ ★ ★ ▲ 4.6 out of 5
Language : English
File size : 4358 KB
Screen Reader : Supported
Print length : 377 pages





: Enabled

1. Biology Terms

a) Cell Structure:

- English Term: Nucleus
- Chinese Translation: 核
- English Term: Cytoplasm
- Chinese Translation: 细胞质

b) Genetics:

- English Term: DNA
- Chinese Translation: 脱氧核糖核酸
- English Term: Genotype
- Chinese Translation: 基因型

c) Ecology:

- English Term: Ecosystem
- Chinese Translation: 生态系统
- English Term: Biodiversity
- Chinese Translation: 生物多样性

2. Chemistry Terms

a) Organic Chemistry:

- English Term: Hydrocarbon
- Chinese Translation: 碳氢化合物
- English Term: Isomer
- Chinese Translation: 异构体

b) Inorganic Chemistry:

- English Term: Acid
- Chinese Translation: 酸
- English Term: Base
- Chinese Translation: 碱

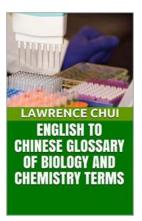
Benefits of Using this Glossary

By using this English to Chinese glossary, you will experience several benefits:

 Improved Understanding: Gain a comprehensive understanding of various biology and chemistry terms, enhancing your knowledge and expertise in these subjects.

- 2. Efficient Communication: Communicate effectively with your Chinesespeaking counterparts, whether it's for collaborations, consultations, or academic purposes.
- 3. Enhanced Learning Experience: Use this glossary as a study tool to navigate scientific literature or textbooks more efficiently, making your learning process smoother and enjoyable.

In the ever-evolving world of biology and chemistry, effective communication and comprehension are key. This English to Chinese glossary of biology and chemistry terms serves as a valuable resource for individuals seeking to enhance their understanding and communicate effectively in these fields. Embrace the opportunity to expand your knowledge and cross linguistic barriers by utilizing this extensive glossary!



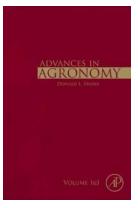
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This small reference book is an ideal guide for anyone who is interested to know the Chinese equivalent of the English terminology commonly used in the fields of Biology and Chemistry.



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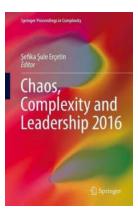
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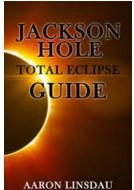
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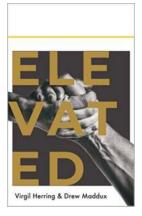
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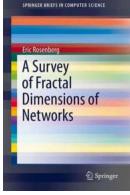
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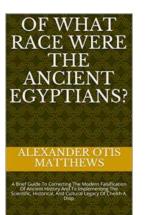
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