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Conservation of Matter; Chemical Equations; Quantitative Relationships Based on Chemical Equations; Some Types of Chemical Reactions; Oxidation-Reduction (Redox) Reactions; Redox Reactions in Organic Chemistry and Biochemistry

Introduction to Chemistry: General, Organic, and Biological

It is a straightforward and very well structured way of learning theory, behaviors, and nomenclature from general to organic chemistry. Sally, a great lecturer and researcher for chemical education, was a master at preparing a lesson that was relevant, made sense, and was well structured.

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An Introduction to General, Organic, and Biological ...

In addition, The Basics of General, Organic, and Biological Chemistry is written not by one chemist, but THREE chemistry professors with specific, complimentary research and teaching areas. David W. Ball's specialty is physical chemistry, John W. Hill's is organic chemistry, and finally, Rhonda J. Scott's background is in enzyme and peptide chemistry.

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Principles Of General Organic Biological Chemistry ...

Chemistry: An Introduction to General, Organic, and Biological Chemistry (12th Edition) Timberlake, Karen C. Publisher Prentice Hall ISBN ... General, Organic, & Biological Chemistry 3rd Edition Smith, Janice Publisher McGraw-Hill Education ISBN 978-0-07351-124-5. Introductory Chemistry (5th Edition) Tro, Nivaldo J.

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