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The Basics of General, Organic, and Biological Chemistry by David W. Ball, John W. Hill, and Rhonda J. Scott is for the one-semester General, Organic and Biological Chemistry course. The authors designed this textbook from the ground up to meet the needs of a one-semester course.

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Fundamentals Of General, Organic, And Biological Chemistry Volume 1 Second Custom Edition For Washington State University, 2/e. 2 Edition. ISBN: 9781323444818. Fundamentals of General, Organic, and Biological Chemistry Plus Mastering Chemistry with Pearson eText -- Access Card Package (8th Edition) 8 Edition.

Fundamentals of General, Organic, and Biological Chemistry ...

This section of professor Reich's collection contains fundamental information on Organic Chemistry including symbolic notation using arrows and designating stereochemistry; bond formation; synthons for C-C bond formation; typical nucleophiles and electrophiles; A-values (Conformational energies); and an electronegativities periodic table.

Fundamentals of Organic Chemistry

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9780134015187: Fundamentals of General, Organic, and ...

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Chemistry Courses - BMCC

Fundamentals of General, Organic, and Biological Chemistry (8th Edition) Hardcover – Jan. 11 2016. by John E. McMurry (Author), David S. Ballantine (Author), Carl A. Hoeger (Author), Virginia E. Peterson (Author) & 1 more. 4.3 out of 5 stars 54 ratings.

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