

NS2101 Energy in Physics and Chemistry

View Online



1.
Sutton, Julian. Biology. Basingstoke: Macmillan; 1998.
2.
Breithaupt, Jim. Physics. 3rd ed. Basingstoke: Palgrave Macmillan; 2010.
3.
Lewis R, Evans W. Chemistry. 4th ed. Basingstoke: Palgrave Macmillan; 2011.
4.
Trefil, James S., Hazen, Robert M. The sciences: an integrated approach. 5th ed. Hoboken, N.J.: Wiley; 2007.
5.
Young HD. College physics. 9th ed. Harlow: Pearson Education; 2011.
6.
Knight, Randall Dewey, Jones, Brian, Field, Stuart. College physics: a strategic approach. 2nd ed. Upper Saddle River, N.J.: Pearson Education; 2010.
- 7.

Burrows, Andrew. Chemistry3: introducing inorganic, organic and physical chemistry [Internet]. Oxford: Oxford University Press; 2009. Available from: <https://bibliu.com/app/#/view/books/9780192529893/epub/OEBPS/contents.html>

8.

Brown, Theodore L. Chemistry: the central science. 12th ed. Boston [Mass.]: Prentice Hall; 2012.

9.

Zumdahl, Steven S. Chemical principles [Internet]. 6th ed. Belmont, Calif: Brooks/Cole; 2009. Available from: http://le.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=5663963920002746&institutionId=2746&customerId=2745

10.

Averill, Bruce, Eldredge, Patricia. Chemistry: principles, patterns, and applications. International ed. San Francisco, Calif: Pearson Benjamin Cummings; 2007.

11.

Housecroft, Catherine E., Constable, Edwin C. Chemistry: an introduction to organic, inorganic and physical chemistry. 4th ed. Harlow: Prentice Hall; 2010.

12.

Atkins PW, De Paula J. Atkins' physical chemistry. Tenth edition. Oxford, United Kingdom: Oxford University Press; 2014.

13.

Tipler, Paul A., Mosca, Gene P. Physics for scientists and engineers: with modern physics [Internet]. 6th ed. New York, NY: W.H. Freeman; 2008. Available from: <https://bibliu.com/app/#/view/books/9781319155988/pdf2htmllex/index.html>

14.

Harris, David A. Bioenergetics at a glance. Oxford: Blackwell Science; 1995.

15.

Mattsson, Einar. Basic corrosion technology for scientists and engineers. 2nd ed. London: Institute of Materials; 1996.