

# Important Links

## Useful Links

- [www.nobelprize.org/nobel\\_prizes/chemistry/laureates/](http://www.nobelprize.org/nobel_prizes/chemistry/laureates/)
- <http://www.chemguide.co.uk>
- <http://library.thinkquest.org/19957/gather/linksbody.html>
- <http://www.chemtutor.com>
- <http://www.shodor.org/unchem/basic/index.html>
- <http://www.acdlabs.eu/iupac/nomenclature/>
- <http://chemistry.about.com/>
- <http://www.chemweb.com>
- <http://www.colby.edu/chemistry/PChem/Lecture1.html>
- <http://www.scienceprojects.org/projects/index/Senior/chemistry.htm>

## Specific Links

### Chapter 1: Solid State

- <http://www.seas.upenn.edu/~chem101/sschem/solidstatechem.html>

### Chapter 2: Solutions

- <http://chemistry.about.com/od/lecturenotes13/a/colloids.htm>
- <http://www.slideshare.net/wsautter/solution-chemistry>
- [http://chemistrylecturenotes.com/html/solution\\_chemistry.html](http://chemistrylecturenotes.com/html/solution_chemistry.html)

### Chapter 3: Electrochemistry

- [www.chemsources.com/links/electro.html](http://www.chemsources.com/links/electro.html)
- [www.usetute.com.au/faradayl.html](http://www.usetute.com.au/faradayl.html)

### Chapter 4: Chemical Kinetics

- <http://chemistry.about.com/od/lecturenotes13/a/reactionorder.htm>
- <http://www.chm.davidson.edu/vce/kinetics/>

### Chapter 5: Surface Chemistry

- [www.chem.qmul.ac.uk/surfaces/scc](http://www.chem.qmul.ac.uk/surfaces/scc)

### Chapter 9: Coordination Chemistry

- <http://www2.chemistry.gatech.edu/class/1311/fahrni/set6.pdf>
- <http://www.chemtopics.com/coord/coord.htm>

### Chapter 11: Alcohol, Phenols and Ethers

- <http://www2.chemistry.msu.edu/faculty/reusch/VirtTxtJml/alcohol2.htm>

### Chapter 12: Aldehyde, Ketones and Carboxylic Acids

- <http://www2.chemistry.msu.edu/faculty/reusch/VirtTxtJml/aldket1.htm>

### Chapter 14: Biomolecules

- [www.shmoop.com/biomolecules](http://www.shmoop.com/biomolecules)

### Chapter 15: Polymers

- <http://www.chemsources.com/links/polymer.html>
- <http://www2.chemistry.msu.edu/faculty/reusch/VirtTxtJml/polymers.htm>

