



Resources

Books

The following textbook provides a good description of fission reactions and how the energy of these reactions are harnessed in nuclear power plants:

Petrucci, R. and W. Harwood. *General Chemistry: Principles and Modern Applications*. Upper Saddle River: Prentice Hall, 1997.

Websites

The following website provides a summary of many topics related to nuclear reactions and the nuclear power generation. It starts with a discussion of explosives and destructive nuclear power and then discusses the mechanics of fission reaction, the bomb and power plants:

Black, Sarah M. "Lecture Notes - Nuclear Fission." *Dixie State College of Utah*. 2007. Accessed 14 July 2011. http://cactus.dixie.edu/sblack/chem1010/lecture_notes/4E.htm