

Nuclear Sources

Fission and Fusion

http://www.diffen.com/difference/Nuclear_Fission_vs_Nuclear_Fusion

<http://www.iea.org/topics/nuclearfissionandfusion/>

<http://www.energyquest.ca.gov/story/chapter13.html>

<http://chemed.chem.purdue.edu/genchem/topicreview/bp/ch23/fission.php#fusion>

Transmutations

<http://science.howstuffworks.com/dictionary/chemistry-terms/transmutation-info.htm>

<http://www.chemistryexplained.com/Te-Va/Transmutation.html>

<https://www.boundless.com/chemistry/nuclear-chemistry/nuclear-transmutation/particle-accelerator/>