

natural transmutation - Uranium spontaneously decays.



artificial transmutation - bombardment of a stable isotope to force it to decay.



When the bullets are + charged, they are repelled by the nucleus they are bombarding. To overcome the repulsions, they must be accelerated to very high speeds by particle accelerators.

nuclear fission - Heavy nuclei are bombarded with neutrons and split.



Mass of particles produced is slightly more than the mass of the reactants.
This mass is converted into energy ($E=mc^2$)

critical mass: minimum mass of fissionable material
required for a chain reaction

nuclear reactors: control fission chain reactions to produce energy
dangers:

nuclear fusion - combination of 2 nuclei into 1 with release of energy



Mass of particles produced is much more than the mass of the reactants.
This mass is converted into energy. ($E=mc^2$)

On back, list advantages of and problems with using fusion as an energy source.

CHEMISTRY: A Study of Matter

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The issues with using fusion as energy ^{15.3} generally just come from concern for the public and their safety due to storage of nuclear material for a long time causing concern as well as radioactivity being a big issue.

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N Noddings



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Working Mother ,2002-10 The magazine that helps career moms balance their personal and professional lives

Bulletin of the Atomic Scientists ,1970-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world *Bulletin of the Atomic Scientists* ,1973-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

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