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105 recycling nuclear waste into medical radiology use in a dynamic equilibrium recycling nuclear waste into medical radiology use in a dynamic equilibrium nuclear potential energy, the potential energy of the particles inside an atomic nucleus. nuclear power, the use of sustained nuclear fission to generate heat and do useful work. depleted uranium main article: depleted uranium uranium enrichment produces many tons of depleted uranium (du) which consists of u-238 with most of the easily fissile u- 235 isotope removed. u-238 is a tough metal with several commercial uses for example, aircraft production, radiation shielding, and armor as it has a higher density than lead. depleted uranium is also controversially used in munitions potent

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