

















δ rays Since β is low for heavy charged particles in the MeVregion, E_{max} is low β=0.1 (e.g. 38 MeV α-particles) gives E_{max}=10 keV Range of 10 keV electrons in water: 2.5 μm →δ-electrons deposit their energy locally, and δ-equilibrium may often be present Range of 1 MeV electrons: 0.5 cm →δ-equilibrium may not obtained for high energy electron beam



























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