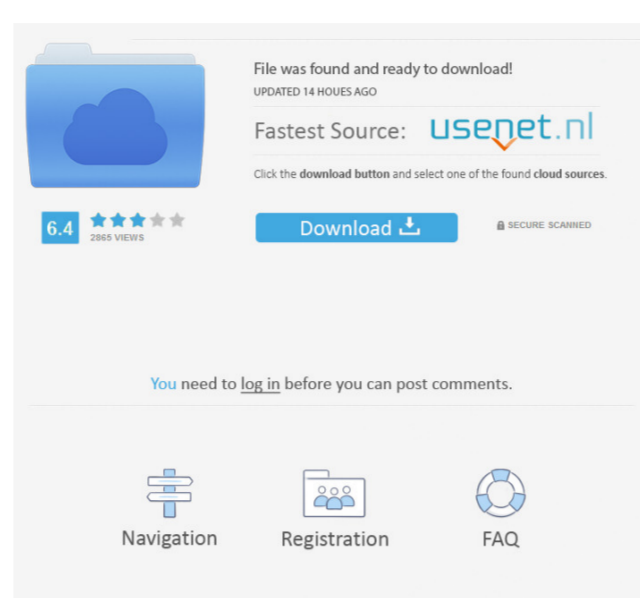


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Tom Raider 4: The Underworld [IMDb] - Tom [KingOfTheNipple] [Blindy] [SouClap] [TheFullSet] [AndThe.Comparing Photon and Electron Isodose Distributions Using Anisotropic MCNPX Simulations. An investigation of the electron-equivalent dose distribution in a patient is performed using Monte Carlo calculations and to explore the impact of the CT characteristics. Electron-equivalent dose distributions are calculated using MCNPX for an electron beam and for a photon beam, generated using a Varian 21EX linear accelerator, with field sizes ranging from 0.5 to 2.5 cm in diameter and Bragg peak separations between 4 and 24 cm, respectively. Photon and electron dose distributions are compared for different field sizes, beam energies, and electron beam ranges, using the generalized equivalent uniform dose method. The lateral electron-equivalent dose distribution shows little dependence on the beam characteristics while a 10 to 15% lateral variation occurs in the photon dose distributions. The variation in photon dose results in a lateral spread of the electron-equivalent dose which may impact dose calculation accuracy. (c) = - c \* 3 + 6 \* c \* 2 + 8 \* c - 6 . L e t w b e u ( 7 ) . S u p p o s e 2 \* v = w + 7 . S u p p o s e - v \* z + 2 \* z = - 1 2 . W h a t i s t h e u n i t s d i g i t o f z ? 4 S u p p o s e 0 = 2d92ce491b