Ratio 2995.0/1, see constructed est. for the mass equiv. of the Xi Hyperon's resonance energy

Ratio: 2180.2/1, see previously constructed est. for Lambda Hyperon

(ref.) electron same in all sketches

est. for heaviest Xi Hyperon vol.(and mass) 2587.6 electrons

Average of sphere ratio at top of dwg. (2995.0/1) and sphere ratio at right of dwg. (2180.2/1) gives 2587.6/1, the mass ratio est. for heaviest Xi Hyperon to electron.

Fig. 6H, Heaviest Xi Hyperon (2585.74 electron masses)