

An Important Use of the Number 4 in MHCE8S Universe Theory

George R. Briggs

Abstract: One Elctron-Volt $\times 0.09 = 1.782 \times 0.09 = ((4 \times 4 \times 100) + 4)) \times 10^{-40}$ Kg - an easily remembered formula

I published¹ in april of this year on the observed sudden increase of 0.09 GeV Higgs measured mass. Now I have found this amount of mass-energy converts simply into kilograms of mass using a formula I present in this short note. 1.782×10^{-36} Kg is the known conversion factor but it is hard to remember whereas $0.09 \times 1.782 \times 10^{-36} = 0.1604 \times 10^{-36} = 1604 \times 10^{-40} = ((4 \times 4 \times 100) + 4)) \times 10^{-40}$ is an easily remembered conversion factor.

1. George R. Briggs, "The recent increase of Higgs measured mass by 0.09 GeV has an important consequence", ViXra 2004.0614, (2020)