CERN MANUFACTURES THE HIGGS BOSON

Francis Viren Fernandes

August 2014

The God Particle or Higgs Boson was manufactured at CERN.

CERN Input TeV to accelerate the proton. The impinging TeV on the proton is multiplied by MeV of a proton and then square root yields GeV of the Higgs Boson.

I have discovered that m* = square root of [m1 x m2]

The source of this understanding was arrived at in the electrolysis of water experiment where I have emphatically shown the time required for ion discharge at an electrode the inverse being frequency of the ion under current application through the electrolyte.

Higgs Boson: GeV

Input eV at CERN: TeV

Output eV of a proton: MeV

$$GeV = \sqrt{MeV \times TeV}$$

One can manufacture any mass accordingly.