Four Dimensionless Constants Are of Importance in MHCE8S Theory

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Abstract: The dimensionless constant 1.0000055 appears twice in MHCE8S theory for production of the proton and neutron and the dimensionless constant 1.000055 appears once for a date of extinction. The dimensionless constants 273.55 and 273.55488 also make single appearances.

I have used the dimensionless constant 1.0000055 to form the proton and neutron and to energize hadronization. I Also have discussed¹ the fact that the dimensionless constant 1.000055 identified the 66 million-year-old meteoric extinction event. Finally I pointed out² the importance of the dimensionless constant 273.55488. I also have used³ 273.55 once for more accurate fabrication of the neutron.

The question whether MHCE8S theory contains enough energy to energize the strong force at this point is no: this is only assured for hadronization. The theory must provide more energy as indicated by the latest value of Ho attained (see my last ViXra note).

- 1. George R. Briggs, "Finishing touches applied to MHCE8S universe theory", ViXra 1810.0224, (2018)
- 2. George R. Briggs, "The dimensionless constant 273.55488 indicates that two new quark types exist for neutrons", ViXra 1903.0143, (2019).
- 3. George R. Briggs, "The mass of the neutron reviewed: the role of two new quarks instead of one", ViXra 1902.0498, (2019)