

The fine structure constant and its inverse expression are obtained directly rather than by the redundant *albeit* popular algebraic expressions. The base relationship of the diameter of a circle to its circumference derives the inverse fine structure constant as fractal 1.3707783 (*not as 1.370599911*). Consider the *diametian* times the fine structure constant yields near the proton mass: 7.29735257 x 114.591559 = 836.210076 doubles to 1672.430015 (proton mass, 1.6726231)

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