

Gravitational coupling constant is $1/(\text{Modified Boltzmann's Constant}/2\pi)^2 = 1.7517516e-45$

$((8^{0.5}) * 6.5248935)^{0.25} / \text{Boltzmann constant} = 1.50122737e+23 \text{ m}^{-2} \text{ kg}^{-1} \text{ s}^2 \text{ K}$

$1 / ((1.50121745e+23 / (2 * \pi))^2) = 1.7517516e-45$

$2\pi * 9.1224509E+20 \text{ pascals} * (\text{Planck Length} * 1.50122737e+23)^3/c^2 = \text{electron mass}$

$(((((9.1224509E+20 \text{ pascals}) * (\text{planck length}^4)) / \hbar) / c)^{(1/4)} * (2\pi))^2 = 1.75175162e-45$

$((c^7/(\hbar * G))^{0.5} / (9.1224509E+20 \text{ pascals})) / ((0.75\pi) \text{ m})^2 * \text{electron mass} = 1.00021615$

$(c^7/(\hbar * G))^{0.5} = \text{Planck Acceleration}$

$9.1224509E+20 \text{ pascals} = \text{Electron Compton Pressure} = (\text{Joules}/\text{m}^3)$

https://en.wikipedia.org/wiki/Gravitational_coupling_constant

$((1.50122737e+23 / (2\pi)) / ((4 * (\pi^2)) * ((2^6) * (3 * (\pi^2)) * ((\pi^e) / (e^{(e - 1)))^{(5/2)}))^3))^{(1/3)} = 137.030879198$

$((\text{electron Compton length}/\text{Planck Length}) / (2\pi)) / ((4 * (\pi^2)) * ((2^6) * (3 * (\pi^2)) * ((\pi^e) / (e^{(e - 1)))^{(5/2)}))^3))^{(1/3)} = 137.030879198$ <https://goo.gl/ocf5yM>

$-8 i \log(-1) (-i \log(-1))^2 (137.030879198 3 2^6 (-i \log(-1))^2 ((-i \log(-1))^e/e^{(-1 + e)})^{(5/2)})^3 = 1.50122737001e+23$ <https://goo.gl/u1bf8r>

<https://docs.google.com/document/d/1Ljusv5jFVliNWHzOEejwQJyrToKbJkoq68XLLuOnEkk>