

Photon eV = Charge Area V2.0 VICTORY !!!!!!!

Charge Area of the electron = photon eV

$$\frac{(((1.352910249 \times 10^{-57} \text{ m})^2 / ((1.6161132 \times 10^{-35} \text{ m})^2)) / 13) * ((2 * 5)^2 \text{ s})}{((1.6161132 \times 10^{-35} \text{ m}) / c)} = 0.999999981$$

$$1 / \frac{(((1.352910249 \times 10^{-57} \text{ m}) / \hbar) / c) / \text{electron mass}}{2}^{0.5} = 6.5248935 \text{ m kg / s}$$

$$1.352910249 \times 10^{-57} \text{ m}$$

$$(2 * \text{electron mass} * G) / (c^2) = 1.35291025 \times 10^{-57} \text{ m}$$

$$(6.6774545 \times 10^{-11} \text{ m}^3/\text{kg/s}^2) / c^2 / (6.52485 \text{ kg m/s}) / \text{electron mass} / 5^3 = 1$$

$$\frac{(((6.6774545 \times 10^{-11} * ((1/5) \text{ m})^3) / (\text{kg} / (\text{s}^2))) / (c^2)) / (6.52485 ((\text{kg m}) / \text{s}))}{(\text{electron mass} / (\text{kg}^3))} = 0.999999994 \text{ s}^5$$

$$1.6161132 \times 10^{-35} \text{ (meters / planck length)} = 0.9999287396$$

<https://photos.app.goo.gl/hwS73Pg69x76Y5v42>

Photon transit channel = <https://photos.app.goo.gl/C49aNNCBAEHYd2Ng1>

$$\text{Photon transit channel} = 1 / ((x)^7 * (y)^7)^{1/6}$$

[http://www.wolframalpha.com/input/?i=1%2F\(\(x\)%5E\(7\)*\(y\)%5E\(7\)\)%5E\(1%2F6\)](http://www.wolframalpha.com/input/?i=1%2F((x)%5E(7)*(y)%5E(7))%5E(1%2F6))

$$\text{Compton_wavelength}/c = (2.4263102367 \times 10^{-12} \text{ m}/c) = 8.09329979 \times 10^{-21} \text{ seconds}$$

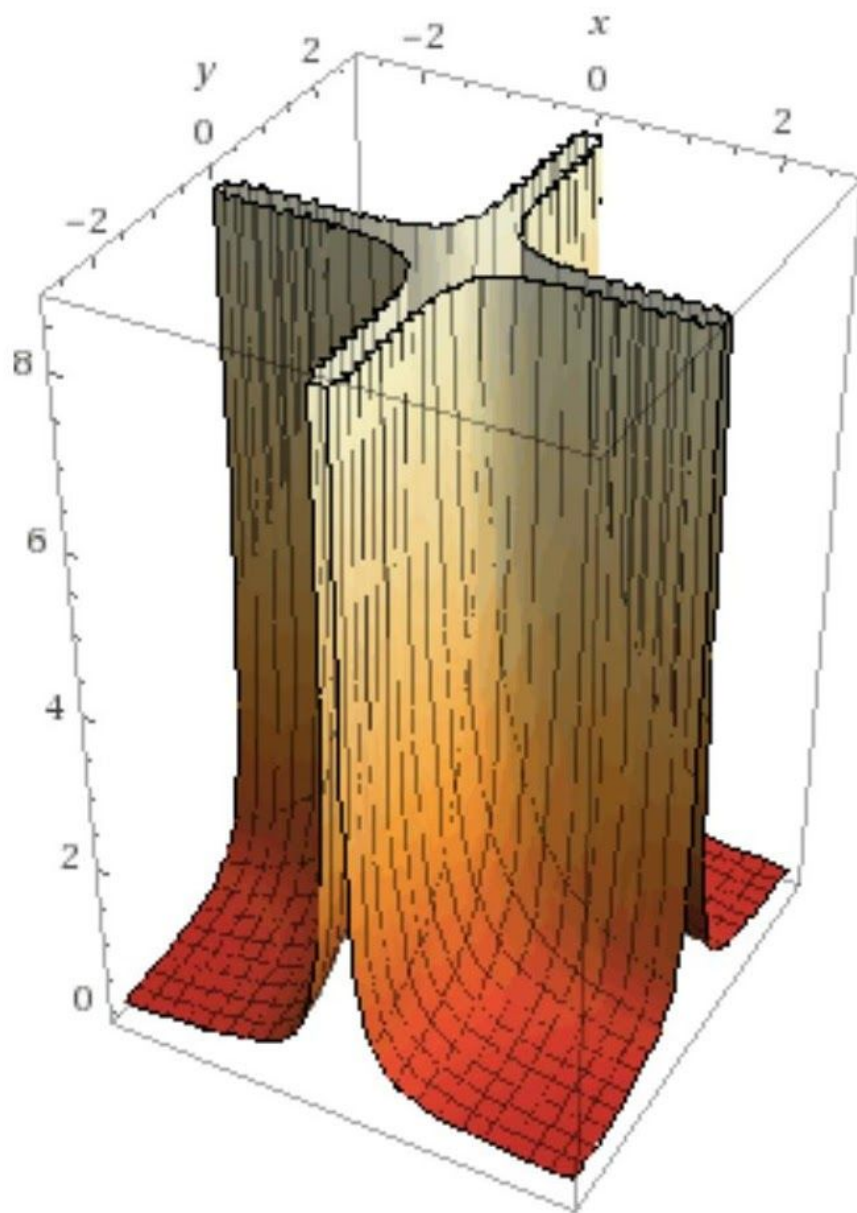
$$(2.4263102367 \times 10^{-12} \text{ m}/c)^2 / (\text{planck Length}/c) / (13 * ((2 * 5)^2) \text{ s}) = 0.934600221$$

$$\text{Mine} = \frac{(((2.5097669 \times 10^{-12} \text{ m}) / c)^2) / (\text{planck Length} / c)}{(13 * (((2 * 5)^2) * \text{s}))} = 0.999999983$$

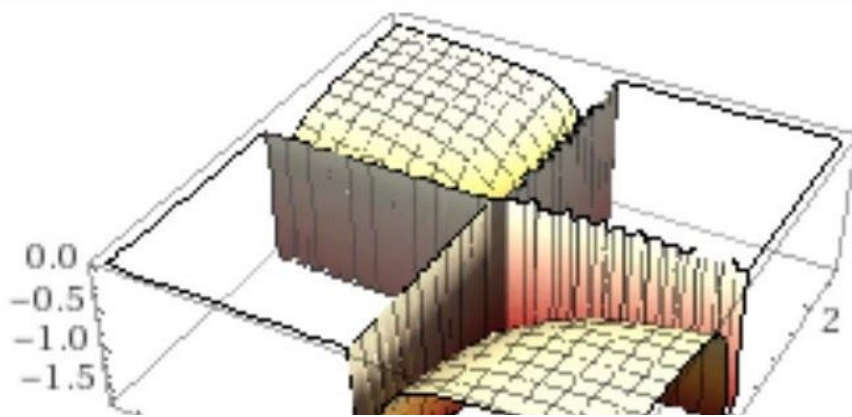
https://en.wikipedia.org/wiki/Compton_wavelength

$$((2.4263102367 \times 10^{-12} \text{ m}) / c) / ((2.5097669 \times 10^{-12} \text{ s}) / c) = 0.966747245 \text{ m / s}$$

near part.



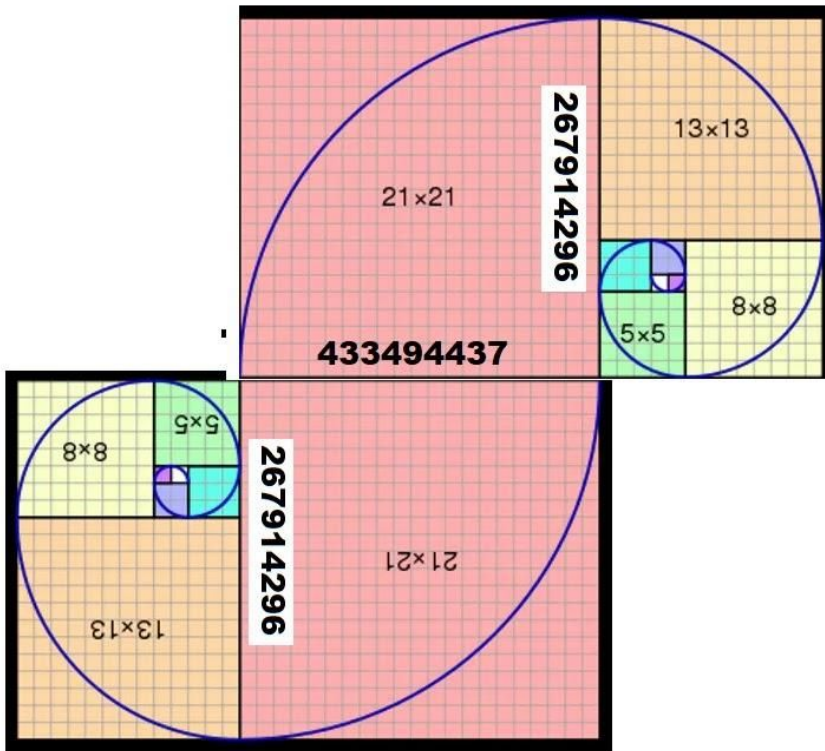
 Enlarge |  Data |  Customize |  Plaintext |  Inter

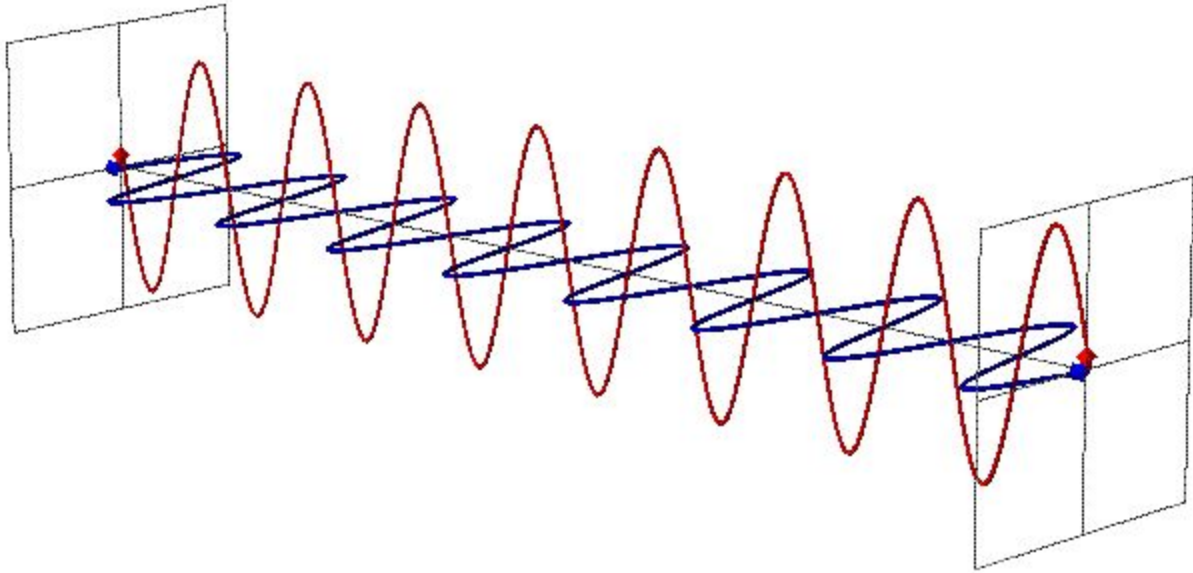


$$((40\pi * (433494437/54870469331 * 137)) - 136)^{0.125} + 137 = 137.571576236$$

$$(54870469331 / (40\pi)) / 433494437 = 1.00726856892$$

$$((1.00726856892^{0.5}) * 10) + 137 - 10 = 137.036277043$$





schwartz p minimal surface

$$\cos(x) + \cos(y) + \cos(z) = 0$$

$$e^{(-i x)/2} + e^{(i x)/2} + e^{(-i y)/2} + e^{(i y)/2} + e^{(-i z)/2} + e^{(i z)/2} = 0$$

$$\frac{e^{-ix}}{2} + \frac{e^{ix}}{2} + \frac{e^{-iy}}{2} + \frac{e^{iy}}{2} + \frac{e^{-iz}}{2} + \frac{e^{iz}}{2} = 0$$

