Blackhole formula and example relativity PHILIP SHIN[1], None — Black hole formula 1) Second dimension (x,y) f(x)=y Energy E=m*c^2 2) $Third dimension (x, y, z) really x = y = z Blackhole formula Root(c^2) = c = Root(E/m) As mass go the velocity of light, mass become blackhole so there are energy as multiply by mass. Exam$ $m * c^2 1) Root(c^2) = c = Root(E/m) 2) 3 * c * Root(c^2) = 3 * c * Root(E/m) = 3 * c^2 From 1) to 2) as an example, As velocity is faster, mass increased. It means when velocity is increased, sec(tin$

[1] The number is good to study physics.

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None