



## A review of gravity

*Hans van Kessel*

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A 'universal particle' has been defined. Like the velocity of light is equal to all, this particle is equal to all. Based on it, the gravitational constant 'G' was found to equal  $h \ln(4)/k_B$ , whereby 'h' is Planck's constant, and 'k<sub>B</sub>' is Boltzmann's constant. The margin is 0.3%.

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