

The Theory of Everything

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Abstract

We solve everything because we're really smart¹.

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1 Background

It's time for a theory of everything. Since we're all really smart, we've created one.

2 Methods

There is one equation for our theory:

$$U = 0. \tag{1}$$

We leave it as an exercise for the reader to define U . We exploit Euler's formula,

$$e^{i\pi} + 1 = 0. \tag{2}$$

¹Marie Curie won the Nobel prize in 1903 (for Physics) and 1911 (for Chemistry); Linus Pauling in 1954 (for Chemistry) and 1962 (for Peace); John Bardeen in 1956 and 1972 (both for Physics); Frederick Sanger 1958 and 1980 (both for Chemistry).

3 Results

Equation 1 follows from Equation 2 together with the results in a recent brilliant paper [1].

4 Discussion

This is really important stuff.

References

1. Dushoff, J. Multi-Log transforms improve precision in ecology. *Bulletin of the Ecological Society of America*, 1–3 (1996).