

**Frampton, Paul H.**

**A note on the innocuous implications of a minimum length in quantum gravity.** (English)

[Zbl 1157.83324](#)

Classical Quantum Gravity 26, No. 1, Article ID 018001, 2 p. (2009).

**MSC:**

**83C45** Quantization of the gravitational field

**83D05** Relativistic gravitational theories other than Einstein's, including asymmetric field theories

**Full Text:** [DOI](#) [arXiv](#)