

Re: What's wrong with loop quantum gravity

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On 2004-09-22, Lubos Motl <motl@feynman.harvard.edu> wrote:

- > *It would be a sad outcome, but if we happen to see that a point in the*
- > *"landscape" is the only way how to describe the real world without jumping*
- > *to theories with infinitely many arbitrary parameters, we will have to*
- > *take this possibility seriously.*

A point in an high-dimensional "landscape" sounds like just another way of describing a theory with many arbitrary parameters to me.

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Aaron Denney

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