

**Scale Relativity And Fractal Space-Time: A
New Approach To Unifying Relativity And
Quantum Mechanics**

By Laurent Nottale

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[0812.3857v1] Scale relativity and fractal -

Dec 18, 2008 Abstract: In the first part of this contribution, we review the development of the theory of scale relativity and its geometric framework constructed in

The Scale Relativity and Fractal Space- Time: A -

The Scale Relativity and Fractal Space-Time: A New Approach to Unifying Relativity and Quantum Mechanics by Laurent Nottale, 9781848166509, available at Book

Laurent Nottale (Author of Fractal Space- Time -

Laurent Nottale is the author of Fractal Space-Time and Microphysics (3.75 avg rating, 4 ratings, 1 review, published 1993), Laurent Nottale s Followers

Scale relativity and fractal space-time: theory -

arXiv:0812.3857v1 [physics.gen-ph] 19 Dec 2008 Scale relativity and fractal space-time: theory and applications L. Nottale CNRS, LUTH, Paris Observatory and Paris

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