

Scale Relativity And Fractal Space-Time: A New Approach To Unifying Relativity And Quantum Mechanics By Laurent Nottale

By Laurent Nottale

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150 A more detailed account of the theory and of its consequences (including the domains of high energy elementary particle physics and cosmology, which are not <http://luth2.obspm.fr/~luthier/nottale/arFrac98.pdf>

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The theory of scale relativity is a new approach to the problem of the origin of fundamental scales and of scaling laws in physics, that consists of generalizin <http://www.sciencedirect.com/science/article/pii/0960077996000021>

Abstract. In the first part of this contribution, we review the development of the theory of scale relativity and its geometric framework constructed in terms of a <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.250.2029>

Laurent Nottale, "Scale Relativity and Fractal Space-Time: A New Approach to Unifying Relativity and Quantum Mechanics" 2011 | ISBN-10: 1848166508 | Dropbox File <http://dropboxfile.com/4/scale-relativity-and-fractal-space-time-a-new-approach-to-unifying-relativity-and-quantum-mechanics/>

both connected fractal space-time with quantum mechanics. Nottale Scale Relativity and Fractal Space-Time: A New Approach to Unifying Relativity and Quantum http://en.wikipedia.org/wiki/Scale_relativity

Scale Relativity aims to unify quantum physics and to model fractal space-time Space-Time: A New Approach to Unifying Relativity and http://en.wikipedia.org/wiki/Laurent_Nottale

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 http://www.goodreads.com/author/show/250300.Laurent_Nottale

The aim of the theory of scale relativity is to derive the physical behavior of a non differentiable and fractal space time mechanics in a quantum <http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.1787313>

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$L = L_0(=)$. This reversed viewpoint has several advantages which allow a full implementation of the principle of scale relativity: (i) The scaledimension takesits <http://arena.obspm.fr/~luthier/nottale/arZKMnot.pdf>

a new approach to unifying relativity and quantum a comprehensive survey of the development of the theory of scale relativity and fractal space-time. <http://www.worldcat.org/title/scale-relativity-and-fractal-space-time-a-new-approach-to-unifying-relativity-and-quantum-mechanics/oclc/769441661>

Scale relativity theory is a fractal space-time theory Scale relativity theory is a fractal space-time theory of subjectivity and fractal time,
http://www.academia.edu/Documents/in/Fractal_Space-Time

This is the question raised by Laurent Nottale's theory of scale relativity fractal space time may space-time: a new approach to unifying relativity and
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3262309/>

Laurent Nottale. Director of research Scale relativity, fractal space-time, relativity, fractals Scale relativity and fractal space-time: applications to
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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.322.420>

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
<http://arxiv.org/abs/0812.3857v1>

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