

# THE QUANTIZED SPACE. A Model Of The Universe - Genesis, Physics Fields, Time And Space, Dark Matter [Kindle Edition] By DUMITRU STEREA

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## **Quantization of bosonic string model in**

Title: Quantization of Bosonic String Model in (26+2)-DIMENSIONAL Space-Time: Authors: Tsukioka, Takuya; Watabiki, Yoshiyuki: Affiliation: AA(School of Theoretical  
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Physicists have discovered a jewel-shaped geometric object that challenges the notion that space and time are fundamental constituents of nature.

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In mathematical physics, the concept of quantum spacetime is a generalization of the usual concept of spacetime in which some variables that ordinarily commute are

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### **On relating a 10-dimensional and 11-dimensional**

1 On Relating a 10-dimensional and 11-dimensional Duality Model of Quantized Space-time to Elementary Particles, Quantum Gravity, and Relativistic Phenomena

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A pre-quantum classical statistical model with in nite-dimensional phase space 9055 Remark2.1. We emphasize that the space of variables  $V()$  need not coincide with

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In physics, spacetime (also space time, space time or space time continuum) is any mathematical model that combines space and time into a single interwoven continuum.

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The Universe is Only Spacetime by John A. Macken. into a strain of space. Energy The Rotar Model of a Particle Quantum Radius and Quantum Volume

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### **Bbc universe - quantum mechanics predicts bizarre**

Quantum mechanics explains how very small things like subatomic particles behave, but its predictions can be hard for a human mind, even a clever one, to grasp.

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Classical-quantum correspondence in a model for conformational dynamics: Connecting phase space reactive islands with rare events sampling. Sarbani Patra Author Vitae,

### **[hep-th/0002001] space-time quantization and**

Jan 31, 2000 Abstract: We propose relativistic second quantization of matrix model of D particles in a general framework of nonlocal field theory based on Snyder-Yang's

### **Metric space as a model of spacetime: classical**

Metric Space as a Model of Spacetime: Classical Theory and Quantization C.J. Isham Blackett Laboratory, Imperial College, London SW7 2BZ, UK

### **Space-time quantization and nonlocal field theory**

Space-Time Quantization and Nonlocal Field Theory Relativistic Second Quantization of Matrix Model (2000)

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dynamically in a particular model. To get started we re-express Stueckelberg's construction in the setting of basic quantum theory with a finite-dimensional state space.

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The theory of relativistic quantum systems. The origins of quantum field theory are connected with problems of the interaction of matter with radiation and with the

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### **Quantum volume and length fluctuations in a**

Quantum volume and length fluctuations in a midi-superspace model of Minkowski space Jeremy Adelman<sup>1</sup>, Franz Hinterleitner<sup>2</sup> and Seth Major<sup>3</sup> <sup>1</sup> Department of Physics

### **Quantum theory facts, information, pictures |**

quantum theory, modern physical theory concerned with the emission and absorption of energy by matter and with the motion of material particles; the quantum theory

### **Sparknotes: sat chemistry: the quantum mechanical**

The Quantum Mechanical Model of the Atom . it is only possible to calculate the probability of finding an electron within a given space. we use quantum numbers.

### **Quantum wave theory | a model of unity in nature**

A Model of Unity in Nature (by John Holland) Amy Robinson and John Holland Energy is space in motion. Space is energy at rest.

### **A non-classical linear xenomorph as a model for**

Abstract. A quantum picture of the causal structure of Minkowski space  $M$  is presented. The mathematical model employed to this end is a nonclassical version of the

**Atom | matter | britannica.com**

atom, shell atomic model: structure Encyclop dia Britannica, Inc. smallest unit into which matter can be divided without the release of electrically charged particles.

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