

QUANTUM GRAVITATION%0A

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[SOME THEOREMS ON INTEGRAL CURRENTS O BY HERBERT FEDERER 1. Introduction. A few years ago, in \[FF\], W. H. Fleming and I began the systematic study of the class of integral currents, which appears to be particularly](#)

[Gravitation: Quantum mechanics as glance inside](#)

In quantum mechanics, the Schrödinger equation (1) gives the wave functions and energies of a molecule, $H\psi = E\psi$ (1) where, H is the molecular Hamiltonian, ψ is the wave function, E is the energy. The molecular Hamiltonian is composed of these operators: - the kinetic energy of the nuclei (N) and electrons (E).

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[a quantum version of the strong equivalence principle On the other hand, the inconsistency of quantum mechanics with the weak equivalence principle is a matter of experiment](#)

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[Quantum gravitational anomaly as a dark matter candidate Peter Kazinski1 e-mail: kpo@phys.tsu.ru](#)

[1QuantumFieldTheoryDepartment,PhysicsFaculty, TomskStateUniversity,Tomsk,634050Russia](#)

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relevant for the development of a quantum theory for gravitation. 2 Basic Concepts 2.1 Linear Frames and Tetrads Spacetime is the arena on which the four presently known fundamental interactions manifest them-selves.

Electromagnetic, weak and strong interactions are described by gauge theories involving transformations taking place in internal spaces, by themselves unrelated to spacetime. The

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...

the uncertainty quantum which is crucial in our theoretical framework. In Table I we show our calculation for λ with $\lambda = R$, $1.3R$ and $2R$, together with experimental observation[9]. It is easily seen that our calculation gives quite satisfactory explanation to the deflection of the light ray. Another interesting and perhaps also important discovery in the calculation is that $m = 1$ is only integer

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clear whether there is an analogous principle in the quantum domain. The main problem seems to be that for the The main problem seems to be that for the formulation of EPs in the classical domain one has to use local notions like path (the path of a structureless point

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