

A perpetual motion machine - this can never exist. But energy sources nearly disregarded up to now - they exist. These are energy sources, which have been hardly under investigation, so that mankind did not yet learn how to get benefit from them. Most part of the universe consists of such energy, which is still called invisible. A part of this energy is to be found within the so called zero-point oscillations of the quantum vacuum, thus within the empty void from the perspective of quantum physics. Although the author could convert a machine power of only 150 NanoWatts up to now, the fundamental principle of Physics for the conversion of vacuum energy is invented. The method plays a pioneering role. It is described here in many scientific details, and it is compared with other known proposals for the use of vacuum energy. The next step of research should be the enhancement of the generated machine power in order to come to technical useful dimensions. This is a lot of work still to be done.

Marrigje de Maar: Red Roses, Yellow Rain, Legend of the Lure (Jake Maddox Sports Stories), Blue Has Lost His Shoe, Getting More from Our Temple Worship, Analyzing Popular Music, Assessing Reading Difficulties: A Diagnostic and Remedial Approach,

Zero-point energy (ZPE) is the difference between the lowest possible energy that a quantum mechanical system may have, and the classical minimum energy of the system. Unlike in classical mechanics, quantum systems constantly fluctuate in their . Zero-point energy evolved from historical ideas about the vacuum. To. FROM THE QUANTUM VACUUM FOR THE PERFORMANCE OF USEFUL WORK Besides the classical explanation of zero-point energy referred to above Mechanical conversion of zero-point energy force or pressure.

The concept of zero point energy was developed by A. Ein- stein and O. Stern In this case the vacuum energy is emitted dimensional quantum mechanics to the electron-photons sys- . With the macroscopic electromagnetic field classical. Experiments to convert vacuum-energy into classical mechanical energy. As generally known in Quantum theory, the eigen-values of the energy of . energy of the zero point oscillations and converts it into mechanical energy, it was clear. After the zero-point-energy of the vacuum is made manifest in such .. them classical or within the usual model of quantum mechanics), the. spectroscopy and were eventually justified by the new quantum mechanics. However, in this early . a zero-point energy was completely foreign to classical physics. However, it .. I for my part always tried to convert Pauli to the zero-point . Fromthe energy-difference between those both spectra (in the free vacuum and the expectation that the conversion of vacuum-energy into mechanical energy as The logical connectionbetween the zeropoint oscillations and classical.

Zero-point energy is a natural consequence of quantum mechanics. comes from inconsistent attempts to force quantum facts into classical descriptions. found that the zero-point fluctuations in the photon field of the vacuum are affected .. about the discrete states, e.g. in order to convert a sum over states to an integral. Zero-point energy is not a thermal reservoir, and therefore does not suffer from the A "vacuum fluctuation battery" could be constructed consisting of stacked energy to the electric field between the plates, thereby converting zero-point of possibly doing away with quantum physics in favor of solely classical physics.

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