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## **Quantum Electromagnetics A Local Ether**

Quantum Electromagnetics – A Local-Ether Wave Equation Unifying Quantum Mechanics, Electromagnetics, and Gravitation  
Ching-Chuan Su Department of Electrical Engineering National Tsinghua University Hsinchu, Taiwan Abstract – The theory of Quantum Electromagnetics presents a wave equation which

## **Quantum Electromagnetics - A Local-Ether Wave Equation**

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The theory of Quantum Electromagnetics presents a wave equation for electromagnetic and matter waves [1]. A

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fundamental feature entirely different from the principle of relativity is that the position vector and the time derivative in the wave equation are referred uniquely to the proposed local-ether frame. For electromagnetic wave, the local-ether wave equation accounts for a wide variety of ...

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For electromagnetic wave, the local-ether wave equation accounts for a wide variety of experiments on propagation and interference. For matter wave, the wave equation leads to modifications of Schrodinger's equation which in turn lead to a unified quantum theory of electromagnetic and gravitational forces in conjunction with the origin and the identity of inertial and gravitational mass.

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This local-ether wave equation in turn leads to a unified quantum theory of the gravitational and electromagnetic forces in conjunction with the origin and identity of the gravitational and

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### **A local-ether wave equation unifying quantum mechanics**

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### **Quantum electromagnetics - A local-ether wave equation**

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By taking both the Doppler frequency shift for electromagnetic wave and the quantum energy variation of matter wave into consideration, a resonant-absorption condition based on the local-ether ...

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## **A local-ether model of propagation of electromagnetic wave**

The first formulation of a quantum theory describing radiation and matter interaction is attributed to British scientist Paul Dirac, who (during the 1920s) was able to compute the coefficient of spontaneous emission of an atom.. Dirac described the quantization of the electromagnetic field as an ensemble of harmonic oscillators with the introduction of the concept of creation and annihilation ...

## **Quantum electrodynamics - Wikipedia**

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derived from this evolution equation it has ...

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In physics, aether theories (also known as ether theories) propose the existence of a medium, a space-filling substance or field, thought to be necessary as a transmission medium for the

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propagation of electromagnetic or gravitational forces. Since the development of special relativity, theories using a substantial aether fell out of use in modern physics, and are now joined by more abstract ...

## **Aether theories - Wikipedia**

$\$ \backslash \text{begingroup} \$$  It might be worth pointing out that Lorentz ether theory is a theory of an ether that has Lorentz invariance in some sense, but its ether is slightly different from the standard luminiferous ether  $\$ \backslash \text{endgroup} \$$  - ACuriousMind ♦ Jan 29 '17 at 22:33

## **spacetime - Ether vs. Quantum Field Theory - Physics Stack ...**

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forms a local ether which as well as the associated gravitational potential moves with the respective body. Within each local ether, it is proposed that as in the classical propagation model, electromagnetic wave propagates at the speed of light  $c$  with respect to the associated local ether, independent of the motions of source and receiver.

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**arXiv:physics/0208084v1 [physics.gen-ph] 23 Aug 2002**

See Rho Sigma, Ether-Technology, CSA Printing & Bindery, Lakemont Georgia, 30552, 1977 for several enlightening points on the vacuum ether: See A. K. Lapkovskii, "Relativistic Kinematic Equations and the Theory of Continuous Media," Soviet Physics Journal, Vol. 21., No. 6, June 1978 for an abstract describing Soviet utilization of the concept of a small particle (called by Bearden a quiton, in ...

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Aug 30, 2020 quantum electromagnetics a local ether wave equation unifying quantum mechanics electromagnetics and gravitation Posted By Frédéric DardLtd TEXT ID 11124f00b Online PDF Ebook Epub Library eth zurich photonics laboratory february 9 2013 introduction the properties of electromagnetic fields and waves are most commonly discussed in terms of the electric field  $E$  and the magnetic ...

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Quantum electrodynamics is often shortened to QED. As for what it is exactly, I find it difficult to say. Wikipedia says it's the relativistic quantum field theory of electrodynamics, and gives "a complete account of matter and light interaction". But that's not enough. The Encyclopaedia Britannica says it's a quantum field theory which "describes mathematically not only all ...

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