

Scalar Waves Meyl

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Konstantin MEYL : Scalar / Torsion Physics -- Articles ...

<iii>: K. Meyl: Scalar Waves: From an extended vortex and field theory to a technical, biological and historical use of longitudinal waves. belonging to the seminar (part 1-3) "Electromagnetic Environmental compatibility". INDEL publishing house department 1st edition (2003) pages ISBN 3-9802 542-4-0

Scalar Waves: What might they Be? Are they in our ...

Scalar Wave transmission devices from Prof. Dr. Ing K. Meyl. Scalar wave transmission devices are open resonant circuits based on follow scheme: All devices have a transmitter, and one or various receivers R1, R2, R3, etc,...

Konstantin Meyl on Scalar Waves - American Antigravity

Dr. Meyl described how field vortices form scalar waves. He described how electromagnetic waves (transverse waves) and scalar waves (longitudinal waves) both should be represented in wave equations. For comparison, transverse EM waves are best used for broadcast transmissions like television, while longitudinal scalar waves are better for one-to-one communication systems like cell phones.

Experiments to proof the evidence of scalar waves

According to Meyl regular transversal wave EM emmitter may first emmit scalar waves at the antenna source and thi smight be detected "near field" as "noise." The noise may be a product of the scalar vortices decaying and unfurling into transversal waves in the far field.

Prof. Dr-Ing. Konstantin Meyl

2. electric scalar waves (Nikola Tesla), only known by secret services and enlightened people, even called Tesla waves, and 3. magnetic (Konstantin Meyl), unknown Meyl figured out, that the magnetic scalar wave is biological relevant, not the electromagnetic wave.

Scalar Wave Healing

Dr. Konstantin Meyl describes his attendance of the joint TeslaTech/NPA event and presentations that he's delivering at both events on in scalar electromagnetic field interactions. Meyl is well known for his research into scalar wave theory, and describes his current rese as the highly publicized scalar wave kit that has been sold worldwide as a learning tool for ...

Konstantin Meyl Scalar wave transponder - The Eye

reproduced, among other things, the existence of scalar waves and over unity - effect. For the time being, the effects described by Pro could be reproduced at the IGF. However close investigation of the arrangement, especially the analysis of the interference

(PDF) Scalar Waves: Theory and Experiments 1

Konstantin Meyl Scalar wave transponder Field-physical basis for electrically coupled bi-directional far range transponder. With the current RFID -Technology the transfer of energy takes place on a chip card by means of longitudinal wave components in close range of the tra antenna.

Scalar Wave transmission devices from Prof. Dr. Ing K. Meyl

Scalar wave energy is everywhere if we know how to connect with it. In Tesla's wireless transfer experiment, the transmitter and recee 180-deg out of phase. In Dr. Meyl's replication , he pointed out that human body can act as the second receiver during medical treatment

Scalar Waves: Theory and Experiments

Konstantin Meyl Scalar waves From an extended vortex and field theory to a technical, biological and historical use ... This is a flaw of t theory, since scalar waves exist for all particle waves, like e.g. as plasma wave, as photon- or neutrino radiation.

Nickola Tesla's Scalar Waves - what are Scalar Waves ...

The scalar wave theory proposed by Prof.K. Meyl indicates that the torsion field is the nature of scalar wave. This work attempts to de torsion field nature of scalar wave generatedby the dual Tesla coil system, using the torsion balance consistingof a wooden frame.

Meyl - Scalarwave-Technology - The international website ...

Dr. Konstantin Meyl first developed the experimental kit based on Tesla's original patent. His goal was to allow anyone who is intereste waves to duplicate Teslar's original wireless magnifying power transmission experiment in a lab setting. The kit has since been evolved series of four products that can be used by [...]

Meyl - Scalarwave-Technology - The international website ...

Konstantin Meyl compares superluminal scalar waves to the neutrino, which it is also thought travels faster than light. Neutrinos bomb Earth in all directions, but the majority of them arrive from the central star of our solar system.

Dr. Meyl Scalar Wave Kit and Transporter - Scalar Wave Healing

Dr. Meyl described how field vortices form scalar waves. He described how electromagnetic waves (transverse waves) and scalar waves (longitudinal waves) both should be represented in wave equations. For comparison, transverse EM waves are best used for broadcast transmissions like television, while longitudinal scalar waves are better for one-to-one communication systems like cell phones.

BioScalar. Scalar waves

1. Scalar Fields, Scalar Waves, Scalar Energy, & Zero Point Energy . We are all familiar with the common forms of energy like light, heat, and electricity. These types of energy have both particle and wavelike properties, and they can be measured in terms of amplitude and

Konstantin Meyl Scalar waves - -hotel Dachau USA

Fig 21.12, 22.7, 21.6, 22, freq diagram, extracted from K.Meyl bibliography. Electrical scalar waves are longitudinal waves , this is, waves propagate in the direction of electric field vector. As a counterpart, there are electromagnetic waves, that are transverse, this is, the d wave ...

Scalar Waves Kill Cancer Cells by Prof. Konstantin Meyl

The scalar wave theory proposed by Prof.K.Meyl indicates that the torsion field is the nature of scalar wave. This work attempts to determine the torsion field nature of scalar wave generated by the ...

Scalar Waves Meyl

Instead of the normally used Maxwell equation, Prof. Meyl chooses Faradays law of induction, as a hypothetical factor and proves that a vortex is a part thereof. This potential vortex propagates scalar-like through space and is a longitudinal electric wave whose properties already been established a century ago by Nicola Tesla.

Neutrinopower and the existence of scalar waves - K. Meyl

Scalar Waves: Theory and Experiments1 KONSTANTINMEYL Transferzentrum der Steinbeis-Stiftung, Leopoldstrasse 1, D-78112 St. Georgen/Schwarzwald, Germany e-mail: meyl@k-meyl.de (TRANSLATION BY BENJANSEN) Abstract—It will be shown that scalar waves, which normally remain unnoticed, are very interesting in terms of their practical use for ...

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