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

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Scalar waves From an extended vortex and field theory to a technical, biological and historical use of longitudinal waves. Edition belonging to the lecture and seminar „Electromagnetic Environmental Compatibility“ Edition belonging to the seminar (part 1-3) „Electromagnetic Environmental Compatibility“ by Prof. Dr. Konstantin Meyl

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

Scalar wave transmission devices are open resonant circuits based on following scheme: All devices have a transmitter, and one or various receivers R1, R2, R3, etc,.. Transmitter as well as receivers have open flat coils, usually a bottle of information in placed over one receiver and it is transmitter to other receivers and to ...

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Scalar waves are capable of passing through the earth from one side to another with no loss of field strength as Tesla showed in one of his experiments. Traveling faster than the speed of light (superluminal), Scalar Waves are not electromagnetic but composed of pure zero point energy. They also have the potential to be used as a power source.

Scalar Waves Konstantin Meyl. Year: 2003. Edition: 1ST. Publisher: Indel GmbH. Language: english. Pages: 657. ISBN 10: 3980254240. ISBN 13: 9783980254243. File: PDF, 22.77 MB. Preview. Send-to-Kindle or Email . Please login to your account first; Need help? Please read our short guide how to send a book to Kindle. Save for later . You may be interested in Powered by Rec2Me

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It will be shown that scalar waves, which normally remain unnoticed, are very interesting in terms of their practical use for information and energy technology because of their special attributes....

The term "scalar wave" originates from mathematics and is as old as the wave equation itself, which again goes back on the mathematician Laplace. It can be used favourably as a generic term for a large group of wave features, e.g. for acoustic waves, gravitational waves or plasma waves.

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There is wide confusion about what "scalar waves" are both in serious and less serious literature on electrical engineering. This chapter explains that this type of wave is a longitudinal wave of...

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Scalar Waves are a form of radio waves creating what is known as Longitudinal Wave Interference. Where two Scalar Waves meet, an energy bottle is created which disintegrates all matter within that bottle, producing what is in effect a miniature atomic explosion but without any resulting radiation.

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Scalar Waves Meyl

This potential vortex propagates scalar-like through space and is a longitudinal electric wave whose properties have already been established a century ago by Nicola Tesla. This phenomenon can now be studied and examined thanks to a fully functional replica designed by Prof. Meyl.

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There are two type of scalar waves: the electric scalar waves and magnetic scalar wave. The top of the antenna where the metal ball is has the strongest electric strength and so exit the electric scalar waves (Tesla Waves).

Scalar Wave Experiment - Scalar Wave Healing

Today, nearly 100 years later a scalar wave transmission device fits into a suitcase and is purchasable for everyone. All assembly groups and component parts necessary for the experiments are included in delivery, as well as the aluminium suitcase, which is used as shielding cage. Thus a high degree of reproducibility is guaranteed.

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