

In this last project's annuity, EnergyPulse Systems (Portugal), together with Acesur, CSIC-Instituto de la Grasa (Spain), Technological Germany centre Fraunhofer (Germany) and ...

Discover the broad range of HV Pulse Modulators from Energy Pulse Systems available from AMS Technologies EPS researches, develops, produces and sells pulsed power modulators based on state-of-the-art, high efficient semi-conductors, assembled in very flexible and modular Marx topologies which are designed to add value to several industrial...

EnergyPulse Systems researches, develops, produces, and sells pulsed power modulators based on semiconductors, assembled in very flexible and modular Marx topologies which are designed to add value to several industrial sectors such as food, feed, microbiology, cleantech, oil & gas, automotive, and health.

One advantage of using a direct capacitive type discharge pulse modulator is the weak dependence of the voltage waveform on the impedance of the load. This is a key Key feature for mass transfer industrial applications as the density and ...

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project phenoils enters its second annuity for the production of a healthier extra virgin olive oil. energypulse systems (eps) is a partner of this european project led by acesur that faces its ...

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The EPULSUS® is a registered trademark, from EnergyPulse Systems, Lda, of high performance pulse generators, based on semiconductor Marx generator topologies, proposed for commercial applications where the efficient use of energy, in the shape of precise repetitive energy pulses, is the optimal way to accomplish the best results.

Specification of the equipment: output maximum voltage of 10 kV; pulse width and pulse frequency adjustable according to the necessary energy delivered during the treatment. ...

Proportion of dietary energy available in a country's food supply that is derived from cereals, roots, and tubers

(often referred to as staple foods). This indicator is based on national-level ...

Energy for Life EPS researches, develops, produces and sells pulsed power modulators based on state-of-the-art, high efficient semi-conductors, assembled in very flexible and modular Marx topologies which are designed to add value to several industrial sectors such as Food, Feed, Microbiology, CleanTech, Oil & Gas, Automotive and Health.

Energy Pulse Systems, EPS, researches, develops, produces and sells pulsed power modulators based on state-of-the-art, high efficient semi-conductors, assembled in very flexible and ...

?? We're excited to share that a new paper regarding PEF application for white wine vinification and microbial stabilization has just been published in Beverages MDPI, with the collaboration ...

Our system comprises a solid-state modulator capable of delivering 40 kA pulses, based on a resonant circuit, with energy recovery for reducing the input power from mains, and a flexible coil actuator for various shapes, for a maximum of 1 Hz repetition rate.

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EnergyPulsed Systems is pleased to present the new pulsed modulator for electroporation applications. EPULSUS-FPM4-7, with four independent channels featuring 7-kV/65-A per each ...

EnergyPulse Systems, lda | 768 seguidores no LinkedIn. Technology accomplishes its full potential when contributes to the well-being of everyone! | EnergyPulse Systems, researches, ...

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Energy Pulse Systems specializes in high voltage pulse modulators for Pulsed Electric Fields (PEF) applications within various industries. The company offers equipment such as EPULSUS®; and ECAPACITAS®, which are designed for efficient energy use in precise repetitive energy pulses, and



Energy pulse systems Grenada

treatment chambers for liquid processing in the food ...

RenewableUK's EnergyPulse is the industry's go-to market intelligence service for renewable energy news, project data and analysis. Discover comprehensive and accurate ...

Through the PUREJUICE project, Energy Pulse Systems (EPS) will validate the implementation of a novel Pulsed Electric Fields (PEF) system within the juice production lines of different fruit ...

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