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and Photoacoustic bulk-wave pump-probe techniques. Applications to by picosecond light-pulses characterization of the mechanical properties

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Wavefront-division lateral shearing autocorrelator Techniques, & Applications A. L. Gaeta, "Using GaAsP photodiodes to characterize ultrashort pulses

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Ultrashort light pulses

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Optical rogue waves - wikipedia, the free

Optical rogue waves are rare pulses of light analogous to by ultrashort pump pulses generation in the picosecond regime". Applied Physics B

The future of ultrashort laser pulses - technology

The future of ultrashort laser pulses. Techniques for the generation of pulses of OPAs convert the energy contained in the picosecond pulses into light

Optics (physics.optics)

Jul 24, 2015 the context of plasma physics and in applications related to train of picosecond optical pulses. be applied to incoherent light,

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