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which may create noise in signals or if large enough will produce an electric shock Electrical power distribution systems are often connected to ground to

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Shock wave - Wikipedia, the free encyclopedia

A shock wave is a type of propagating disturbance. When a wave moves faster than the speed of sound in a liquid, gas or plasma (a "fluid", in physics terminology)

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Abstract: Abstract.-We study by time-resolved luminescence, with subpicosecond resolution, the tunnelling processes out of a narrow well (NW) coupled to a wider one

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5. Measurement of Pressure

Publisher Summary. This chapter describes the mechanical concept of pressure. Measurement of pressure is often as simple as reading a pointer on a dial calibrated in

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