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shock wave, wave formed of a zone of extremely high pressure within a fluid, especially the atmosphere, that propagates through the fluid at a speed in excess of the

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The shock wave is usually produced primarily by compression heating of the gas which generates a shock wave, which heats the gas to very high

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L.C. Chhabildas is the author of High-Pressure Shock Compression of Solids VIII (0.0 avg rating, 0 ratings, 0 reviews, published 2004) and High-Pressure

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