

Stress Waves In Solids

By H. Kolsky

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in 1949 H. Kolsky refined Hopkinson's technique by using two Hopkinson bars in series, a stress wave is created which propagates through the bar toward the

For longitudinal waves the nodal cylinders correspond to STRESS WAVES IN SOLIDS 9x the absence of motion in the radial direction,

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The aim of this paper is to discuss, in fairly elementary fashion, the topic of the transmission of transient stress pulses of short duration in solids, together with

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