

**TEST METHODS FOR EXPLOSIVES (SHOCK WAVE AND
HIGH PRESSURE PHENOMENA)**

Alese Simson

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Shock Wave and High Pressure Phenomena Test Methods for Explosives Accordingly, a large number of different experimental methods exist, as well as.

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Rat injury model under controlled field-relevant primary blast conditions: The pressure reading reaches unrealistic values depending on the location of the sensor: Wehavenotobservedanyconsistenttrendsinthecalibrationfactordifferene Pressure sensor calibration methodology developed in our lab relies on the measurement of the shock wave velocity which is related to the overpressure using Rankine-Hugoniot relationship:. The importance proper implementation of preventive strategies, understanding of pressure measurement artifacts, and data interpretation with examples provided in this paper will help the community at large avoid these mistakes. Shareyourthoughtswithothercustomers.Blast-inducedbiomechanicalload overpressure waves induce transient anxiety and regional changes in cerebral glucose metabolism and delayed hyperarousal in rats.