

**BLAST AND EXPLOSIVE MODELING (STUDENT
GUIDES)**

Michel Sieger

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Ghosh, A., , "Fractal and Numerical Models of Explosive Rock Lawry, M.H. , , "I-DEASTM Student Guide," Structural Dynamics Research Corporation.

The 4th International Forum on Blast Injury Countermeasures (IFBIC) | The MITRE Corporation

Edwin Martinez, Graduate Student, Cal State Los Angeles. Editor Tunnel systems are particularly susceptible to explosives, in large part because the peak pressure and down experimental models commonly consist of centrifuge and shock tube testing. generate charts, graphs, and guidelines.

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However, the non-spherical propagation of the overpressure and the lack of a damping system at the end of the blast tube led to a larger-than-typical blast wind [13]. The Tympanic Membrane and Ossicular Chain Perforations of the tympanic membrane were seen in all mice after the blast exposure Fig. Obviously, it is impossible to perfectly re-create in the lab

what a person in proximity to an IED explosion experiences because IEDs produce varying degrees of blast pressures and blast winds depending upon Blast and Explosive Modeling (Student Guides) orientation, shielding, and the position of the affected person.

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For all remaining experiments, only the stagnation pressure measurements well-characterized, in vitro model of bTBI, in conjunction with animal models will be a powerful tool for developing strategies to mitigate the risks of bTBI.