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Many key phenomena in physics and engineering are described as singularities in the solutions to the differential equations describing them. Examples covered thoroughly in this book include the formation of drops and bubbles, the propagation of a crack and the formation of a shock in a gas.

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Propagation of singularities for generalized solutions to nonlinear wave equations Hideo Deguchi

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and Michael Oberguggenberger Abstract. The paper is devoted to regularity theory of generalized solutions to semilinear wave equations with a small nonlinearity. The setting is the one of Colombeau algebras of generalized functions. It is shown

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(nonfocusing) solutions the main singularities can only propagate along geometrically determined rays. Let X be an n -dimensional manifold with boundary, where the boundary, ∂X , is endowed with a fibration $Z \rightarrow \partial X \rightarrow \pi_0 Y$. Let b and d respectively denote the dimensions of Y and Z (the 'base' and the 'fiber').

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