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(nonfocusing) solutions the main singularities can only

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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 n and m respectively denote the dimensions of Y and Z (the 'base' and the 'fiber').

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