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Peculiar structure of the set of admissible discontinuities in problems with dispersion.

(English) [Zbl 0973.74040](#)

Bermúdez, Alfredo (ed.) et al., Mathematical and numerical aspects of wave propagation. 5th international conference, Santiago de Compostela, Spain, July 10-14, 2000. Philadelphia, PA: SIAM, Society for Industrial and Applied Mathematics. 158-162 (2000).

MSC:

[74J40](#) Shocks and related discontinuities in solid mechanics

[74K10](#) Rods (beams, columns, shafts, arches, rings, etc.)

[78A40](#) Waves and radiation in optics and electromagnetic theory

Keywords:

[admissible discontinuities](#); [problem on disintegration of arbitrary discontinuity](#)