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Rank-one convexity and quasiconvexity for two-component functions

In this talk I will present the idea of an approach by Pedregal [1] regarding the question whether rank-one-convexity implies quasiconvexity for two-component functions. The methods he uses involve certain probability measures, namely homogeneous gradient Young measures and laminates.

References


Ort: Zoom video conference  Zeit: Donnerstag, 25.11.2021 um 14:30 Uhr

You are cordially invited to this lecture. Request the Zoom link from anja.schoemerkemper@mathematik.uni-wuerzburg.de

gez. Anja Schlömerkemper