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Evolving Microstructures in Relaxed Continuum Damage ...

WebEspecially the strain-softening case possesses problematic mathematical structures if an incremental variational framework is used. ... properties of relaxation theory lead to applications in the continuum mechanical context, see e.g. Lambrecht et al. [24] for application in small strain plasticity and Bartels et al. [4] for ...

arXiv:2208.13181v1 [cond-mat.mtrl-sci] 28 Aug 2022

WebElasticity theory is the main pillar in studying and analyzing complex physical phenomena in solids, including defects mediated plasticity in crystals [1], fracture [2], wrinkling, and growth of living matter [3]{5}. A central motif in these examples is the need to find the stressed state of a system prior to a more detailed analysis that accounts

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