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Modeling of Material Damage and Failure of Structures

Continuum damage mechanics is a quickly developing branch of solid mechanics. Thermo-dynamical bases for it consists in an appropriate coupling between the constitutive equations for the basic material, evolution equations for microcracks and microvoids growth and accumulation, and heat flux in partly damaged solids. The book provides, in a systematic and concise way, a broad spectrum of existing and current constitutive models for isotropic or anisotropic continuum damage evolution in solids

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