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The monograph will be interesting for the researchers in the field of fracture mechanics, solid state physics and geomechanics. It can be used as well by the last year students wishing to become more familiar with some modern approaches to the physics of fracture and continual theory of dislocations.

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Micromechanics of Fracture in Generalized Spaces 16 2 The Man 4 3?? Machine Level HAZY Specimen Level 5 ? Mesolevel Grain 3 Collective of excitation Ensemble of defects Dislocation 1 Point defects Free atom Atom Level Free particle Grain Level 1 Fig. 1.3. Hierarchical presentation of the fracture process. Value + is the summation operator (transition to a new level), x is the multiplication operator; solid lines indicate control transfer, and dotted lines indicate signal transfer.

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Role of electronic subsystem in fracture dynamics in adiabatic and non-adiabatic approximations is clarified. Potential energy surface of ion subsystem accounting electron contribution is interpreted as master parameter of fracture dynamics. Its features and relation to non-

euclidean metrics of defected solid body is discussed. Quantum mechanical criteria of fracture arising are proposed.

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Brett A. Bednareyk, in *Micromechanics of Composite Materials*, 2013 The Generalized Method of Cells (GMC) micromechanics theory is presented. This model is based on the same fundamental concepts as the Method of Cells (MOC) discussed in the previous chapter; however, in GMC the level of discretization of the composite repeating unit cell is arbitrary.

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About the Author Ihar A. Miklashevich graduated as theoretical physicist at Belarusian state university in 1985. He has worked in quantum mechanics, theory of detonation, fracture mechanics, solid mechanics and hierarchical mathematics.

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Extra resources for Micromechanics of Fracture in Generalized Spaces. Sample text. 3 up to machine level. The depicted levels have a definite meaning and sense. As a rule, a transition to the upper hierarchical level is accompanied by a change of the leading mechanism of energy absorption [215, 321]. Each level is dominated by a single mechanism of energy absorption. The atomic level is