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Generalized convexity conditions play a major role in many modern mechanical applications. Moreover, understanding these convexity conditions helps in deriving reliable mechanical models.

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Generalized convexity conditions play a major role in many modern mechanical applications. They serve as the basis for existence proofs and allow for the design of advanced algorithms. Moreover, understanding these convexity conditions helps in deriving reliable mechanical models. The book

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Moreover, understanding these convexity conditions helps in deriving reliable mechanical models. The book summarizes the well established as well as the newest results in the field of poly-, quasi and rank-one convexity.

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The book summarizes the well established as well as the newest results in the field of poly-, quasi and rank-one convexity. Special emphasis is put on the construction of anisotropic polyconvex

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Mechanics

Semiconvexity of isotropic functions, rank 1 convexity and phase equilibria in general materials, phase equilibria in isotropic materials, explicitly solvable models: e.g., Hadamard material, a class of energies related to nematic elastomers.

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