Creep Mechanics

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The third edition of a oeCreep Mechanicsa provides a short survey of recent advances in the mathematical modelling of the mechanical behavior of anisotropic solids under creep conditions, including principles, methods, and applications of tensor functions. Some examples for practical use are discussed, as well as experiments by the author to test the validity of the modelling. The monograph offers an overview of other experimental investigations in creep mechanics. Rules for specifying irreducible sets of tensor invariants, scalar coefficients in constitutive and evolutional equations, and tensorial interpolation methods are also explained. The included CD-ROM has been improved and contains examples and algorithms in more detail and appendant figures in color. The text has been re-examined and improved throughout.

作者介绍:

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