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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Original publisher: Cleveland, Ohio : National Aeronautics and Space Administration, Glenn Research Center, 2003 OCLC Number: (OCoLC)58751285 Excerpt: . . . 3 Model Characterization 3. 1 Outline of the General Strategy The most important, and often times most difficult, aspect of modeling the behavior of a given material at elevated temperature is obtaining the required material functions, e. g. , $f(F)$ and $g(G)$, for viscoplasticity and associated material parameters. The difficulty associated with this process typically stems from not only the variety in mathematical forms for the material functions (e. g. , power law, exponential, hyperbolic sine, etc.), but also the fact that given the material functions there is no unique set of material parameters for any given load path. Therefore, numerous iterations and difficult compromises are required before a final set of material parameters (for the assumed material functions) can be obtained. Traditionally, characterization has been accomplished through basic trial and error procedures (i. e. , graphical and or mechanistic) which attempt to fit the predicted response from the constitutive model to that response exhibited by the experimental test data. These approaches, however, are rather limited, difficult, and many times less than fruitful for more general and sophisticated constitutive models. This is particularly true when dealing with models that possess material constants that; (i) are often lacking in their direct physical significance a very large number interpretation (not the case in the present model), (ii) may have vastly different magnitudes, and (iii) are highly interactive with each other. Further complications also arise when a large number of experimental tests of various types (i...

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