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**Micromechanics Of Defects In Solids Mura**

All solids, even the most 'perfect' crystals contain defects. Defects are of great importance as they can affect properties such as mechanical strength, electrical conductivity, chemical reactivity and corrosion. There are several terms used to describe defects which we must consider: Intrinsic defects- present for thermodynamic reasons.

**Defects in solids**

Fundamental concepts of micromechanics of solids with emphasis on application to composite materials. Toshio Mura, Micromechanics of Defects in Solids, 2nd Edition, Kluwer Academic, 1987. Richard Christensen, Mechanics of Composite Materials, Krieger, 1991.

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Micromechanics of defects in solids. [Toshio Mura] -- This book stems from a course on Micromechanics that I started about fifteen years ago at Northwestern University. At that time, micro mechanics was a rather unfamiliar subject.

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Fundamentals of Micromechanics of Solids is the first book integrating various approaches in micromechanics into a unified mathematical framework, complete with coverage of both linear and nonlinear behaviors. Based on this unified framework, results from the authors' own research, as well as existing results in the literature are re-derived in ...

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