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All solids, even the most 'perfect' crystals contain defects.

Defects are of great importance as they can affect properties such

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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.

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Fundamental concepts of micromechanics of solids with emphasis

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Richard Christensen,  
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[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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