



**Deformation Geometry for Materials Scientists:
International Series on Materials Science and
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C. N. Reid

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Deformation Geometry for Materials Scientists presents the study of macroscopic geometry of deformation, particularly on crystalline solids.

The book discusses a wide range of topics on the deformation of crystalline materials. The text discusses concepts on stress and strain on materials and tensile tests. Linear elastic and plastic deformations; and the macroscopic geometry mechanism of slip and deformation twinning are covered as well.

Materials scientists, engineers, and students of materials science will find this book a great reference material.

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