Introduction To Dislocations

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In materials science, dislocations are irregularities within the crystal structure or atomic scale of engineering materials, such as metals, semi-conductors, polymers, and composites. Discussing this specific aspect of materials science and engineering, Introduction to Dislocations is a key resource for students.

~~Introduction to Dislocations | ScienceDirect~~

Introduction to Dislocations is widely recognized to provide the essential knowledge base required for further study, research and technological application in the field. This update brings the book's coverage, references and context in line with the latest developments to ensure it remains a core reference for all those studying and working in the field today. Special offers and product ...

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~~Introduction to Dislocations eBook: Hull, Derek, Bacon, D ...~~

Introduction to dislocations Dislocations are crucially important in determining the mechanical behaviour of materials. This teaching and learning package provides an introduction to dislocations and their motion through a crystal. A 'bubble raft' model is used to demonstrate some of the features of dislocations and other lattice defects.

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Introduction to Dislocations was first published in 1965 in a series aimed at undergraduate and postgraduate students in metallurgy and materials science and related disciplines. At the time, the subject was maturing and it was expected that 'dislocation concepts' would remain a core discipline for a very long time. As expected, the book has been, and remains, an important undergraduate text ...

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~~Introduction to Dislocations - 4th Edition~~

Introduction to Dislocations This page intentionally left blank Introduction to Dislocations Fifth Edition D. Hull and D. J. Bacon Department of Engineering, Materials Science and Engineering, University of Liverpool, UK

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The dislocation density in an amorphous material is normally less than the dislocation density in a crystalline material with the same composition. c The dislocation density in an amorphous material is normally greater than the dislocation density in a crystalline material with the same composition. d

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Patellar dislocations most commonly occur in the lateral direction. Medial dislocations, intra-articular and superior dislocations are rare. The vastus medialis obliquus or VMO is the most distal portion of the quadriceps muscle and exerts a medially directed force that helps keep the patella in position.

~~Patellar Dislocation Introduction and Diagnosis — The ...~~

The concept of the dislocation was invented independently by Orowan, Taylor and Polanyi in 1934 as a way of explaining two key observations about the plastic deformation of crystalline material: The stress required to plastically deform a crystal is much less than the stress one calculates from considering a defect-free crystal structure

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