

The book cover features a collage of images related to materials science and engineering. At the top left, a stylized white sphere is partially visible. Below it, a molecular structure with blue spheres and connecting lines is shown. To the right of the molecular structure is a close-up of a hexagonal lattice structure, possibly a crystal or a honeycomb. Further right is a close-up of a corrugated metal surface. At the bottom left, there are dark, angular geometric shapes. At the bottom right, there are curved, concentric lines, possibly representing a lens or a wave pattern.

Fifth Edition
in SI Units

FOUNDATIONS OF **MATERIALS SCIENCE** AND **ENGINEERING**

William F. Smith • Javad Hashemi

Foundations Of Materials Science Engineering 5th Edition

Lei Shi



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Fatigue and Fracture F. C. Campbell, 2012-01-01 This book emphasizes the physical and practical aspects of fatigue and fracture It covers mechanical properties of materials differences between ductile and brittle fractures fracture mechanics the basics of fatigue structural joints high temperature failures wear environmentally induced failures and steps in the failure analysis process publishers website

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