

# Modern Physical Metallurgy Eighth Edition

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modern physical metallurgy describes in a very readable form the fundamental principles of physical metallurgy and the basic techniques for assessing microstructure this book enables you to understand the properties and applications of metals and alloys at a deeper level than that provided in an introductory materials course the eighth edition of this classic text has been updated to provide a balanced coverage of properties characterization phase transformations crystal structure and corrosion not available in other texts and includes updated illustrations along with extensive new real world examples and homework problems renowned coverage of metals and alloys from one of the world's leading metallurgy educators covers new materials characterization techniques including scanning tunneling microscopy stm atomic force microscopy afm and nanoindentation provides the most thorough coverage of characterization mechanical properties surface engineering and corrosion of any textbook in its field includes new worked examples with real world applications case studies extensive homework exercises and a full online solutions manual and image bank

this well established book now in its third edition presents the principles and applications of engineering metals and alloys in a highly readable form this new edition retains all the basic topics covered in earlier editions such as phase diagrams phase transformations heat treatment of steels and nonferrous alloys shape memory alloys solidification fatigue fracture and corrosion as well as applications of engineering alloys a new chapter on nanomaterials has been added chapter 8 the field of nano materials is interdisciplinary in nature covering many disciplines including physical metallurgy intended as a text for undergraduate courses in metallurgical and materials engineering the book is also suitable for students preparing for associate membership examination of the indian institute of metals amiim and other professional examinations like amie

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