



Metal forming mechanics (College planning materials)

By WANG PING // CUI JIAN ZHONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 175 Publisher: Metallurgical Industry Pub. Date :2008-08-01 version 1. This book is written colleges and universities teaching. the content is divided into six chapters: from the stress and strain analysis of staff (Chapter 1). the establishment of Solving the problem of plastic forming the basic equations (Chapter 2). and then actually talk about plastic forming with the main analytical method - Engineering method (Chapter 3). slip-line method (Chapter 4) and the upper bound method (5. 6 chapter). and gives many examples. The chapters are equipped with a number of reflection questions and exercises. This book is also available on the engineering and technical officers. Contents: Introduction 1 1.1 stress 1.1.1 Stress and strain stress the basic concepts of point 1.1.2 Stress stress state coordinate transformation 1.2 1.1.3 1.2.1 main principal stress stress stress 1.2.2 The stress tensor invariant of the main shear stress ellipsoid 1.3 1.4 1.4.1 Decomposition of the stress tensor octahedral and octahedral stress 1.4.2 decent ball and bias stress component stress components Figure 1.4.3 with the main principal stress deviation Figure 1.5 Stress strain...

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