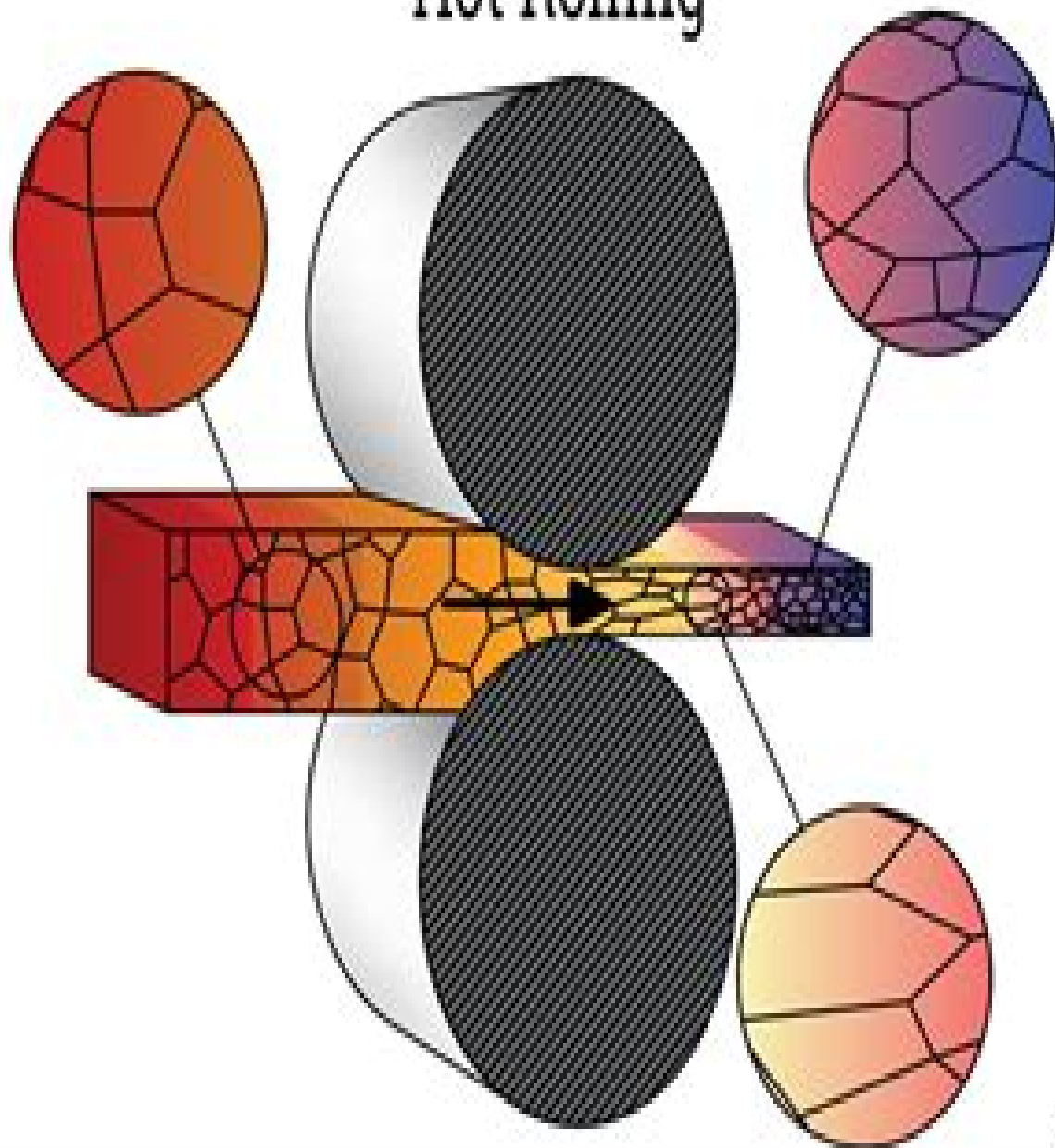


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Mechanical Behavior of Deep Drawing DC04 Steel at Different Length Scales Simone Schreijäg, 2014-05-22 The deformation behavior of steels is strongly influenced by their microstructure which is a result of the alloying elements and thermal treatments In this work the microstructure and the deformation behavior of a non alloyed deep drawing DC04 steel was investigated The microstructure was analyzed during heat treatment by EBSD then microcompression experiments were performed on selected microstructural units and then bulk steel samples were mechanically tested by tensile experiments

Specifications and Drawings of Patents Issued from the United States Patent Office United States. Patent Office, 1906

Mechanical Properties and Working of Metals and Alloys Amit Bhaduri, 2018-05-12 This book is intended to serve as core text or handy reference on two key areas of metallic materials i mechanical behavior and properties evaluated by mechanical testing and ii different types of metal working or forming operations to produce useful shapes The book consists of 16 chapters which are divided into two parts The first part contains nine chapters which describe tension including elastic stress strain relation relevant theory of plasticity and strengthening methods compression hardness bending torsion pure shear impact loading creep and stress rupture fatigue and fracture The second part is composed of seven chapters and covers fundamentals of mechanical working forging rolling extrusion drawing of flat strip round bar and tube deep drawing and high energy rate forming The book comprises an exhaustive description of mechanical properties evaluated by testing of metals and metal working in sufficient depth and with reasonably wide coverage The book is written in an easy to understand manner and includes many solved problems More than 150 numerical problems and many multiple choice questions as exercise along with their answers have also been provided The mathematical analyses are well elaborated without skipping any intermediate steps Slab method of analysis or free body equilibrium approach is used for the analytical treatment of mechanical working processes For hot working processes different frictional conditions sliding sticking and mixed sticking sliding have been considered to estimate the deformation loads In addition to the slab method of analysis this book also contains slip line field theory its application to the static system and the steady state motion Further this book includes upper bound theorem and upper bound solutions for indentation compression extrusion and strip drawing The book can be used to teach graduate and undergraduate courses offered to students of mechanical aerospace production manufacturing and metallurgical engineering disciplines The book can also be used for metallurgists and practicing engineers in industry and development courses in the metallurgy and metallic manufacturing industries Comprehensive Materials Processing, 2014-04-07 Comprehensive Materials Processing Thirteen Volume Set provides students and professionals with a one stop resource consolidating and enhancing the literature of the materials processing and manufacturing universe It provides authoritative analysis of all processes technologies and techniques for converting industrial materials from a raw state into finished parts or products Assisting scientists and engineers in the selection design and use of materials whether in the lab or in industry it matches the adaptive complexity of emergent materials and processing technologies Extensive traditional

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Deformation Processing F. W. Boulger,A. F. Gerds,R. L. Jentgen,G. E. Meyer,H. Ll. D. Pugh,Alan R. Rosenfield,D. E. Strohecker,Volker Weiss,1967 As part of the Metalworking Processes and Equipment Program information was collected on deformation characteristics of metals and their effect on processing operations The report presents the information collected from technical engineering reports on Government contracts and from general engineering and metallurgical publications The objective is to help the nonspecialist in recognizing the implications of scientific findings and in applying them in specific operations This report contains a series of articles covering the following subjects Ductile Fracture Application of High Pressure to the Forming of Brittle Metals Superplasticity Lubrication in Metal Deformation Processes Swaging Adiabatic Conditions in Deformation Processing Residual Stresses produced by Deformation These subjects are treated in two ways 1 generalized discussions of common processes point out why specific variables must be modified in order to deform certain types of metals satisfactorily and 2 data on the more difficult to form metals are used to illustrate the principles limitations and effects of the processes Author

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