

Alexander Tselikov

Stress And Strain In Metal Rolling

John E. Hockett

Stress And Strain In Metal Rolling:

Stress and Strain in Metal Rolling Alexander Tselikov, 1967 The correct determination of stresses in rolling mills is of great practical importance in designing modern high capacity mills In the present text Academician A Tselikov sets forth on the basis of his original works the principles of the applied theory of stress analysis in rolling in order to help designers and technologists to make these calculations in a more correct and substantiated way The book presents the principles of the theory of plasticity contains data on the distribution of stresses and strains over a section of a strip being rolled as well as an analysis of the various forces applied to rolls The book also describes methods of computing rolling torques and the forces acting in die cross and helical rolling This text is intended for students of higher technical schools It will also be useful for engineers specializing in the design and operation of rolling mills Stress and Strain in Metal Rolling A. Tselikov, W. U. **Principles and Applications of Metal Rolling** Siddhartha Ray, 2016-04-21 Rolling is an important metal forming process which involves the passing of metal stock through a pair of rollers It is categorized depending on the recrystallization temperature of the metal rolled This book covers the entire gamut of rolling technology in one volume It begins with a brief history of rolling and goes on to discuss different rolling processes the deformation of materials and the classification of rolling mills and stands The book discusses rolling applications of steel blooms slabs bars plates rods heavy sections and non ferrous metals in detail It covers important rolling process parameters including rolling friction stress and strain across rolled strip thickness rolling torque and power and roll separation force It also provides details on the design and applications of various rolling equipment including mill rolls neck bearings spindles coilers and decoilers Handbook of Workability and Process Design George E. Dieter, Howard A. Kuhn, S. Lee Semiatin, 2003-01-01 Mathematical and Physical Simulation of the Properties of Hot Rolled Products Maciej Pietrzyk, L. Cser, J.G. Lenard, 1999-07-05 The objective of this publication is to comprehensively discuss the possibilities of producing steels with pre determined attributes demanded by the customer to fit exacting specifications. The information presented in the book has been designed to indicate the reasons for the expenses and to aid in the process of overcoming the difficulties and reducing the costs In nine detailed chapters the authors cover topics including steel as a major contributor to the economic wealth of a country in terms of its capabilities and production current concerns of major steel producers phenomena contributing to the quality of the product information concerning the boundary conditions of the rolling process and initial conditions put to use by mathematical models the solid state incremental approach and flow formulation parameters and variables most of which make use of the exponential nature of phenomena that are activated by thermal energy the application of three dimensional analysis to shape rolling the evaluation of parameters by a form of inverse analysis to the flat rolling process knowledge based modeling using artificial intelligence expert systems and neural networks They conclude that when either mathematical or physical modeling of the rolling process is considered and the aim is to satisfy the demands for customers it is possible to produce what the

customer wants exactly 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 The Rolling Pressures of Uranium Sheet and Plate John E. Hockett, 1959 Metal Forming Science and Practice J.G. Lenard, 2002-10-08 This publication has been written to honour the contribution to science and education made by the Distinguished Professor Emeritus Professor Schey on his eightieth birthday The contributors to his book are among the countless researchers who have read studied and learned from Professor Schey's work which includes books research monographs invited papers keynote papers scientific journals and conferences The topics include manufacturing sheet and bulk metal forming and tribology amongst others The topics included in this book include John Schey and value added manufacturing Surface finish and friction in cold metal rolling Direct observation of interface for tribology in metal forming An examination of the coefficient of friction Studies on micro plasto hydrodynamic lubrication in metal forming Numerical simulation of sheet metal forming Geometric and mechanics model of sheet forming Modelling and optimisation of metal forming processes The mathematical modelling of hot rolling steel Identification of rheological and tribological parameters Oxide behaviour in hot rolling Friction lubrication and surface response in wire drawing and Modelling and control of temper rolling and skin pass

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