



Stress and Strain in Metal Rolling

Alexander Tselikov

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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.

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Spent a free time and energy to be fun activity to perform! A lot of people spent their free time with their family, or their very own friends. Usually they undertaking activity like watching television, going to beach, or picnic in the park. They actually doing same task every week. Do you feel it? Do you want to something different to fill your own personal free time/ holiday? Can be reading a book may be option to fill your cost-free time/ holiday. The first thing you ask may be what kinds of book that you should read. If you want to test look for book, may be the reserve untitled Stress and Strain in Metal Rolling can be excellent book to read. May be it can be best activity to you.

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