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Advanced Mechanics of Materials

Arthur P. Boresi, etc.



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The increasing use of analytical methods, in contrast with empirical rules, in solving the engineering problems that are continually arising in engineering industry has, in recent years, created a need for further training in the analysis of stresses and strains in various members of engineering structures and machines. There is likewise a need for a better understanding of the significance of calculated stresses in relation to the usable resistance of a member subjected to different types of loading.

It is hoped that this book may be a contribution towards filling this need both for teachers and students in institutions where a second course in strength of materials is given, and for some of the younger graduate engineers who may wish to make a further study of the subject on their own initiative and direction.

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