



Text-Book of the Principles of Machine Work (Classic Reprint)

By Robert H Smith

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Text-Book of the Principles of Machine Work In teaching mathematics, physics, chemistry, etc., text books of classified information are available and are a required and necessary part of class-room and laboratory courses; thus the student advances rapidly and systematically, and the instructor is enabled to accomplish effective work. In this the Age of Machinery, students, apprentices, and machine operators are handicapped by lack of text-books of classified information of the art and science of machine construction. The aim of these books, - Elements of Machine Work, Principles of Machine Work, and Advanced Machine Work is to give the beginner the advantages of textbooks as in the older subjects, that he may acquire the fundamental as well as advanced principles in a logical, systematic, and progressive manner and in the shortest time possible. Machines, mechanisms, and tools are illustrated graphically by means of original perspective and mechanical drawings, and briefly and systematically described by condensed tables. Operations in machining, standard and typical problems in machine construction are-given in condensed schedules which name the material, operations, machines....



Reviews

This book is definitely worth acquiring. I have go through and so i am certain that i will likely to read through again again in the future. Its been printed in an exceptionally basic way in fact it is only after i finished reading this publication in which actually altered me, change the way in my opinion.

-- Andres Bashirian

Comprehensive guide for publication fanatics. This really is for all who statte there had not been a well worth reading through. I discovered this ebook from my dad and i encouraged this book to find out.

-- Lacy Goldner