



Manufacturing Science Volume-II

By G.S. Sawhney

I.K. International Publishing House Pvt. Ltd., 2015. Paperback. Book Condition: New. 18cm x 24cm. Written for the second year engineering students of undergraduate level course, this well set out textbook on Manufacturing Science explains the fundamentals of fabrication processes such as foundry, forming, welding and related conventional and non-conventional processes. It is written in question-answer format, making it precise and easy to understand. The descriptions are also supported with simple illustrations and solved numerical examples. The book has extensive coverage of theory, derivation of formulae and solved questions from past examinations. His other books published by us: ò Biomedical Electronic and Instrumentation Made Easy, ò Fluid Machinery Made Easy, ò Fundamentals of Biomedical Engineering Made Easy, ò Fundamental of Fluid Mechanics, ò Heat and Mass Transfer, ò Mechanical Experiments and Workshop Practice, ò Project Management Made Easy, ò Material Science and Engineering, ò Fundamentals of Computer Aided Manufacturing.



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