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Edward M. Mielnik

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Edward M. Mielnik : Metalworking Science and Engineering (Mcgraw Hill Series in Materials Science and Engineering) before purchasing it in order to gage whether or not it would be worth my time, and all praised Metalworking Science and Engineering (Mcgraw Hill Series in Materials Science and Engineering):

This text provides a comprehensive treatment of the information needed to design, install, and control metalworking processes. The book is intended for third year and postgraduate courses offered in departments of materials science, mechanical and manufacturing engineering. It covers several important methods used to analyze metalworking processes, including slip-line field method and finite element method. A variety of analytical and computer analysis techniques are discussed, and case studies of engineering and computer applications to metalworking are included in the text.