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machine tools; types of machining operations.

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Definition and Importance of Manufacturing. •

Manufacturing: the process of converting raw materials into products; encompasses the design and manufacturing of goods using various production methods and techniques. • ~ came from Latin "manu factus" – made by hand. •

Interchangeably used with "production".

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TA202A: Introduction to Manufacturing Processes Groover: Introduction to Manufacturing Processes. 4 DIMENSIONS, TOLERANCES AND SURFACES. 4.1 Dimensions, Tolerances, and Related Attributes. 4.2 Surfaces. 4.3 Effect of Manufacturing Processes. Appendix A4 Measurement of Dimensions and Surfaces. A4.1 Conventional Measuring Instruments and Gages. A4.2 Measurement of

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Mikell P. Groover's Fundamentals of Modern Manufacturing Materials Process and Systems is a complete package in Modern Manufacturing for undergraduate students. The reason is that every topic covered is in explained and elaborated by the author in a lucid manner so that you don't have to apply much effort to

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