

Introduction

The manufacturing of various products is done at different scales ranging from humble domestic production of say candlesticks to the manufacturing of huge machines including ships, aero planes and so forth. The word manufacturing technology is mainly used for the latter range of the spectrum of manufacturing, and refers to the commercial industrial production of goods for sale and consumption with the help of gadgets and advanced machine tools. Industrial production lines involve changing the shape, form and/or composition of the initial products known as raw materials into products fit for final use known as finished products.

Manufacturing Technology

The subject of manufacturing technology is very vast and includes various types of machines tools required to manufacture finished products which range from simple hand-held tools, lathe machines, grinders, milling machines to highly versatile and complicated computerized numerical control or CNC machines and so forth. Of course it also involves several different techniques of manufacturing which can be a subject matter of different details discussion and some of these include casting, forging, alloying, welding, soldering, brazing etc. each of these techniques have their own advantages and limitations and are a specialized field of knowledge in their own right.

Manufacturing Technology Lecture Notes

Sabine Zange



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