

Turning And Boring A Specialized Treatise For Machinists Students In The Industrial And Engineering Schools And Apprentices On Turning And Boring Methods Etc

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Turning And Boring A Specialized

A metal lathe or metalworking lathe is a large class of lathes designed for precisely machining relatively hard materials. They were originally designed to machine metals; however, with the advent of plastics and other materials, and with their inherent versatility, they are used in a wide range of applications, and a broad range of materials. In machining jargon, where the larger context is ...

Metal lathe - Wikipedia

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Machining is a process in which a material (often metal) is cut to a desired final shape and size by a controlled material-removal process. The processes that have this common theme are collectively called subtractive manufacturing, in contrast to additive manufacturing, which uses controlled addition of material. Exactly what the "controlled" part of the definition implies can vary, but it ...

Machining - Wikipedia

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