

# 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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Usually the term "turning" is reserved for the generation of external surfaces by this cutting action, whereas this same essential cutting action when applied to internal surfaces (holes, of one kind or another) is called "boring". Thus the phrase "turning and boring" categorizes the larger family of processes known as lathing.  
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*Boring (manufacturing) - Wikipedia*  
The boring process can be executed on various machine tools, including (1) general-purpose or universal machines, such as lathes (/turning centers) or milling machines (/machining centers), and (2) machines designed to specialize in boring as a primary function, such as jig borers and boring machines or boring mills, which include vertical ...  
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*Turning – Truline Industries*  
•Turning is the process of machining external cylindrical and conical surfaces. •Boring is a variant of turning were the machining results in an internal cylindrical or conical surface.  
•Turning and Boring are performed on a lathe were a single point tool is moved across the rotating workpeice  
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