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MACHINE TOOL DESIGN - MEHTA - Google Books

A machine tool design must also have controls, which can be manual or based on various microprocessors, such as the programmable logic controller (PLC). The software that works with the PLC generates a machine tool part using computer-aided manufacturing (CAM) programs and computer numerical control (CNC) software to execute CAM and run the tool.

What Is Machine Tool Design? (with picture)

a. Before starting work on the design of any machine, get thoroughly familiar with what the machine is intended to accomplish and what special requirements or limitations must be considered. b. Make free-hand sketches of various ways the machine might be constructed, at the same time making any preliminary calculations which might be required to

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