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machining wikipedia May 08 2021 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 1 which utilizes machine tools in contrast to additive manufacturing 3d printing which uses controlled addition of material

[3d printing wikipedia](#) Jul 22 2022 3d printing or additive manufacturing is the construction of a three dimensional object from a cad model or a digital 3d model it can be done in a variety of processes in which material is deposited joined or solidified under computer control with material being added together such as plastics liquids or powder grains being fused typically layer by layer

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numerical control wikipedia Sep 24 2022 numerical control also computer numerical control and commonly called cnc is the automated control of machining tools such as drills lathes mills grinders routers and 3d printers by means of a computer a cnc machine processes a piece of material metal plastic wood ceramic or composite to meet specifications by following coded programmed

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