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CNC MILLING: A SURFACE QUALITY OPTIMIZATION APPROACH



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CNC Milling: A Surface
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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Prediction of surface roughness and dimensional inaccuracies is an essential prerequisite for any unmanned computer numeric controlled (CNC) machinery. This prediction technique is also important for optimization of machining process. It is observed that, using Taguchi approach, the quality of surface finish can be predicted within a reasonable degree of accuracy. Surface roughness is the critical factor which influences the quality of the machined parts. In this Book, an attempt has been made...

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