

Machine Tool Vibrations and Cutting Dynamics

by Albert C.J. Luo

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between the workpiece and the cutting tool. Make the workpiece, the tool and the machine as rigid as possible
Choose the tool that will least by alternating small machining passes in order to avoid static and dynamic flexion of
the walls. ?Machine Tool Vibrations And Cutting Dynamics 2011 guidance to the machine tool user for an optimal
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