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web nov 25 2022 the static and dynamic performances of a machine tool structure are considered to constitute the primary factors affecting the load carrying capacity geometric accuracy and surface precision of the workpiece the machining performance of a large machine tool under stable conditions is effectively determined by its dynamic response to

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[2 3 bisphosphoglyceric acid wikipedia](#)

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**error estimation and cross coupled control based on a novel tool**

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web machining vibrations also called chatter are the relative movement between the workpiece and the cutting tool the vibrations result in waves on the machined surface this affects typical machining processes such as turning milling and drilling and atypical machining processes such as grinding a chatter mark is an irregular surface flaw left by