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METAL CUTTING THEORY AND PRACTICE. M. A. Elbestawi
Department of Mechanical Engineering , McMaster University ,
Hamilton, ON, Canada MODELING THE PHYSICS OF METAL
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Machining Science and Technology. Volume 2, 1998 - Issue 2.
Published online: 23 Apr 2007.

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Provides insight into advanced tool materials, physical theory and research understanding of metal cutting processes. The text highlights technology developed internationally, and reviews available technology of metal cutting processes, such as turning, boring, milling and drilling. It also elucidates optimum choices for tool material and cutting conditions, and more.

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~~Metal Cutting Theory and Practice—CRC Press Book~~

This article provides a review of the third edition of the book “Metal Cutting Theory and Practice,” by David A. Stephenson and John S. Agapiou that was published in 2016 by CRC Press. The book is a reference work laying out the latest metal cutting tools and processes, equipment technologies, process design, and troubleshooting.

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