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troubleshooting, and improvement, and aids manufacturing engineering professionals, and engineering students in manufacturing engineering and machining processes programs.

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Page 2 Fig.1.1 (a) Orthogonal cutting of a flat workpiece by a wedge-shaped tool. (b) Oblique cutting of a flat workpiece by a wedge-shaped tool. 1.2 Historical Development Metal cutting is a subject in which the industrial practice has always led the theory.

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METAL CUTTING THEORY AND PRACTICE: Machining Science and ...

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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Instead, it bridges the gap between the science of metal cutting and the practical application of the theories, and is frequently used by both customers and students in the classroom setting. According to De Vos, the upcoming release of "Metal Cutting - Best Practices" offers another layer to how Seco presents information to customers, others in the manufacturing sector and the academic world.

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