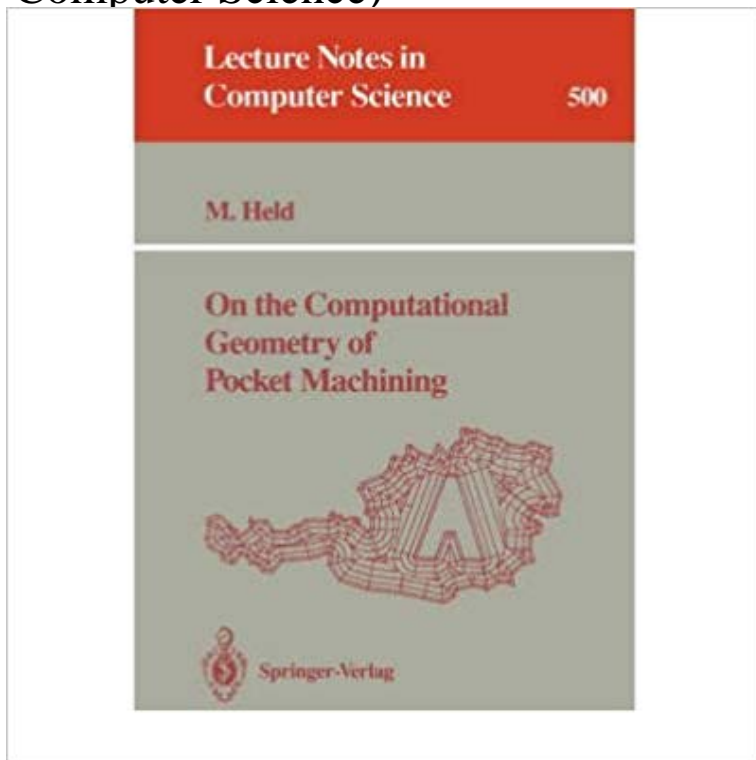


On the Computational Geometry of Pocket Machining (Lecture Notes in Computer Science)



A computational geometry approach to handling various problems arising from NC pocket machining. The approach deals with practical as well as theoretical problems and links the disciplines of computational geometry and mechanical engineering. Annotation copyright Book News, Inc. Portland, Or.

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