

ON THE COMPUTATIONAL GEOMETRY OF POCKET MACHINING

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Based on Voronoi diagrams, a graph-like structure is introduced that serves as a high-level abstraction of the pocket geometry and provides the basis for algorithmically performing shape interrogation and path planning tasks. Finally, the efficiency and robustness of the approach is illustrated with figures showing pocketing examples that have been processed by the author's own implementation.

[On the computational geometry of pocket machining](#) Prosenjit Bose , David Bremner , Marc van Kreveld,

Determining the castability of simple polyhedra,

Proceedings of the tenth annual symposium on Computational geometry, p.123-131, June 06-08, 1994,

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ensures that the pocket is completely machined without gouging, is able to control a roughing and a finishing tool, examines the geometry of the pocket and is able to suggest suitable tool sizes, computes a variable step-over distance between neighboring tool passes, tries to avoid to machine areas of the pocket repeatedly.

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And each edge is a real analytic curve which can be extended in the C^1 manner at the end vertices. We clarify the relation between the vertex degree and the local geometry of the domain. We also analyze various continuity and regularity results in detail, and show that the medial axis is a strong deformation retract of the domain which means in the practical sense that it retains all the topological informations of the domain. We also obtain parallel results for the medial axis transform.

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Zigzag Pocket Machining. With zigzag pocket machining, the tool is moved forth and back along equally spaced straight lines ("zigzag segments") which all are parallel to a reference line selected initially.

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