

# Numerical Geometry Of Non-Rigid Shapes (Monographs In Computer Science) By Alexander M. Bronstein

**By Alexander M. Bronstein**

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As well as providing an overview of the current state of science in the analysis and synthesis of non-rigid shapes, the authors include everyday examples to explain

Numerical Geometry of Non-Rigid Shapes; computer science and engineering. It may be used for courses in computer vision, numerical geometry and geometric modeling

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