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Applications**

Geometry (from the  
Ancient Greek:

γεωμετρία;

geo-"earth", -metron  
"measurement") is a

branch of mathematics  
concerned with

questions of shape,  
size, relative position

of figures, and the

properties of space. A  
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## **Geometry - Wikipedia**

Computational  
Geometry is an area that provides solutions to geometric problems which arise in applications including

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Geographic Information Systems, Robotics and Computer Graphics.

This Handbook provides an overview of key concepts and results in

Computational Geometry. It may serve as a reference and study guide to the field.

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Each chapter is motivated with a real computational problem that requires geometric algorithms for its solution. To show the wide applicability of computational geometry, the problems were taken from various application areas: robotics, computer graphics, CAD/CAM, and geographic information systems.

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