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Computational Geometry: Algorithms and Applications. Third Edition (March 2008) Mark de Berg , TU Eindhoven (the Netherlands) Otfried Cheong , KAIST (Korea) Marc van Kreveld , Mark Overmars , Utrecht ... About the third edition. Computational geometry. Structure of the book. Exercises.

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techniques from computational geometry. The geometric problem and the concepts and techniques needed to solve it are the real topic of each chapter. The choice of the applications

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was guided by the topics in computational geometry we wanted to cover; they are not meant to provide a good coverage of the application domains.

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Computational Geometry is a forum for research in theoretical and applied aspects of computational geometry. The journal publishes fundamental research in all areas of the subject, as well as disseminating information on the applications, techniques, and use of computational geometry.

### **Computational Geometry - Journal - Elsevier**

Computational geometry is a branch of

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computer science devoted to the study of algorithms which can be stated in terms of geometry. Some purely geometrical problems arise out of the study of computational geometric algorithms , and such problems are also considered to be part of computational geometry.

### **Computational geometry - Wikipedia**

Computational geometry is a term claimed by a number of different groups. The term was coined perhaps first by Marvin Minsky in his book "Perceptrons", which was about pattern recognition, and it has also been used often to describe algorithms for manipulating curves and surfaces in solid modeling.

### **CMSC 754 - University Of Maryland**

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Agarwal P and Pan J Near-Linear Algorithms for Geometric Hitting Sets and Set Covers Proceedings of the thirtieth annual symposium on Computational geometry, (271-279)

Wang S, Wang Y and Wenger R The JS-graphs of Join and Split Trees Proceedings of the thirtieth annual symposium on Computational geometry, (539-548)

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