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Computational geometry is a branch of 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. While modern computational geometry is a recent development, it is one of the oldest fields

Computational Geometry | ScienceDirect

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Textbook Mark de Berg, Otfried Cheong, Marc van Kreveld, and Mark Overmars, Computational Geometry: Algorithms and Applications, third edition, Springer-Verlag, 2008.

Computational Geometry - Algorithms and Applications ...

Computational geometry emerged from the ?eld of algorithms design and analysis in the late 1970s. It has grown into a recognized discipline with its own journals, conferences, and a large community of active researchers. The success of the ?eld as a research discipline can on the one hand be

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Many problems in computational geometry make use of . For example, the problem of finding a closest pair of points in . One of the basic properties of the Delaunay triangulation is that if is a nearest neighbour of , then and are connected by an edge in .

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Comments: 21 pages, 20 figures. To appear in The Journal of Computer Aided Geometric Design's Special Issue on Heat Diffusion Equation and Optimal Transport in Geometry Processing and Computer Graphics