

GAIA Seminar



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Parallel Computation of Depth and Area of an Arrangement of Rectangles

We will give a short survey on the development of parallel algorithms and computation and present an efficient parallel algorithmic scheme which can be used to compute the depth and the area ("Klee's measure problem") of an arrangement of axesparallel rectangles in the plane.

November 28 (Thu), 2013. 15:30 – 16:30

GAIA Seminar Room (1F), Math Science Building

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