

Kaneko, Atsushi; Kano, M.

Discrete geometry on red and blue points in the plane - a survey. (English) [Zbl 1079.52505](#)
Aronov, Boris (ed.) et al., Discrete and computational geometry. The Goodman-Pollack Festschrift. Berlin: Springer (ISBN 3-540-00371-1/hbk). Algorithms Comb. 25, 551-570 (2003).

Summary: We give a short survey on discrete geometry on red and blue points in the plane, most of whose results were obtained in the past decade. We consider balanced subdivision problems, geometric graph problems, graph embedding problems, Gallai-type problems and others.

For the entire collection see [\[Zbl 1014.00040\]](#).

MSC:

[52A37](#) Other problems of combinatorial convexity
[68Q25](#) Analysis of algorithms and problem complexity

Cited in **1** Review
Cited in **45** Documents