

- Kirkpatrick, D.G., 1979. Efficient computation of continuous skeletons. Proc. 20th Annual IEEE Symp. on Foundations of Computer Science, San Juan, Puerto Rico, 29–31 October, pp. 18–27.
- Kweon, I., Kanade, T., 1994. Extracting topographic terrain features from elevation maps. CVGIP. Image Understanding 59 (2), 171–182.
- Lee, D.T., Drysdale, R.L., 1981. Generalization of Voronoi diagram in the plane. SIAM Journal of Computing 10, 73–87.
- Li, C., Chen, J., Li, Z.L., 1999. A raster-based method for computing Voronoi diagrams of spatial objects using dynamic distance transformation. International Journal of Geographic Information Science 13 (3), 209–225.
- Li, Z.L., Zhao, R.L., Chen, J., 2002. A Voronoi-based Spatial Algebra for Spatial Relations. Progress in Natural Science 12 (6), 43–51.
- Okabe, A., Boots, B., Sugihara, K., 1992. Spatial Tessellations: Concepts and Applications of Voronoi Diagrams. Wiley, Chichester, USA.
- Roubal, J., Poiker, T., 1985. Automated contour labelling and the contour tree. Proceedings Autocarto 7, Washington DC, pp. 472–481.
- Shamos, M.I., Hoey, D., 1975. Closest point problems. Proc. 16th Annual IEEE Symp. on Foundations of Computer Science, The University of California, Berkeley, 13–15 October, pp. 151–162.
- Zhang, C., Murayama, Y., 2000. Testing local spatial autocorrelation using k -order neighbours. International Journal of Geographical Information Science 14 (7), 681–692.
- Zhao, R.L., Chen, J., Li, Z.L., 1999. Defining and describing k -order adjacency with Voronoi distance. International Archives of Photogrammetry and Remote Sensing 32 (4W13), 77–82.
- Zhao, R.L., Chen, J., Li, Z.L., Gold C.M., 2002. A Voronoi K -Order Approach for Digital Elevation Model (DEM) Interpolation. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences 34(5W3) (on CD-ROM). Accessed April 6th, 2004. Available at: <http://www.acrors.ait.ac.th/kunming/proceedings.htm>.