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Modern Spatial Econometrics In Practice

In practice, the construction of the spatial weights from the ge-ometry of the data cannot be done by visual inspection or manual calculation, except in the most trivial of situations. To assess whether two polygons are contiguous requires the use of explicit spatial data structures to deal with the location and arrangement of the polygons.

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Documentation | GeoDa on Github

Books and Edited Volumes. 2014 Anselin, L. and S.J. Rey, Modern Spatial Econometrics in Practice: A Guide to GeoDa, GeoDaSpace and PySAL. GeoDa Press, Chicago. 2010 Anselin, L. and S.J. Rey (eds.), Perspectives on Spatial Data Analysis. Springer Verlag, Berlin.

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In practice, one often works with unprojected points, expressed as degrees of latitude and longitude, in which case using a straight line distance measure is inappropriate, since it ignores the curvature of the earth. This is especially the case for longer distances, such as from the East Coast to the West Coast in the U.S.

Distance-Band Spatial Weights - GeoDa

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Sergio Rey - Google Scholar

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