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A 6 th edition has been published of Geospatial Analysis - A comprehensive guide 2018, the open access, free web resource and online ebook by Mike de Smith (UCL Geography PhD), Mike Goodchild (UC Santa Barbara), Paul Longley (UCL Geography), with colleagues. Completely updated, it offers a comprehensive guide to concepts, methods and tools, interactive links, and many practical examples using popular software such as ArcGIS, Idrisi, Grass, Surfer and others.

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In a more restricted sense, spatial analysis is the technique applied to structures at the human scale, most notably in the analysis of geographic data. Complex issues arise in spatial analysis, many of which are neither clearly defined nor completely resolved, but form the basis for current research.

Spatial analysis - Wikipedia

Geospatial Analysis: A Comprehensive Guide Hardcover – 11 Jun. 2018 by Michael J de Smith (Author), Michael F Goodchild (Author), Paul A Longley (Author) 1.0 out of 5 stars 1 rating See all 4 formats and editions

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