

Introduction to Spatial Analyst Extension

Written by VidaGIS

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Analyze eye-shot.

5. Distance calculation: Geometric distance; Cost distance; Find the most effective route
6. Hydrographic analysis: Define watershed; Define drainage characteristics.
7. GIS model design and establishment: Concept and content of spatial model.

Time course: 2 days

For further information, you can contact directly at 04.37558210 or email: training@vidagis.com