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## Workshops and Short Courses

A list of online resources is presented as a starting point for additional reading. The list is not intended to be inclusive or endorsed by ITRC. Please see <u>About ITRC</u> for more information about these recommendations.

Additional sources of instructional material can be found online (such as university websites or YouTube.com).

- A Practical Guide to Geostatistical Mapping of Environmental Variables, Tomislav Hengl (Hengl 2009)
- Introduction to Geostatistics Course Notes, Ye Zhang (<u>Zhang 2011</u>), Department of Geology and Geophysics, University of Wyoming, draft date January 12, 2011.
- Spatial-Analyst.net (<u>Hengl 2016</u>)
- Use of Geostatistical 3-D Data Visualization/Analysis in Superfund Remedial Action Investigations. Sponsored by: USEPA, Technology Innovation and Field Services Division (<u>USEPA 2011b</u>)
- Spatial Analysis Techniques in R (Institute for Statistics Education 2016a)
- Spatial Statistics with GIS (Institute for Statistics Education 2016b) books
- List of books about geostatistics and spatial statistics (<u>Artz 2009</u>)