



Additional Resources

Additional resources for optimization, statistics and geospatial analysis are included here.

- USEPA Home Page: Remedy Optimization. ([USEPA 2012b](#))
- USEPA CLU-IN Optimization Page ([USEPA 2013a](#))
- U.S. Army Corps of Engineers ([USACE](#))
- U.S. Army Environmental Command ([US Army](#))
- U.S. Air Force Civil Engineer Center ([AFCEC](#))
- U.S. Naval Facilities Engineering Command ([US Navy 2014](#))
- Federal Remediation Technologies Roundtable ([Federal Remediation Technologies Roundtable 2014](#))
- Interstate Technology Regulatory Council ([ITRC 2006](#))

Reference materials for statistical analysis:

- Statistical Analysis of Groundwater Monitoring Data at RCRA Facilities ([USEPA 2009](#)).
- *Statistical Methods for Groundwater Monitoring*. 2nd edition ([Gibbons, Bhaumik, and Aryal 2009](#)).
- *Statistical Methods for Environmental Pollution Monitoring* ([Gilbert 1987](#)).

Reference materials for geospatial analysis:

- *Geostatistics, Modeling Spatial Uncertainty*, Second Edition ([Chilès and Delfiner 2012](#))
- *Statistics for Spatial Data* ([Cressie 1993](#))
- *Statistics for Spatio-Temporal Data* ([Cressie and Wikle 2011](#)).
- *Geospatial Analysis*. 5th Edition ([de Smith, Goodchild, and Longley 2015](#))
- *Model-based Geostatistics* ([Diggle and Ribeiro 2007](#))
- *Geostatistics for Natural Resources Evaluation* ([Goovaerts 1997](#))
- *Overview and Technical and Practical Aspects for Use of Geostatistics in Hazardous, Toxic-, and Radioactive-Waste-Site Investigations* ([Bossong et al. 1999](#))