# Frontiers of Visualization Workshop II: Data Wrangling

## Additional Resources

The workshop participants identified a number of resources that are listed below:

- AlloSphere:
  - Research Facility Information at: http://www.allosphere.ucsb.edu/
  - Research Group - For information on their 16 Repositories go to: https://github.com/AlloSphere-Research-Group

- Borner, Katy. *Atlas of Knowledge: Anyone Can Map.* MIT 2015. Available at: http://ivmooc2015.cns.iu.edu/docs/atlas2_part2.pdf

- Data World. Information available at: https://data.world/about/

- Facets: visualizations to help understand and visualize machine learning datasets. Information available at: https://pair-code.github.io/facets/

- IEEE Xplore Digital Library (required password) in particular documents 7192668 and 7061477. Available at: http://ieeexplore.ieee.org

- Kwon, Bum Chul; Lee, Bongshin. *A Comparative Evaluation on Online Learning Approaches using Parallel Coordinate Visualization. Available at* https://dl.acm.org/citation.cfm?id=2858101

- Ribecca, Severino. The Data Visualization Catalogue. Available at: http://www.datavizcatalogue.com/index.html

- Visual Analytics Benchmark Repository, University of Maryland. For information go to: http://hcil2.cs.umd.edu/newvarepository/http://hcil2.cs.umd.edu/newvarepository/

Software mentioned:

- Products from Trifacta: https://www.trifacta.com/

- Jigsaw - https://www.cc.gatech.edu/gvu/ii/jigsaw/

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