# Digital collections metadata resources

#### General

- Murtha Baca, Introduction to Metadata: http://www.getty.edu/publications/intrometadata/
- Journal of Library Metadata: <a href="http://www.tandfonline.com/toc/wilm20/current">http://www.tandfonline.com/toc/wilm20/current</a>
- NISO Framework: <a href="http://framework.niso.org/">http://framework.niso.org/</a>
- DLF Metadata Support Group: <a href="https://www.diglib.org/dlf-metadata-support-group/">https://www.diglib.org/dlf-metadata-support-group/</a>
- Library Carpentry: <a href="https://librarycarpentry.github.io/">https://librarycarpentry.github.io/</a>
- MashCat: <a href="http://www.mashcat.info/">http://www.mashcat.info/</a>

# **UC-specific**

- OAC/Calisphere Contributor Help Center: <a href="https://help.oac.cdlib.org/">https://help.oac.cdlib.org/</a>
- Nuxeo Metadata Scheme: https://help.oac.cdlib.org/support/solutions/articles/9000100809-nuxeometadata-scheme
- Nuxeo spreadsheet: <a href="https://github.com/ucldc/nuxeo">https://github.com/ucldc/nuxeo</a> spreadsheet
- Digital Repository Metadata CKG: <a href="https://wiki.library.ucsf.edu/display/UCLCKG/Digital+Repository+Metadata+CKG">https://wiki.library.ucsf.edu/display/UCLCKG/Digital+Repository+Metadata+CKG</a>

## **OpenRefine**

- Library Carpentry OpenRefine lesson: <a href="https://data-lessons.github.io/library-openrefine/">https://data-lessons.github.io/library-openrefine/</a>
- Noah Huffman, "Adventures in metadata hygiene": <a href="http://blogs.library.duke.edu/bitstreams/2015/05/01/metadata-adventures/">http://blogs.library.duke.edu/bitstreams/2015/05/01/metadata-adventures/</a>

### **Python**

- Selena Chau, "Playing with Pandas: CSV metadata transformations": https://selenachau.wordpress.com/2017/01/02/work-smarter-not-harder-pythonpandas-and-csv/
- Al Sweigart, *Automate the Boring Stuff with Python*: <a href="https://automatetheboringstuff.com/">https://automatetheboringstuff.com/</a>
- Lynda.com (access through RSpace): Learning Python (Joe Marini), Programming Foundations: Fundamentals (Simon Allardice), many more!