

# DC/SLA Event, Feb. 4, 2003, 6-8 p.m. Metadata, Taxonomies, and Trends

## Bibliography/Recommended Sites

### **Metadata: Rebecca Guenther, Library of Congress; rgue@loc.gov**

- MODS home page: <http://www.loc.gov/mods>
- Outline of elements and attributes in MODS: <http://www.loc.gov/mods/mods-outline.html>
- Guenther, Rebecca and McCallum, Sally. New Metadata Standards for Digital Resources: MODS and METS. Bulletin of the American Society for Information Science and Technology, Dec./Jan. 2003 (<http://www.asis.org/Bulletin/Dec-02/ASISTDecJan.pdf>)
- Guenther, Rebecca. MODS: the Metadata Object Description Schema. In: Portal: Libraries and the Academy, v. 3, no. 1, 2003
- MARCXML home page: <http://www.loc.gov/marcxml>
- METS home page: <http://www.loc.gov/mets>

### **Taxonomies: Denise Bedford, World Bank, dbedford@worldbank.org -separate handout will include websites**

### **Cataloging projects/trends: Suzanne Pilsk, Smithsonian, pilsk@si.edu**

- Dublin Core Metadata Initiative <http://dublincore.org/index.shtml>
- Editeur (ONIX) <http://www.editeur.org/>
- Federal Geographic Data Committee (FGDC) <http://www.fgdc.gov/index.html>
- Functional Requirements for Bibliographic Records <http://www.ifla.org/VII/s13/frbr/frbr.pdf>
- Introduction to Metadata: Pathways to Digital Information (Getty) <http://www.getty.edu/research/institute/standards/intrometadata/index.html>
- Medlane XMLMARC <http://laneweb.stanford.edu:2380/wiki-editors/medlane/xmlmarc>
- Moving Theory into Practice: Digital Imaging Tutorial. <http://www.library.cornell.edu/preservation/tutorial/contents.html>
- Part 5. Metadata (<http://www.library.cornell.edu/preservation/tutorial/metadata/metadata-01.html>)
- OASIS (Organization for the Advancement for Structured Information Standards) <http://www.oasis-open.org/>
- OCLC Digital & Preservation Resources <http://www.oclc.org/digitalpreservation/>
- Smithsonian Institution's Electronic Biologia Centrali-Americana Project <http://www.sil.si.edu/bcaproject/>
- Smithsonian Institution Library's Galaxy of Knowledge <http://www.sil.si.edu>
- Smithsonian Institution Library's Tools for Researchers <http://www.sil.si.edu/research/index.htm>
- TEI U5: Encoding for Interchange: an introduction to the TEI <http://www.tei-c.org/Lite/>
- XML.Gov <http://xml.gov/>
- Xobis: The XML Organic Bibliographic Information Scheme (Medlane) <http://laneweb.stanford.edu:2380/wiki-editors/medlane/schema>