

# Metadata Maker for Digital Publication

## What is Metadata Maker for E-Books:

Metadata Maker for E-books is a metadata creation tool for electronic resources. It is designed to support the needs of academic and research libraries that are developing scholarly publishing programs and are in need of an efficient way to produce metadata for access to these new types of publications.

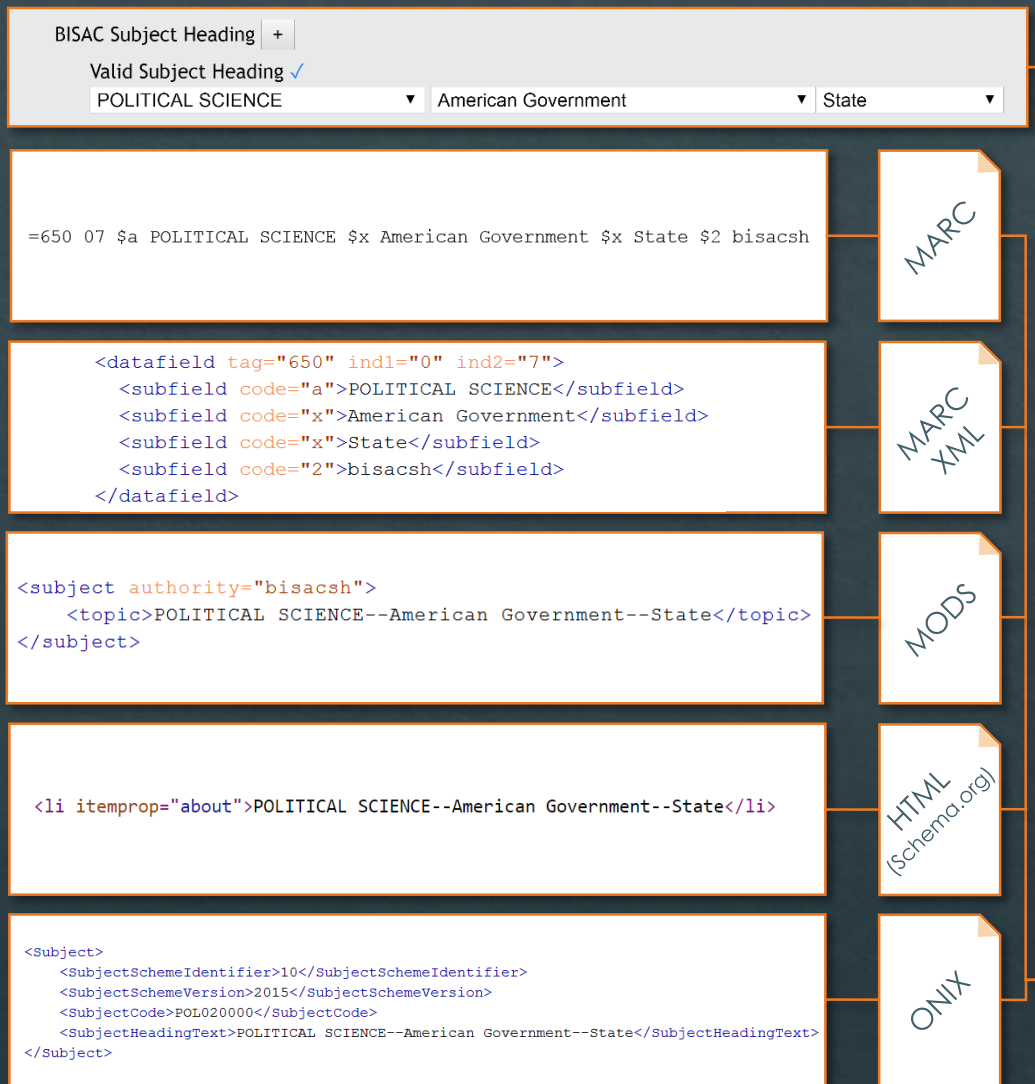
## Challenges of Creating Metadata for Digital Publications:

- Publishers use a different metadata standard, **ONIX for Books**
- Publishers use a different controlled vocabulary, **BISAC (Book Industry Standards and Communications)**

**Can we create metadata in ONIX in addition to MARC, and use BISAC terms adequately in both MARC and ONIX?**

## Solutions with Metadata Maker for E-Books:

- Allows users unfamiliar with metadata standards to create metadata for E-Books and digital publications
- Exports metadata in five different formats: MARC, MARCXML, MODS, Schema.org embedded HTML, and **ONIX for Books**
- Provides a service to browse and apply subject terms from two controlled vocabularies: FAST, for traditional library description, and **BISAC subject codes and terms** for publishers



<http://quest.library.illinois.edu/marcmaker/ebooks/>

The screenshot shows the Metadata Maker for E-Books web application interface. The form includes fields for Title, Subtitle, ISBN, Edition statement, Language, Names (Family Name, Given Name), Name of publisher, Web URL, Place of publication, Country/State/Province of publication, Date of publication, Copyright date, Is this item literature?, Does the item include illustrations?, Keywords, and Notes to the Cataloger. The BISAC Subject Heading field is highlighted, showing the input (POLITICAL SCIENCE, American Government, State) and the resulting MARC Subject Heading (650 07 \$a POLITICAL SCIENCE \$x American Government \$x State \$2 bisacsh). The ONIX record format is selected in the 'Choose record formats' section.

Patricia Lampron [lampron2@illinois.edu]  
Myung-Ja Han [mhan3@illinois.edu]  
Deren Kudeki [dkudeki@illinois.edu]



University of Illinois at Urbana-Champaign Library