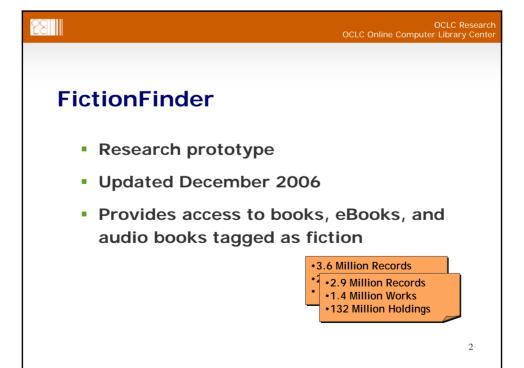


FictionFinder: Imagining a Next Generation Catalog



Diane Vizine-Goetz
OCLC Research





OCLC FRBR Workset Algorithm

- Provides a FRBR-inspired view of the data
 - Groups records into works
 - Facilitates aggregation of data elements from individual records
 - Enables creation of richer descriptions
 - Improves ranking & navigation

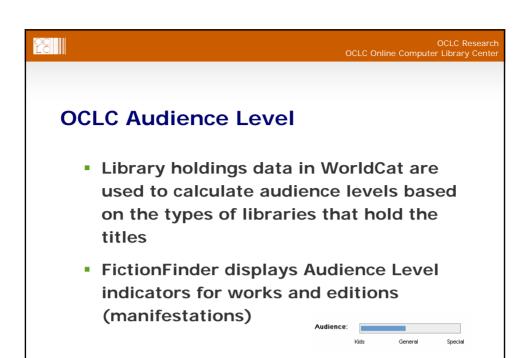
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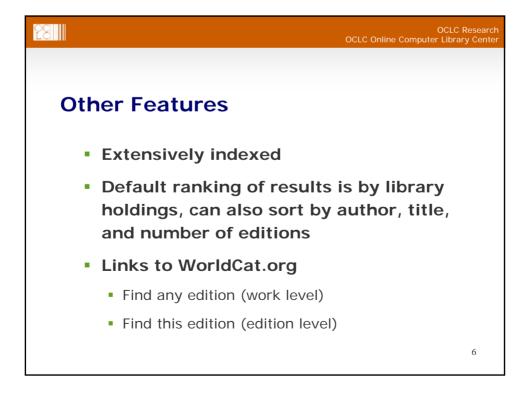


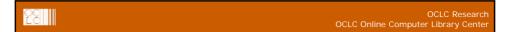
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Controlled Vocabularies

- Extensive use of controlled vocabularies
 - Special indexes
 - Browse lists
 - Subject clouds
- FAST used for topics, time periods, and places
- Also:
 - Genre terms for fiction & drama (GSAFD)
 - Library of Congress Subject Headings (LCSH)
 - Bilindex
 - Répertoire de vedettes-matière (RVM)







FictionFinder Database

Includes

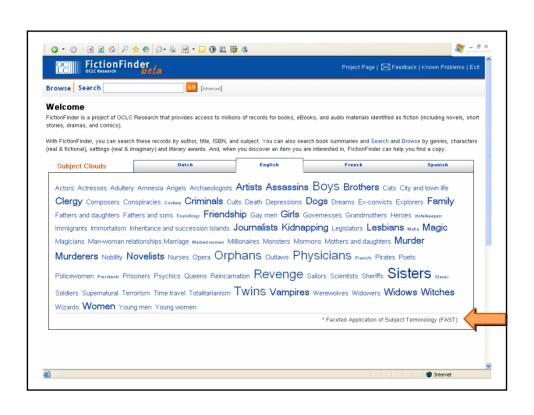
- Comics & graphic novels
- Fiction
- Dramas
- Novels
- Short stories
- Books, eBooks & Audio formats

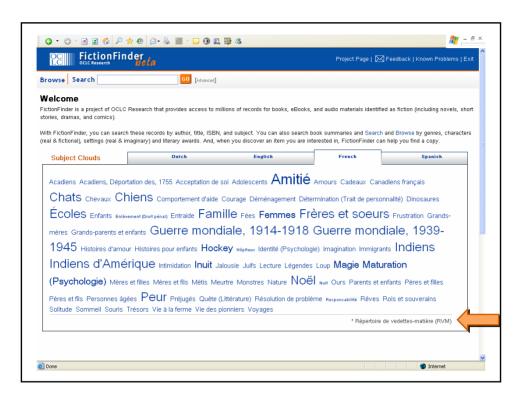
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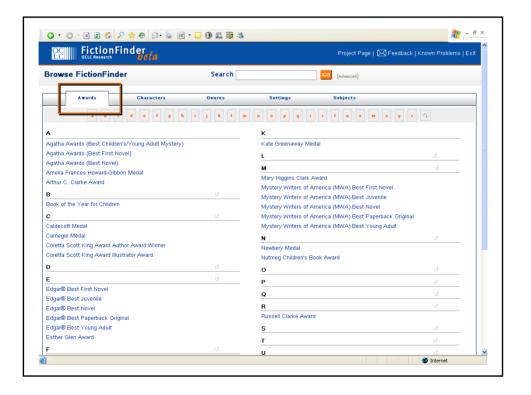
- Works about fiction, drama, etc.
- Movies, films, video
- Music

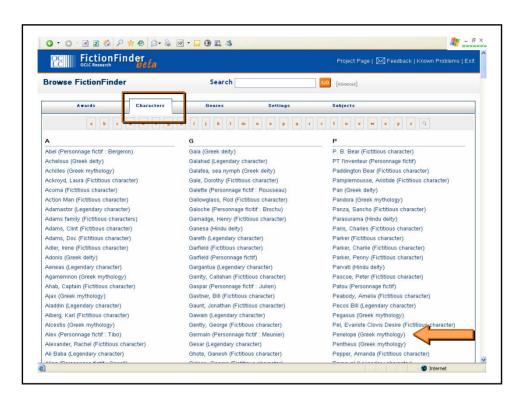


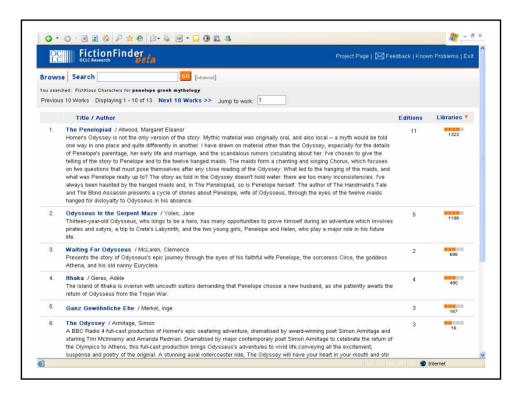
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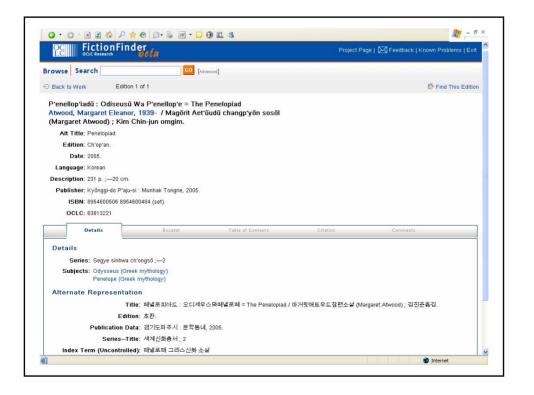


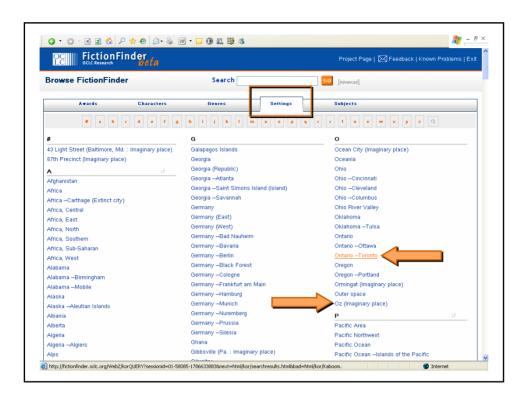


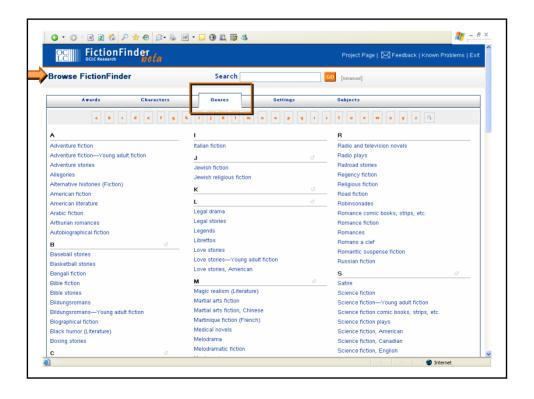


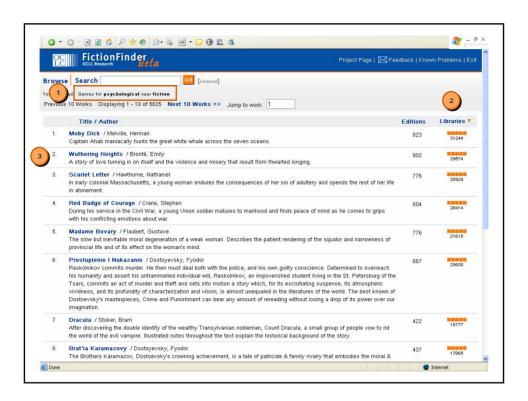


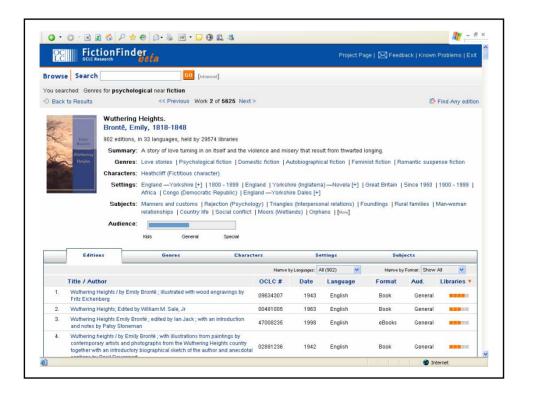


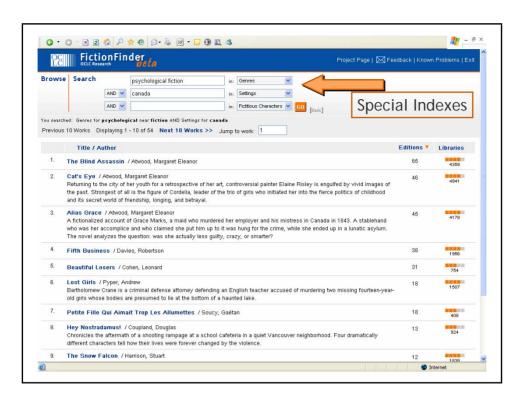


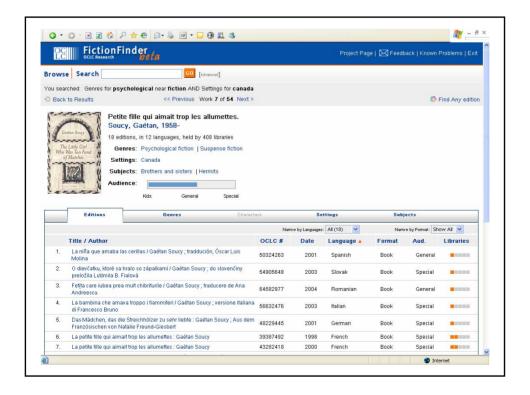














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Additional information

See Research Projects at

http://www.oclc.org/research/projects/

Audience Level FAST

FictionFinderFRBR Algorithm

"Making Data Work Harder." 2006. B. Lavoie, L. Dempsey and L. Silipigni Connaway. LibraryJournal.com, Jan. 15, 2006. Available online at:

http://www.libraryjournal.com/article/CA6298444.html



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