OAIster is a union catalog of digital resources with over 20 million digital records from over 1,000 contributing institutions.

One of the world's largest aggregators of records, OAIster was developed at the University of Michigan and is built by harvesting records, or descriptive metadata, using the Open Archives Initiative Protocol for Metadata Harvesting (OAI-PMH). Digital resources include:

- born-digital texts
- images (e.g., tiff, gif)
- audio files (e.g., wav, mp3)
- movies (e.g., mp4, quicktime)
- datasets (e.g., downloadable statistics files)
- digitized (i.e., scanned) books and articles

Contributors in Georgia include:

- Chemcases: General Chemistry Case Studies, Kennesaw State University
- DigitalCommons@Robert W. Woodruff Library, Atlanta University Center
- DigitalCommons@The University of Georgia School of Law
- Georgia Tech Electronic Thesis and Dissertation Archive
- Goizueta Business School Paper Series, Emory University
- Journal of Cognitive Affective Learning (JCAL), Emory University
- Selected Archives at Georgia Tech and Emory (SAGE)
Search results for "digital preservation"

More sample searches:

Subject: Sam Nunn
Subject: cognitive affective learning
Subject: emerging technologies

Defining Digital Sustainability

Records include information about the item and the contributing institution

If you like OAIster, try these other GALILEO databases:

- ArchiveGrid
  http://www.galileo.usg.edu/express?link=zorx
- Digital Library of Georgia
  http://www.galileo.usg.edu/express?link=dlg1
- Civil Rights Digital Library
  http://www.galileo.usg.edu/express?link=crdl