Laura Mandell @mandellc

PeriodO

Advanced Research Consortium --ARC





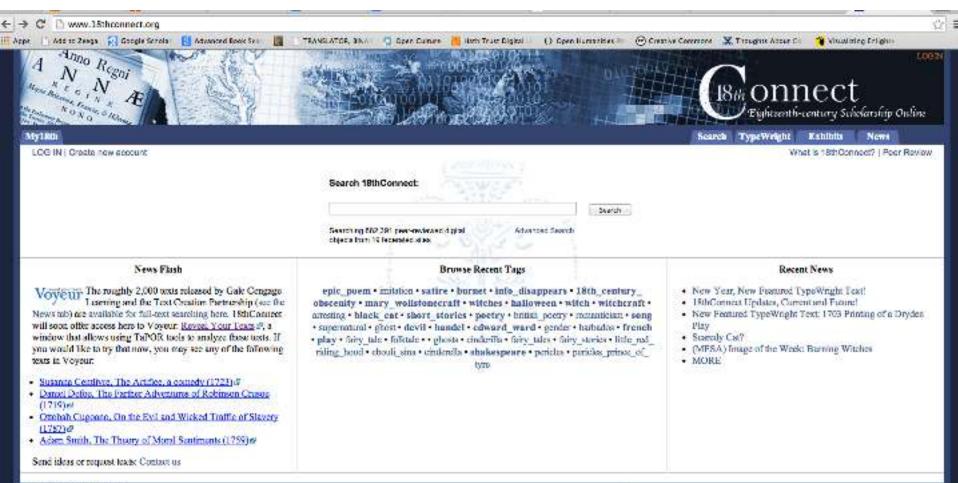
- the Numbers": Deadline April 15
- · Towards a feminist interpretation of the web
- In Memoriam no longer! Getty announces free access to BHA
- . In Memoriam: the Bibliography of the History of Art (BHA)
- · MORE

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- NINES Summer Workshop: Last Chance!
- · New Resource: Civil War Letters and Diaries
- Juxta and excess: The case of Aimé Césaire
- MORE

Done











Romantic Circles Editions is a referred scholarly Website devoted to the study of Romantic-period libratum; and



The William Blake Archive A feet site on the World Wole Web since 1996, the Blake Archive



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What is 18thConnect?

Scholarship

Peer Review

Editorial Boards

Submissions

Community

Steering Committee

Research and Development

Major Contributors

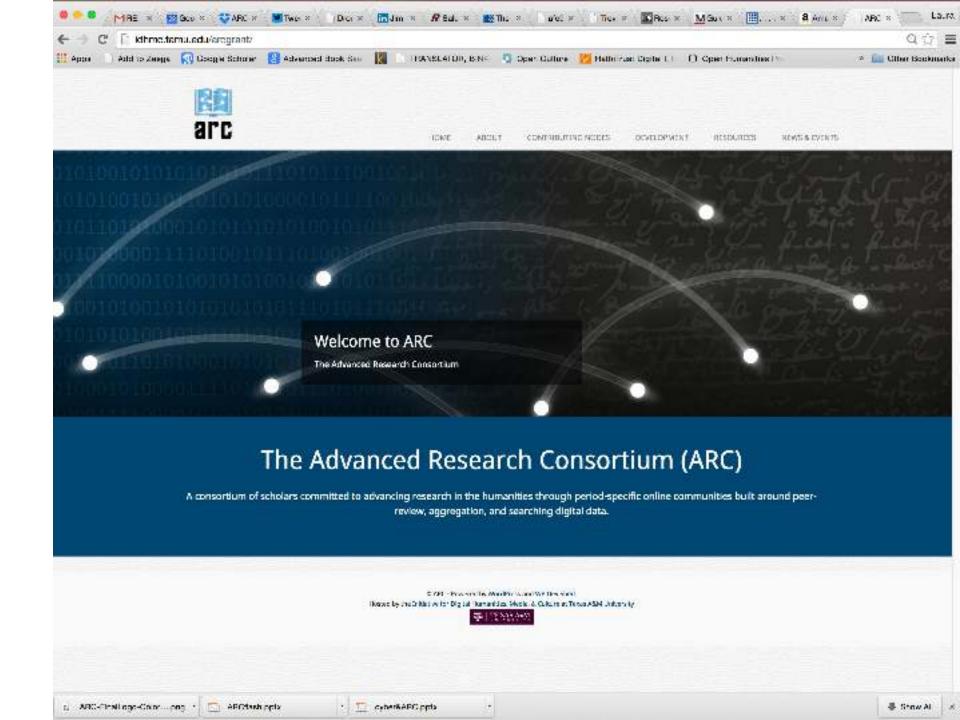
Search Help

Peer Review

Digital humanities projects have long lacked a framework for peer review and thus have often had difficulty establishing their credibility as true scholarship. 18thConnect (and its partner site, NINES) exist in part to address this situation by instituting a robust system of review by some of the most respected scholars in the field of eighteenth-century studies, British and American.

18thConnect provides peer-review of digital resources and archives created by scholars in eighteenth-century studies. Our Editorial Boards locate reviewers to evaluate both the intellectual content and the technical structure of each project submitted for inclusion in 18thConnect. See below for a set of General Guidelines and Peer Review Criteria.

As part of a federation of sites, projects that pass peer review in 18thConnect are also or will be discoverable via other sites such as NINES and REKn (forthcoming), depending on their relevance to those literary and historical periods.



Collex

An open-source aggregator for digital objects



ARC partner sites leverage Collex for shared search index

Posted on July 18, 2012 by Dana Wheeles





After being in use for the <u>NINES</u> site since 2006, Collex has also been implemented on the eighteenth-century studies partner site to <u>NINES</u>, <u>18thConnect</u>. These two sites, and other nodes yet to come online, will form a larger entity of scholars interested in federating digital objects called <u>ARC</u>. Thanks to this group, supported by the Initiative for Digital Humanities, Media and Culture (<u>IDHMC</u>) at Texas A&M University, development on Collex will continue and expand, based upon the needs of contributing partner sites.



Archives

- · July 2012
- · July 2010
- December 2009
- August 2009
- April 2009
- December 2008
- September 2008
- July 2008
- March 2008
- Jaguary 2008
- August 2007.
- May 2007
- April 2007
- March 2007.

Meta

. Log in



when when we have the large

Home

Juxta Commons

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About

User Manual

Using Juxta in the Classroom: Scholar's Lab Presentation

Could propriet have consult de Roman Schools Is ale On and assertant in them or hand and in him had in and destroyers our trace wed to my solding electric readour Water and Antibut Name and other old Costs de representativo de Carlo sed tras constantes

had when their unsurrances or have

Posted on February 27, 2013 by Dana

Director of NINES Andrew Stauffer and Project Manager Dana Wheeles will be joining the UVa Scholar's Lab today to discuss Juxta Commons and possible uses for the software in the classroom. Below are a list of sets included in the demo to illustrate the numerous ways Juxta could draw students' attention to textual analysis and digital humanities.

Traditional Scholarly Sets for Analysis and Research

- Alice in Wonderland
- D.G. Rossetti, The Steatthy School of Criticism
- Inflammatory Reactions , by Andrew Stauffer
- Mary Shelley's Frankenstein

Scholarly Sets for Classroom Engagement

- Hamlet, Quarto 4 Showing variants in spelling, and questioning "What is a work?"
- The Declaration of Independence The evolution of a familiar
- Tennyson's The Princess Authenticating texts on the web

Beyond traditional scholarship: born-digital texts

 Wikipedia: Climate Change - Seemingly stable documents mask constant debate between contributors and editors



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RECENT TWEETS

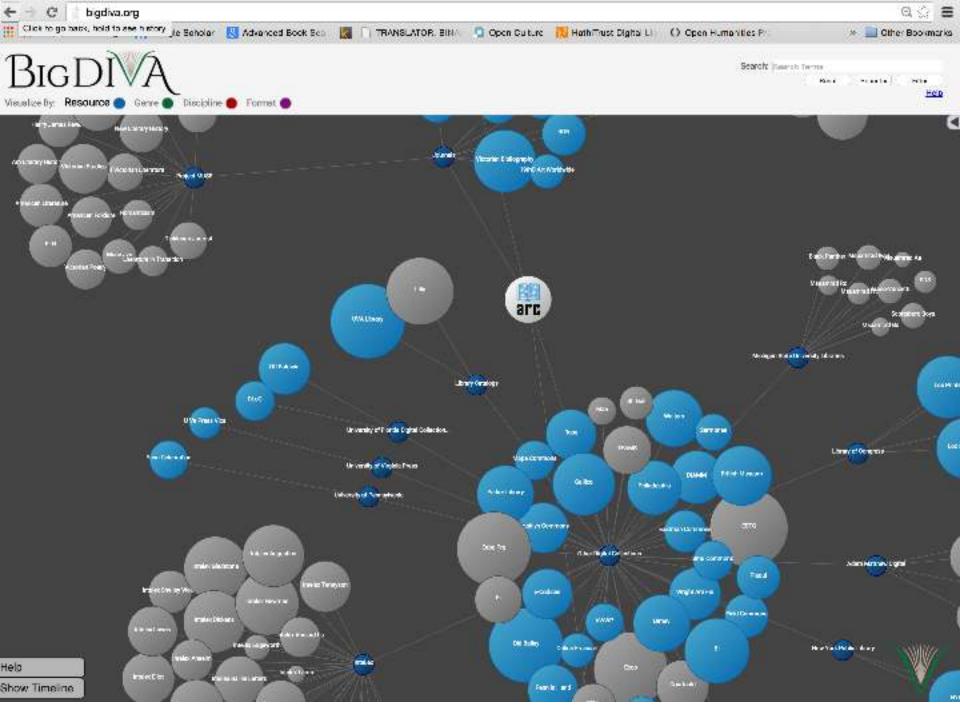
Friday will be an interesting day to watch #wikipedia revisions. http://t.co/3xUMXFMPH1 #tooFEW

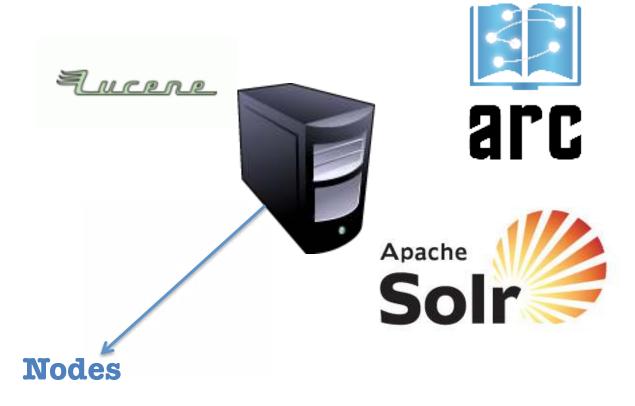
07:22:23 PM Mand: 13, 2013

Corning very soon: the Versioning Machine as a visualization option. See more than 2 texts side by side. 08:44:33 PM Merch 12, 2013

RECENT POSTS

Using Juxta in the Classroom:









ARC Catalog

a web service for searching the documents collected by ARC

Overview Totals Search Autocomplete Names Faceting Details Meta

ARC Catalog

The ARC Catalog is a collection of metadata about the objects aggregated by NINES, 18thConnect and MESA. Using the web service, you can query these files without using the Collex interface provided by those sites.

To use, call this in one of the ways indicated. It is designed to be used as a web service, but you can also type the values into your browser to interactively test your parameters. If you leave off the ".xml" in the following calls, the results will be formatted better for a browser.

The ARC Catalog offers metadata from free-culture resources only.

NINES and 18thConnect have made agreements with a number of commercial providers to offer metadata and some full-text searching of their materials through the Collex interface. The objects from these archives have been flagged in the metadata as proprietary, and will not be returned in queries submitted through the ARC Cetalog.

We will continue to revisit and review our agreements in the coming years, and post updates as the situation develops.

Input format

Note that some characters are not allowed to be sent as part of a URL. If you want to use those characters they need to be escaped using a % and the hex code of the character. For instance, a plus sign should be encoded as \$28.

The input format follows the same syntax as URLs. In particular:

The query parameters begin with a question mark.

The query parameters are separated from each other with an ampersand (&).

A query parameter contains two parts: a key, followed by an equal sign, followed by a value.

UTF-8 characters need to be escaped, so a query looks like: q=%2BBront%C3%AB instead of the more natural: q=%2BBront8

The plus sign and a number of other symbols are used in a lot of places, and need to be escaped to be used in a URL. Here are some common substitutions:

Currently Searching... | 18th Onnect | 831,383 | | WINES | 891,423 | | MESA | 115,550 | | MODNETS | 77,670 |

1,671,559 Digital Objects

533,496 Free Culture

~32%

Limit Results to...

Select a resource below to limit your search results

Resource	# of Objects
▶ Journals	61,389
▶ Peer-Reviewed Projects	176,868
► Other Digital Collections	1,433,009
► NINES Exhibits	293

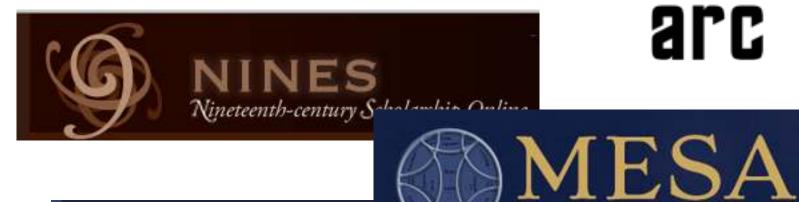
Other helpful facets...

Select a facet below to limit your search results

Access	# of Objects
Free Culture Only	533,496
Full Text Only	507,270
Typewright Enabled Only	296,256

Major Nodes







ReKN: Renaissance Knowledge Network

Mellon Officer's Grant, 2015

"Mini" nodes:



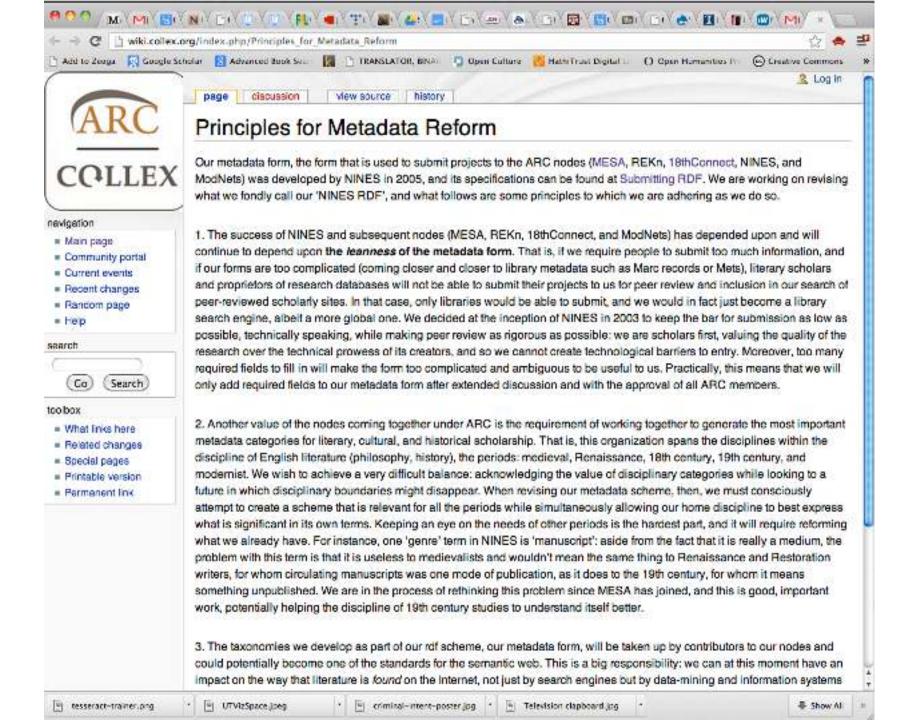


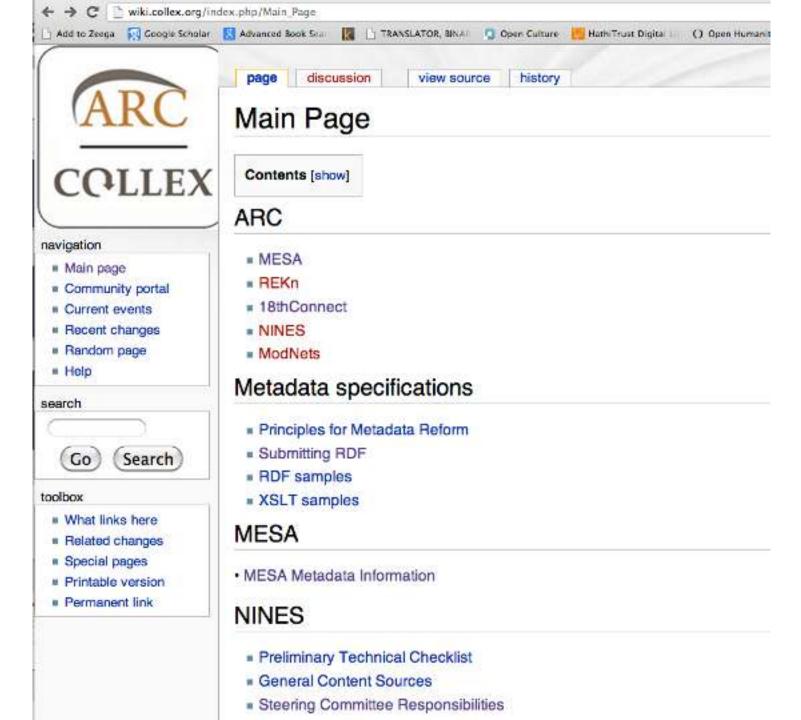




LAS: Latin American Association

Caribbean Studies





```
<rdf:RDF
      xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
      xmlns:dc="http://purl.org/dc/elements/1.1/"
      xmlns:dcterms="http://purl.org/dc/terms/"
      xmlns:collex="http://www.collex.org/schema#"
      xmlns:ra="http://www.rossettiarchive.org/schema#"
      xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#"
      xmlns:role="http://www.loc.gov/loc.terms/relators/">
   <YOUR:NAMESPACE rdf:about="UNIQUE OBJECT ID">
<!-- choose your federation: multiples are also allowed. -->
      <collex:federation>NINES</collex:federation>
      <collex:federation>18thConnect</collex:federation>
      <collex:federation>MESA</collex:federation>
      <collex:archive>CONTRIBUTING PROJECT</collex:archive>
      <dc:title>OBJECT TITLE</dc:title>
      <dcterms:alternative>ALTERNATE TITLE</dcterms:alternative>
      <dc:source>TITLE OF JOURNAL/ANTHOLOGY/LARGER WORK</dc:source>
      <role:ART>VISUAL ARTIST</role:ART>
      <role:AUT>AUTHOR</role:AUT>
      <role:EDT>EDITOR</role:EDT>
      <role:PBL>PUBLISHER</role:PBL>
      <role:TRL>TRANSLATOR</role:TRL>
      <role:CRE>CREATOR</role:CRE>
      <role:ETR>ETCHER</role:ETR>
      <role:EGR>ENGRAVER</role:EGR>
```

<dc:date>

date of the object

may contain either a four digit year AND NOTHING ELSE

(<dc:date>1959</dc:date>), or may contain a <collex:date> element inside, its usage described in this entry and the next one.

Please note: contributors should, when at all possible, attempt to include a date even when a date value is unknown or uncertain

Unknown or uncertain dates can, in most cases, be narrowed to a possible date range, be it a decade or a century; contributors should use the <nines:date> formula to record a human-readable value (<rdfs:label>) and a computational value (<rdf:value>).

To narrow a range to a decade, replace the last year digit with "u." E.g. 1860's are written as "186u" in <rdf:value>.

To narrow a range to a century, replace the last two year digits with "u." E.g. 1800's are written as "18uu" in <rdf:value>.

The value of <rdfs:label> can be anything one would like: "1860's", "1800's", "Likely the 1860's", "1860 through 1869", etc.

```
<dc:date>
     <collex:date>
        <rdfs:label>1890-99 (circa)</rdfs:label>
        <rdf:value>189u</rdf:value>
        </collex:date>
</dc:date>
```

Objects which were produced over a number of years can receive a date range.

Again, use the <collex:date> scheme. The <rdfs:label> takes any humanreadable formulation, e.g. "1861 through 1862". <rdf:value> would encode the
start-date and end-date in the range in a comma-separated format, e.g. "1861,1862".

```
<dc:date>
    <collex:date>
        <rdfs:label>1891-93</rdfs:label>
        <rdf:value>1891,1893</rdf:value>
        </collex:date>
</dc:date>
```

Objects that are uncertainly dated but still known to be composed within a specific date range should receive a hybrid formulation, involving two <dc:date> elements.

One <dc:date> records the date range; the second <dc:date> marks the object's date as "Uncertain".

<dc:date>
 <collex:date>
 <rdfs:label>Sometime between 1891 and 1893</rdfs:label>
 <rdf:value>1891,1893</rdf:value>
 </collex:date>
</dc:date>
<dc:date>Uncertain</dc:date>

Objects worked on in nonconsecutive years should receive distinct <dc:date> elements for each year. So, for an object begun in 1890, put on hiatus in 1891, then concluded in 1892, the encoding would be ...

<dc:date>1890</dc:date> <dc:date>1892</dc:date>

Required? YES
Can appear? MULTIPLE

<collex:federation>

The federation that this object belongs to. Currently, the two legal values of this are "NINES" and "18thConnect". Notice that an object can belong to more than one federation.

Required? YES

Can appear? MULTIPLE

