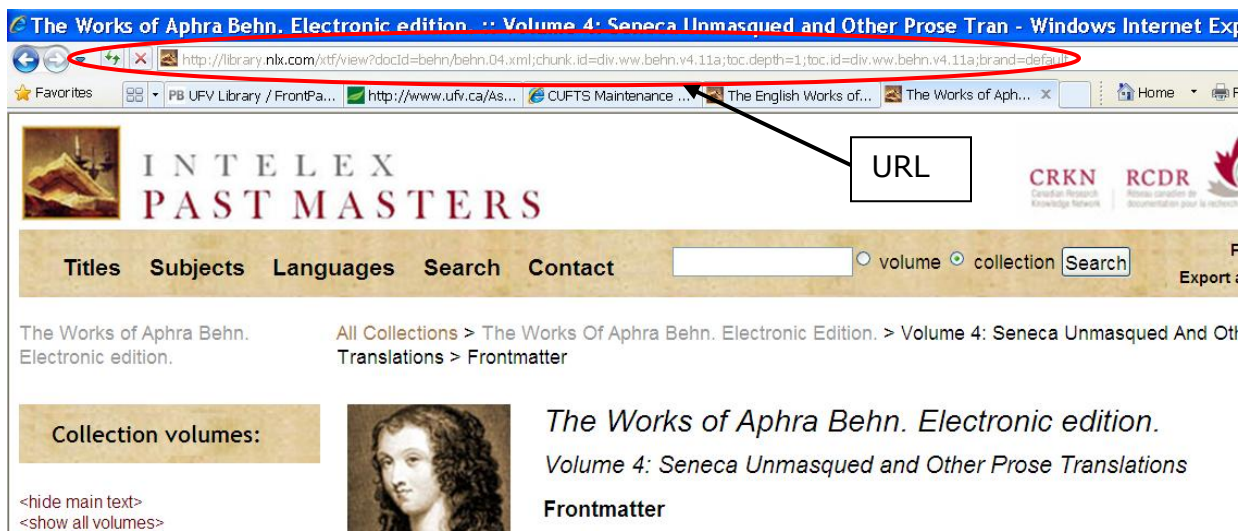


Creation of Persistent Links IntelLex Past Masters

Persistent links direct students to specific full-text journal documents found in our research databases. These links are stable, and can be accessed from both on and off campus. These links could be used for e-reserves, electronic reading lists or incorporating into Blackboard and other online course resources.

1. Find the entry you want to link to. Copy the URL from the address bar



The Works of Aphra Behn. Electronic edition. > Volume 4: Seneca Unmasked and Other Prose Tran - Windows Internet Exp

http://library.nlx.com/xtf/view?docId=behn/behn.04.xml;chunk.id=div.ww.behn.v4.11a;toc.depth=1;toc.id=div.ww.behn.v4.11a;brand=default

INTELEX
PAST MASTERS

CRKN RCDR


Titles Subjects Languages Search Contact

volume collection Search

The Works of Aphra Behn. Electronic edition. All Collections > The Works Of Aphra Behn. Electronic Edition. > Volume 4: Seneca Unmasked And Ot Translations > Frontmatter

Collection volumes:

<hide main text>
<show all volumes>

 *The Works of Aphra Behn. Electronic edition.*
Volume 4: Seneca Unmasked and Other Prose Translations
Frontmatter

The persistent link will look like this:

<http://library.nlx.com/xtf/view?docId=behn/behn.04.xml;chunk.id=div.ww.behn.v4.11a;toc.depth=1;toc.id=div.ww.behn.v4.11a;brand=default>

Please note that this URL does not include the UFV Library proxy server prefix, which is essential to providing off-campus access to the stable link.

2. To access the article off campus you need to add the following prefix to the existing url:
<http://proxy.ufv.ca:2048/login?url=>
3. The finished URL will look like this:

<http://proxy.ufv.ca:2048/login?url=http://library.nlx.com/xtf/view?docId=behn/behn.04.xml;chunk.id=div.ww.behn.v4.11a;toc.depth=1;toc.id=div.ww.behn.v4.11a;brand=default>