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Registry of subnamespaces for the CTS URN namespace, version 1.0.1

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Registry of subnamespaces for the CTS URN namespace, version 1.0.1

Summary

This is **version 1.0.1** of the registry of CTS URN subnamespaces, listed alphabetically by subnamespace abbreviation. Release versions of this registry are maintained at <https://crossworks.holycross.edu/cts-subnamespaces/>.

Version numbers follow the principle of semantic versioning. Major numbers are incremented when one or more records are deprecated; minor versions are incremented when new records are added; patch versions are incremented when associated information is modified without change to the mapping of subnamespace abbreviation to full URI.

A machine actionable version of this registry is available through the CITE Services API from <http://cite-architecture.org/cts-sns/>.

Submit requests for additions to this subnamespace through <https://github.com/cite-architecture/cts-sns-registry>.

For information about the CTS URN namespace, see <http://cite-architecture.org/ctsum/>.

Registry

botcar

URI: <http://folio2.furman.edu/ns/botcar>

Status: **current**

Texts related to the early scientific exploration of the Carolinas. Identified by the Botanica Caroliniana Project.

More information: <https://github.com/Eumaeus/fuCiteDX/blob/master/namespaces.md>

fufolio

URI: <http://folio.furman.edu>

Status: **current**

Miscellaneous modern literary texts for teaching and research at Furman University.

More information: <https://github.com/Eumaeus/fuCiteDX/blob/master/namespaces.md>

greekLit

URI: <http://chs.harvard.edu/ctsns/greekLit>

Status: **current**

Ancient Greek texts known from manuscript transmission.

More information: <https://github.com/chs-tg/greekLit>