The CellML Metadata 1.0 Specification

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Abstract

This document specifies CellML™ Metadata 1.0, the recommended method for identifying types of metadata embedded in a CellML document. The CellML specification recommends the use of the Resource Description Framework for the association of metadata with CellML objects. This document demonstrates how the Dublin Core, BQS and vCard data models can be used to classify metadata. It also defines some CellML specific types of metadata.

Status of this document

This document is a preliminary version of the specification for version 1.0 of CellML Metadata. As a Working Draft, this specification may be updated, replaced, or made obsolete at any time. It is distributed for discussion purposes only and should not be used as a reference.

The authors invite feedback from the public. Readers are encouraged to subscribe and send comments to the cellml-discussion mailing list. Alternatively, readers may send comments and questions via e-mail to info@cellml.org.

The latest version of the CellML Metadata specification can always be found on the CellML website.