W3C: Cascading Style Sheets Level 2 Revision 2 (CSS 2.2) Specification

return to the W3C Standards

Table 1: Data sheet for Cascading Style Sheets Level 2 Revision 2 (CSS 2.2) Specification (W3CAcronym)

Title	Cascading Style Sheets Level 2 Revision 2 (CSS 2.2) Specification
Acronym	CSS
Version	2.2
Series	TR
Document Number	
Release Date	12 April 2018
Download	https://www.w3.org/TR/CSS22/css2.pdf

Note: The following is an excerpt from the official NIST catalog. It is provided here as a connivence and is not authoritative. Refer to the original document as the authoritative reference.

Abstract

This specification defines Cascading Style Sheets level 2. CSS is a style sheet language that allows authors and users to attach style (e.g., fonts and spacing) to structured documents (e.g., HTML documents and XML applications). By separating the presentation style of documents from the content of documents, CSS simplifies Web authoring and site maintenance.

CSS level 2 supports media-specific style sheets so that authors may tailor the presentation of their documents to visual browsers, aural devices, printers, braille devices, handheld devices, etc. It also supports content positioning, table layout, features for internationalization and some properties related to user interface.

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:tech:w3c:css&rev=1559931972

Last update: **2019/06/07 14:26**