Proposed Update Unicode Standard Annex #41

COMMON REFERENCES FOR UNICODE STANDARD ANNEXES

<table>
<thead>
<tr>
<th>Version</th>
<th>Unicode 5.1 Draft 2</th>
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<tbody>
<tr>
<td>Author</td>
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<tr>
<td>Date</td>
<td>2008-01-30</td>
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This annex presents a common set of references for the Unicode Standard Annexes.

Status

This is a draft document which may be updated, replaced, or superseded by other documents at any time. Publication does not imply endorsement by the Unicode Consortium. This is not a stable document; it is inappropriate to cite this document as other than a work in progress.

A Unicode Standard Annex (UAX) forms an integral part of the Unicode Standard, but is published online as a separate document. The Unicode Standard may require conformance to normative content in a Unicode Standard Annex, if so specified in the Conformance chapter of that version of the Unicode Standard. The version number of a UAX document corresponds to the version of the Unicode Standard of which it forms a part.

Please submit corrigenda and other comments with the online reporting form [Feedback]. Related information that is useful in understanding this annex is found in Unicode Standard Annex #41, “Common References for Unicode Standard Annexes.” For the latest version of the Unicode Standard, see [Unicode]. For a list of current Unicode Technical Reports, see [Reports]. For more information about versions of the Unicode Standard, see [Versions].

Contents

1 References to Publications by the Unicode Consortium
2 References to Other Standards
3 Other References

1 References to Publications by the Unicode Consortium

Publications may be listed more than once under different headings.

[Bidi] UAX #9: Unicode Bidirectional Algorithm
http://www.unicode.org/reports/tr9/

[Blocks] Blocks data file
For the latest version, see:
http://www.unicode.org/Public/UNIDATA/Blocks.txt
For the 5.1.0 version, see:
http://www.unicode.org/Public/5.1.0/ucd/Blocks.txt

[Boundaries] UAX #29: Unicode Text Segmentation Algorithms
http://www.unicode.org/reports/tr29/

[Charts] Online Code Charts
http://www.unicode.org/charts/
An index to character names with links to the corresponding chart is found at
http://www.unicode.org/charts/charindex.html

[Charts14] Charts for the test files
For the latest version, see:
http://www.unicode.org/Public/UNIDATA/auxiliary/LineBreakTest.html
For the 5.1.0 version, see:
http://www.unicode.org/Public/5.1.0/ucd/auxiliary/LineBreakTest.html

[Charts15] Normalization Charts
http://www.unicode.org/reports/tr15/charts

[Charts29] Charts for the test files
For the latest version, see:
http://www.unicode.org/Public/UNIDATA/auxiliary/GraphemeBreakTest.html
http://www.unicode.org/Public/UNIDATA/auxiliary/WordBreakTest.html
http://www.unicode.org/Public/UNIDATA/auxiliary/SentenceBreakTest.html
For the 5.1.0 version, see:
http://www.unicode.org/Public/5.1.0/ucd/auxiliary/GraphemeBreakTest.html
http://www.unicode.org/Public/5.1.0/ucd/auxiliary/WordBreakTest.html
http://www.unicode.org/Public/5.1.0/ucd/auxiliary/SentenceBreakTest.html

[CLDR] Common Locale Data Repository
http://www.unicode.org/cldr/
For an overview of the Unicode Character Database and a list of its associated files, see:
http://www.unicode.org/Public/UNIDATA/UCD.html

For information on version numbering, and citing and referencing the Unicode Standard, the Unicode Character Database, and Unicode Technical Reports.

For the latest version, see:
http://www.unicode.org/versions/latest/

For the 5.1.0 version, see:
http://www.unicode.org/versions/Unicode5.1.0/

For the 5.0 version, see:
http://www.unicode.org/versions/Unicode5.0/

For the 4.1.0 version, see:
http://www.unicode.org/versions/Unicode4.1.0/

For the 4.0.1 version, see:
http://www.unicode.org/versions/Unicode4.0.1/

For the 4.0 version, see:
http://www.unicode.org/versions/Unicode4.0/

For the 3.2 version, see:
http://www.unicode.org/versions/Unicode3.2/

For the 3.1 version, see:
http://www.unicode.org/versions/Unicode3.1/

For the 3.0 version, see:
http://www.unicode.org/versions/Unicode3.0/

For information on version numbering, and citing and referencing the Unicode Standard, the Unicode Character Database, and Unicode Technical Reports.
2 References to Other Standards

For availability, see:
http://www.iso.org

http://www.unicode.org/iso15924/

Available at http://standards.iso.org/ittf/PubliclyAvailableStandards

Available at http://standards.iso.org/ittf/PubliclyAvailableStandards


[XML1.1] Extensible Markup Language (XML) 1.1
http://www.w3.org/TR/xml11/

3 Other References


[CharLint] CharLint—A Character Normalization Tool
http://www.w3.org/International/charlint/

[CharMod] W3C Character Model for the World Wide Web
http://www.w3.org/TR/charmod/

[CharReq] W3C Requirements for String Identity Matching and String Indexing
http://www.w3.org/TR/WD-charreq


[TEX] Donald E. Knuth, TeX, the Program, Volume B of Computers & Typesetting (Reading, MA, Addison-Wesley, 1986).