

**Proposed Update Unicode Standard Annex #41****COMMON REFERENCES FOR UNICODE STANDARD ANNEXES**

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Previous Version	<a href="http://www.unicode.org/reports/tr41/tr41-7.html">http://www.unicode.org/reports/tr41/tr41-7.html</a>
Latest Version	<a href="http://www.unicode.org/reports/tr41/">http://www.unicode.org/reports/tr41/</a>
Latest Proposed Update	<a href="http://www.unicode.org/reports/tr41/proposed.html">http://www.unicode.org/reports/tr41/proposed.html</a>
Revision	8

**Summary**

*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*This is a **draft** document which may be updated, replaced, or superseded by other documents at any time.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](#)]. For any errata which may apply to this annex, see [[Errata](#)].

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## Contents

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## 1 References to Publications by the Unicode Consortium

Publications may be listed more than once under different headings.

- [Blocks]           Blocks data file  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/Blocks.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/Blocks.txt>
- [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 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/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 6.0.0 version, see:

<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/GraphemeBreakTest.html>

<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/WordBreakTest.html>

<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/SentenceBreakTest.html>

[CLDR] Unicode Locales Project (Unicode Common Locale Data Repository)

<http://www.unicode.org/cldr/>

[Code9] Reference code implementing Unicode Bidirectional Algorithm

For Java reference code, see:

<http://www.unicode.org/Public/PROGRAMS/BidiReferenceJava>

For C/C++ reference code, see:

<http://www.unicode.org/Public/PROGRAMS/BidiReferenceCpp>

[Code14] Sample code implementing Unicode Line Breaking Algorithm using a pair table

<http://www.unicode.org/Public/PROGRAMS/LineBreakSampleCpp/>

Contains the code samples shown in UAX #14 together with driver code.

[Corrections] Normalization Corrections

For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/NormalizationCorrections.txt>

For the 6.0.0 version, see:

<http://www.unicode.org/Public/6.0.0/ucd/NormalizationCorrections.txt>

[Corrigendum1] Corrigendum #1: UTF-8 Shortest Form

<http://www.unicode.org/versions/corrigendum1.html>

[Corrigendum2] Corrigendum #2: Yod with Hiriq Normalization

<http://www.unicode.org/versions/corrigendum2.html>

- [Corrigendum3] Corrigendum #3: U+F951 Normalization  
<http://www.unicode.org/versions/corrigendum3.html>
- [Corrigendum4] Corrigendum #4: Five CJK Canonical Mapping Errors  
<http://www.unicode.org/versions/corrigendum4.html>
- [Corrigendum5] Corrigendum #5: Normalization Idempotency  
<http://www.unicode.org/versions/corrigendum5.html>
- [Corrigendum6] Corrigendum #6: Bidi Mirroring  
<http://www.unicode.org/versions/corrigendum6.html>
- [Corrigendum7] Corrigendum #7: UAX #14, Unicode Line Breaking Algorithm, rule LB8  
<http://www.unicode.org/versions/corrigendum7.html>
- [Data9] Bidi Mirroring  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/BidiMirroring.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/BidiMirroring.txt>
- [Data11] East Asian Width property data file  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/EastAsianWidth.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/EastAsianWidth.txt>
- [Data14] Line Break property data file  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/LineBreak.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/LineBreak.txt>
- [Data24] Scripts data file  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/Scripts.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/Scripts.txt>
- [Data34] Named Sequences data file  
For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/NamedSequences.txt>

For the 6.0.0 version see:

<http://www.unicode.org/Public/6.0.0/ucd/NamedSequences.txt>

[DataProv] Provisional Named Sequences data file

For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/NamedSequencesProv.txt>

For the 6.0.0 version see:

<http://www.unicode.org/Public/6.0.0/ucd/NamedSequencesProv.txt>

[DerivedBIDI] Derived Bidi Properties

For the latest version see:

<http://www.unicode.org/Public/UNIDATA/extracted/DerivedBidiClass.txt>

For the 6.0.0 version, see:

<http://www.unicode.org/Public/6.0.0/ucd/extracted/DerivedBidiClass.txt>

[Errata] Updates and Errata

<http://www.unicode.org/errata>

[Exclusions] Composition Exclusion Table

For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/CompositionExclusions.txt>

For the 6.0.0 version, see:

<http://www.unicode.org/Public/6.0.0/ucd/CompositionExclusions.txt>

[FAQ] Unicode Frequently Asked Questions

<http://www.unicode.org/faq/>

For answers to common questions on technical issues.

[Feedback] Reporting Form

<http://www.unicode.org/reporting.html>

For reporting errors and requesting information online.

[Glossary] Unicode Glossary

<http://www.unicode.org/glossary/>

For explanations of terminology used in this and other

documents.

[HangulST]

Hangul Syllable Types

For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/HangulSyllableType.txt>

For the 6.0.0 version, see:

<http://www.unicode.org/Public/6.0.0/ucd/HangulSyllableType.txt>

[NormProps]

Derived Normalization Properties

For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/DerivedNormalizationProps.txt>

For the 6.0.0 version, see:

<http://www.unicode.org/Public/6.0.0/ucd/DerivedNormalizationProps.txt>

[Policies]

Unicode Policies

<http://www.unicode.org/policies/policies.html>

[Props]

Unicode Text Segmentation Property Data:

For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/auxiliary/GraphemeBreakProperty.txt>

<http://www.unicode.org/Public/UNIDATA/auxiliary/WordBreakProperty.txt>

<http://www.unicode.org/Public/UNIDATA/auxiliary/SentenceBreakProperty.txt>

For the 6.0.0 version, see:

<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/GraphemeBreakProperty.txt>

<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/WordBreakProperty.txt>

<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/SentenceBreakProperty.txt>

[PropValue]

Property Value Aliases data file

For the latest version, see:

<http://www.unicode.org/Public/UNIDATA/PropertyValueAliases.txt>

For the 6.0.0 version, see:

- <http://www.unicode.org/Public/6.0.0/ucd/PropertyValueAliases.txt>
- [Reports] Unicode Technical Reports  
<http://www.unicode.org/reports/>  
For information on the status and development process for technical reports, and for a list of technical reports.
- [Sample] Sample Normalizer code  
<http://www.unicode.org/reports/tr15/Normalizer.html>
- [Stability] Unicode Consortium Stability Policies  
[http://www.unicode.org/policies/stability\\_policy.html](http://www.unicode.org/policies/stability_policy.html)
- [Tests14] Test data:  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/auxiliary/LineBreakTest.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/LineBreakTest.txt>
- [Tests15] Normalization Conformance Test  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/NormalizationTest.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/NormalizationTest.txt>
- [Tests29] Test data:  
For the latest version, see:  
<http://www.unicode.org/Public/UNIDATA/auxiliary/GraphemeBreakTest.txt>  
<http://www.unicode.org/Public/UNIDATA/auxiliary/WordBreakTest.txt>  
<http://www.unicode.org/Public/UNIDATA/auxiliary/SentenceBreakTest.txt>  
For the 6.0.0 version, see:  
<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/GraphemeBreakTest.txt>  
<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/WordBreakTest.txt>

<http://www.unicode.org/Public/6.0.0/ucd/auxiliary/SentenceBreakTest.txt>

- [UAX9] UAX #9: Unicode Bidirectional Algorithm  
<http://www.unicode.org/reports/tr9/>
- [UAX11] UAX #11: East Asian Width  
<http://www.unicode.org/reports/tr11/>
- [UAX14] UAX #14: Unicode Line Breaking Algorithm  
<http://www.unicode.org/reports/tr14/>
- [UAX15] UAX #15: Unicode Normalization Forms  
<http://www.unicode.org/reports/tr15/>
- [UAX24] UAX #24: Unicode Script Property  
<http://www.unicode.org/reports/tr24/>
- [UAX29] UAX #29: Unicode Text Segmentation  
<http://www.unicode.org/reports/tr29/>
- [UAX31] UAX #31: Unicode Identifier and Pattern Syntax  
<http://www.unicode.org/reports/tr31/>
- [UAX34] UAX #34: Unicode Named Character Sequences  
<http://www.unicode.org/reports/tr34/>
- [UAX38] UAX #38: Unicode Han Database (Unihan)  
<http://www.unicode.org/reports/tr38/>
- [UAX41] UAX #41: Common References for Unicode Standard Annexes  
<http://www.unicode.org/reports/tr41/>
- [UAX42] UAX #42: Unicode Character Database in XML  
<http://www.unicode.org/reports/tr42/>
- [UAX44] UAX #44: Unicode Character Database  
<http://www.unicode.org/reports/tr44/>
- [UCD] Unicode Character Database  
<http://www.unicode.org/ucd/>  
For detailed documentation about the Unicode Character Database, see Unicode Standard Annex #44: Unicode Character Database  
<http://www.unicode.org/reports/tr44/>
- [Unicode] The Unicode Standard  
For the latest version, see:  
<http://www.unicode.org/versions/latest/>



For the 6.0.0 version, see:

<http://www.unicode.org/versions/Unicode6.0.0/>

- [Unicode3.0] The Unicode Consortium. [The Unicode Standard, Version 3.0](#) (Reading, MA, Addison–Wesley, 2000. ISBN 0–201–61633–5).
- [Unicode3.1] The Unicode Consortium. The Unicode Standard, Version 3.1.0, defined by: The Unicode Standard, Version 3.0 (Reading, MA, Addison–Wesley, 2000. ISBN 0–201–61633–5), as amended by the Unicode Standard Annex #27: Unicode 3.1  
<http://www.unicode.org/reports/tr27/>
- [Unicode3.2] The Unicode Consortium. The Unicode Standard, Version 3.2.0, defined by: The Unicode Standard, Version 3.0 (Reading, MA, Addison–Wesley, 2000. ISBN 0–201–61633–5), as amended by the Unicode Standard Annex #27: Unicode 3.1 and the Unicode Standard Annex #28: Unicode 3.2  
<http://www.unicode.org/reports/tr28/>
- [Unicode4.0] The Unicode Consortium. [The Unicode Standard, Version 4.0](#) (Boston, MA, Addison–Wesley, 2003. ISBN 0–321–18578–1).
- [Unicode4.0.1] The Unicode Consortium. The Unicode Standard, Version 4.0.1, defined by: The Unicode Standard, Version 4.0 (Boston, MA, Addison–Wesley, 2003. ISBN 0–321–18578–1), as amended by [Unicode 4.0.1](#)  
<http://www.unicode.org/versions/Unicode4.0.1/>
- [Unicode4.1] The Unicode Consortium. The Unicode Standard, Version 4.1.0, defined by: The Unicode Standard, Version 4.0 (Boston, MA, Addison–Wesley, 2003. ISBN 0–321–18578–1), as amended by [Unicode 4.0.1](#) and by [Unicode 4.1.0](#)  
<http://www.unicode.org/versions/Unicode4.1.0/>
- [Unicode5.0] The Unicode Consortium. [The Unicode Standard, Version 5.0](#) (Boston, MA, Addison–Wesley, 2007. ISBN 0–321–48091–0).
- [Unicode5.1] The Unicode Consortium. The Unicode Standard, Version 5.1.0, defined by: The Unicode Standard, Version 5.0

- (Boston, MA, Addison–Wesley, 2007. ISBN 0–321–48091–0), as amended by [Unicode 5.1.0](#)
- [Unicode5.2] The Unicode Consortium. The Unicode Standard, Version 5.2.0, defined by: [The Unicode Standard, Version 5.2](#) (Mountain View, CA: The Unicode Consortium, 2009. ISBN 978–1–936213–00–9)
- [Unicode6.0] The Unicode Consortium. The Unicode Standard, Version 6.0.0, (Mountain View, CA: The Unicode Consortium, 2011. ISBN 978–1–936213–01–6)  
<http://www.unicode.org/versions/Unicode6.0.0/>
- [UTC] Unicode Technical Committee  
<http://www.unicode.org/consortium/utc.html>
- [UTN5] UTN #5: Canonical Equivalences in Applications  
<http://www.unicode.org/notes/tn5>
- [UTR17] UTR #17: Unicode Character Encoding Model  
<http://www.unicode.org/reports/tr17/>
- [UTR20] UTR # 20: Unicode in XML and other Markup Languages  
<http://www.unicode.org/reports/tr20/>
- [UTR23] UTR # 23: The Unicode Character Property Model  
<http://www.unicode.org/reports/tr23/>
- [UTR25] UTR # 25: Unicode Support for Mathematics  
<http://www.unicode.org/reports/tr25/>
- [UTR33] UTR # 33: Unicode Conformance Model  
<http://www.unicode.org/reports/tr33/>
- [UTR36] UTR #36: Unicode Security Considerations  
<http://www.unicode.org/reports/tr36/>
- [UTR45] UTR #45: U–Source Ideographs  
<http://www.unicode.org/reports/tr45/>
- [UTS6] UTS #6: A Standard Compression Scheme for Unicode  
<http://www.unicode.org/reports/tr6/>
- [UTS10] UTS #10: Unicode Collation Algorithm (UCA)  
<http://www.unicode.org/reports/tr10/>
- [UTS18] UTS #18: Unicode Regular Expressions  
<http://www.unicode.org/reports/tr18/>
- [UTS22] UTS #22: Unicode Character Mapping Markup Language  
<http://www.unicode.org/reports/tr22/>

- [UTS35] UTS #35: Unicode Locale Data Markup Language (LDML)  
<http://www.unicode.org/reports/tr35/>
- [UTS37] UTS #37: Unicode Ideographic Variation Database  
<http://www.unicode.org/reports/tr37/>
- [UTS39] UTS #39: Unicode Security Mechanisms  
<http://www.unicode.org/reports/tr39/>
- [UTS46] UTS #46: Unicode IDNA Compatibility Processing  
<http://www.unicode.org/reports/tr46/>
- [Versions] Versions of the Unicode Standard  
<http://www.unicode.org/versions/>  
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

- [10646] International Organization for Standardization.  
Information Technology—Universal Multiple-Octet Coded Character Set (UCS). (ISO/IEC 10646:2003).  
For availability, see:  
<http://www.iso.org>
- [ISO15924] ISO 15924: Code for the Representation of Names of Scripts  
<http://www.unicode.org/iso15924/>
- [ISO19757] ISO/IEC 19757-2:2003 – Information technology – Document Schema Definition Language (DSDL) – Part 2: Regular-grammar-based validation – RELAX NG  
Available at <http://standards.iso.org/ittf/PubliclyAvailableStandards/>.
- [ISO19757 Amd 1] ISO/IEC 19757-2:2003 – Information technology – Document Schema Definition Language (DSDL) – Part 2: Regular-grammar-based validation – RELAX NG – Amendment 1: Compact Syntax  
Available at <http://standards.iso.org/ittf/PubliclyAvailableStandards/>.
- [JIS] JIS X 4051-1995. Line Composition Rules for Japanese Documents.  
(『日本語文書の行組版方法』) Japanese Standards
-

Association. 1995.

[KSX1026]	KS X 1026-1:2007 Information Technology – Universal Multiple Octet Coded Character Set – Hangul, Part 1, Hangul processing guide for information interchange. Korean Agency for Technology and Standards. 2008.
[XML]	Extensible Markup Language (XML) 1.0, 5th Edition or later <a href="http://www.w3.org/TR/2008/REC-xml-20081126/">http://www.w3.org/TR/2008/REC-xml-20081126/</a>

### 3 Other References

- [Cedar97] Cy Cedar, David Veintimilla, Michel Suignard, and Asmus Freytag, Report from the Trenches: Microsoft Publisher goes Unicode. Proceedings of the Eleventh International Unicode Conference, San Jose, CA, 1997.
- [CharLint] Charlint—A Character Normalization Tool  
<http://www.w3.org/International/charlint/>
- [CharMod] Martin J. Dürst, François Yergeau, Richard Ishida, Misha Wolf, and Tex Texin, [W3C Character Model for the World Wide Web](http://www.w3.org/TR/charmod/), (See <http://www.w3.org/TR/charmod/>)
- [CharNorm] Martin J. Dürst, François Yergeau, Richard Ishida, Misha Wolf, Tex Texin, and Addison Phillips, [Character Model for the World Wide Web 1.0: Normalization](http://www.w3.org/TR/charmod-norm/), W3C Working Draft. (See [http://www.w3.org/TR/charmod-norm.](http://www.w3.org/TR/charmod-norm/))
- [CharReq] Martin J. Dürst, [Requirements for String Identity Matching and String Indexing](http://www.w3.org/TR/WD-charreq/), W3C Working Draft. (See [http://www.w3.org/TR/WD-charreq.](http://www.w3.org/TR/WD-charreq/))
- [Knuth78] Donald E. Knuth and Michael F. Plass, Breaking Lines into Paragraphs, republished in Digital Typography, CSLI 78 (Stanford, California: CLSI Publications 1997).
- [Suign98] Michel Suignard, Worldwide Typography and How to Apply JIS X 4051-1995 to Unicode. Proceedings of the Twelfth International Unicode/ISO 10646 Conference, Tokyo, Japan, 1998.
- [TEX] Donald E. Knuth, T<sub>E</sub>X, the Program, Volume B of Computers & Typesetting (Reading, MA, Addison-Wesley, 1986).

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