

Elstob—A variable font for medievalists

Features and Character Set

A. Faces

Roman and *Italic*. Character sets for roman and italic faces are identical, except for stylistic and a few other variants.

B. Axes

Axes are continuously variable (fractional values are permitted).

Weight: 200 (ExtraLight) to 800 (**ExtraBold**). Default is 400.

Optical Size: 6 (use at circa 6–7pt) to 18 (use at 16pt or larger). Default is 12.

Grade: 0 to 1. Default is 0.

C. Instances (for ElstobD, the desktop version)

	8pt	10pt	Regular (12pt)	14pt	18pt
ExtraLight			ABCDefghi <i>ABCDefghi</i>		
Light			ABCDefghi <i>ABCDefghi</i>		
Regular	ABCDEFefghijk <i>ABCDEFefghijk</i>	ABCDEefghij <i>ABCDEefghij</i>	ABCDefghi <i>ABCDefghi</i>	ABCDefghi <i>ABCDefghi</i>	ABCDefg <i>ABCDefg</i>
Medium	ABCDEFefghijk <i>ABCDEFefghijk</i>	ABCDEefghij <i>ABCDEefghij</i>	ABCDefghi <i>ABCDefghi</i>	ABCDefghi <i>ABCDefghi</i>	ABCDefg <i>ABCDefg</i>
SemiBold	ABCDEFefghijk <i>ABCDEFefghijk</i>	ABCDEefghij <i>ABCDEefghij</i>	ABCDefghi <i>ABCDefghi</i>	ABCDefghi <i>ABCDefghi</i>	ABCefgh <i>ABCefgh</i>
Bold	ABCDEFefghijk <i>ABCDEFefghijk</i>	ABCDEefghij <i>ABCDEefghij</i>	ABCDefghi <i>ABCDefghi</i>	ABCDefgh <i>ABCDefghi</i>	ABCefgh <i>ABCefgh</i>
ExtraBold			ABCDefghi <i>ABCDefghi</i>		ABCefg <i>ABCefgh</i>

D. OpenType features

The OpenType features of Elstob are for the most part a subset of those of JuniusX: a document set in Elstob can be changed to JuniusX with few or no changes, and if the document uses the smaller Elstob character set, the reverse is true as well. Features are applied in the following order:

1. *aalt* (*Access All Alternates*)

Provides access to all variants in the font.

2. *ccmp* (*Glyph Composition/Decomposition*)

(1.) Two-letter mnemonic codes for special characters: see the last page of this document for a list. (2.) Removal of dot from i and j when followed by combining marks. (3.) Vowel + rhotic hook (U+02DE) combinations. In most applications this feature is on by default and cannot be turned off.

3. *locl* (*Localized Forms*)

Provides the English forms of thorn and eth (þ ð ð) when English is the active language.

4. *frac* (*Fractions*)

Elstob includes only three fractions: ¼, ½, ¾. Type as number + slash + number.

5. *ordn* (*Ordinals*)

Provides superscript forms of a and o when preceded by a figure: 1^a, 2^o.

6. *sup* (*Superscripts*)

Superscript numbers, both lining and old style.

7. *sub* (*Subscripts*)

Subscript numbers, both lining and old style.

8. *tnum* (*Tabular Figures*), *onum* (*Old-Style Figures*), *pnum* (*Proportional Figures*), *lnum* (*Lining Figures*)

In various combinations, provides figures in four styles: Tabular lining (default, 0123456789), Tabular old-style (01234567890), Proportional lining (01234567890), Proportional old-style (01234567890).

9. *zero* (*Slashed Zero*)

Provides slashed zero in all figure styles: 0, 0, 0, 0.

10. *c2sc* (*Small Capitals From Capitals*)

Converts capitals to small caps. Every capital in the font has a corresponding small capital. ABCD EFGHI-JKLMNOPQRSTUVWXYZpÐÆ. Alternatively, use ss08 for all small caps (= c2sc + smcp).

11. *ss20* (*All small caps*)

Converts both lowercase and uppercase letters to small caps. For MS Word users, who don't have access to true small caps.

12. *smcp* (*Small Capitals*)

Converts lowercase letters to small capitals. MS Word users should use 11. ss07 instead.

13. *ss07* (*Small Capitals*)

See 12. smcp.

14. case (Case-Sensitive Forms)

Mostly provides alternate diacritics for capitals, e.g. ÂÄËËÏÖÛŪ. Also converts old-style to lining figures to harmonize with capitals.

15. sso1 (Alternate Thorn and Eth)

Overrides any language setting to provide alternate shapes of the letters thorn and eth: Nordic shapes when the language is English, and English shapes otherwise.

16. sso2 (Insular Letter-Shapes)

Transliterates from modern to insular (Old English, Old Irish) letter-shapes: ðꝛꝥꝛꝥꝛ. Note that calt (see below) will change the sequence ꝛꝥ to ꝥꝛ.

17. sso3 (Long s)

See 18. hist.

18. hist (Historical Forms)

Changes s to f. Many instances of f will be changed to s by 32. calt in English and French text. Duplicated by 15. ss03, since some software does not provide access to the hist feature. transfusions, felfsame.

19. sso4 (IPA Letter-Shapes)

Changes g to q and (in italic only) a to ȁ.

20. sso8 (Sticky Long s)

Same as 17. ss03 and 35. hist, but the long f will never be changed back to s.

21. ss11 (r Rotunda)

Changes r to r rotunda. Note that 37. calt will change many of these back to r so that r rotunda only follows rounded characters, as in most manuscripts. foꝛm bꝛake pꝛice.

22. ss12 (Early English Futhorc)

Transliterates Latin script to runic with characters from the Early English futhorc. ƿꝀꝀꝀꝀꝀꝀ.

23. ss13 (Elder Futhark)

Transliterates Latin script to runic with characters from the Elder futhark. ƿꝀꝀꝀꝀꝀꝀ.

24. ss14 (Younger Futhark)

Transliterates Latin script to runic with characters from the Younger futhark. ƿꝀꝀꝀꝀꝀꝀ.

25. ss15 (Long Branch to Short Twig)

Use with 24. ss14. Converts the default (Long Branch) version of the Younger futhark to the Short Twig version. ƿꝀꝀꝀꝀꝀꝀ.

26. ss16 (Sticky r Rotunda)

Same as 21. ss11, but the r rotunda will never be changed back to r.

27. cvo5 (Character Variant s)

Changes d to its insular shape (ð). For lowercase d it offers a choice of ð or ȝ; the capital is changed to Ð, the small cap D to ȝ, and combining d (̣) to ȝ.

28. cv09 (Character Variant 9)

Changes f/F to ꝑ/ꝑ̄ and small cap F to ꝑ̄.

29. cv10 (Character Variant 10)

Changes g/G to ȝ/ȝ̄, and small cap G to ȝ̄.

30. cv24 (Character Variant 24)

Changes r/R to ꝛ/ꝛ̄, and small cap R to ꝛ̄.

31. cv25 (Character Variant 25)

Changes s/S to ꝣ/ꝣ̄, and small cap s to ꝣ̄.

32. cv26 (Character Variant 26)

Changes t/T to ꝥ/ꝥ̄, and small cap T to ꝥ̄.

33. cv33 (Character Variant 33)

Italic only. Provides a form of æ that some users may find less ambiguous than the default: æ.

34. cv40 (Character Variant 40)

Provides a choice of two alternate forms of ȝ: ȝ or ȝ̄.

35. cv51 (Character Variant 51)

Changes the question mark to *punctus interrogativus*. (ʔ)

36. swsh (Swash)

Italic only. Provides swash forms of certain capitals (*ADFPRT*) plus ȝ and k.

37. calt (Contextual Alternates)

Provides many alternate characters that vary automatically by context. Should always be on (must be turned on explicitly in MS Word).

38. liga (Standard Ligatures)

Provides ligatures that should always be used for certain letter combinations (e.g. first flat office afflict offer). Should always be on, but must be turned on explicitly in MS Word.

39. dlig (Discretionary Ligatures)

Provides ct and st ligatures, and in italic only, *as*, *is*, *us*.

Roman Character Set

BASIC LATIN

! " # \$ % & ' () * + , - . / 0 1 2 3 4 5 6 7 8 9 : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T
U V W X Y Z [\] ^ _ ` a b c d e f g h i j k l m n o p q r s t u v w x y z { | } ~ **variants:** 0123456789\$
0123456789\$ 0123456789\$ 01234567890 01234567890 01234567890 01234567890 0000?

LATIN I SUPPLEMENT

¡¢£¤¥¦§¨©ª«¬®¯°±²³´µ¶·¸¹º»¼½¾¿ÀÁÂÃÄÅÆÇÈÉÊËÌÍÎÏÐÑÒÓÔÕÖ×ØÙÚÛÜÝÞßàáâãäåæçèéêëìíîïðñóôõö÷øùúûüýþÿ **variants:** þ ð ö ð

LATIN EXTENDED A, B, D, ADDITIONAL

[illegible]

PUNCTUATION

— — — — — || = ‘ ’ , “ ” „ † ‡ • ... < > / 〕 = < > < > † ‡ ∴ ∴ ? variants: 〕 〕

RUNIC

[illegible]

SPACING MODIFIER LETTERS

h h j w , e f ^ v i , x v . o ~ z y i 7 t t t j ,

COMBINING DIACRITICAL MARKS

À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï Ñ Ò Ó Ô Õ Ö × Ø Ù Ú Û Ü Ý Þ ß à á â ã ä å æ ç è é ê ë ì í î ï ð ñ ò ó ô õ ö ÷ ø ù ú û ü ý þ ÿ

INTERNATIONAL PHONETIC ALPHABET

[illegible]

SMALL CAPS

[illegible]

LIGATURES

fj fö fp fp fü ff fi fl ffi ffl fb fh fi fk fl fs ffi ffl ft ct st

MISCELLANEOUS AND MATH

$$\in \therefore \circ^{\text{TM}} \neq \geq \leq \pm \approx \neg \infty \emptyset \int \Omega \Delta \Pi \Sigma \sqrt{\mu} \partial^{+*}$$

Italic Character Set

BASIC LATIN

! " # \$ % & ' () * + , - . / 0 1 2 3 4 5 6 7 8 9 : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W
X Y Z [\] ^ _ ` a b c d e f g h i j k l m n o p q r s t u v w x y z { | } ~ variants: 0123456789\$ 0123456789\$
0123456789\$ 0123456789\$ 0123456789\$ 0123456789\$ 0123456789\$ 0123456789\$ 0123456789\$ 0123456789\$

LATIN I SUPPLEMENT

jꞤŁ◻Ÿ!ſ“©ª«¬®⁻º±²³´µ¶·,¹º»¼½¾¿ÀÁÂÃÄÅÆÇÈÉÊËÌÍÎÏÐÑÒÓÔÕÖ
 ×ØÙÚÛÜÝÞßàáâãäåæçèéêëìíîïðñòóôõö÷øùúûüýþÿvariants: pǫǧb

LATIN EXTENDED A, B, D, ADDITIONAL

[illegible]

PUNCTUATION

— — — — — || — ‘ ’ “ ” ” † ‡ • ... < > / 7 — < > < > † ‡ † ‡ :: ? variants: 77

RUNIC

*P*ϕ*P*ΠμΩηΒβΓγΔδΕεΖζΗήΘθΙιΚκΛλΜμΝνΞξΟοΡρΤτΥυΦφΧχΨψΩω
K M N Ψ I Γ Δ X M N O T * L A X Q D I G Y q . : + i X ϕ

SPACING MODIFIER LETTERS

bbjw, f^v, ~.o ~_yl777777

COMBINING DIACRITICAL MARKS

case-sensitive: 0 0̇ 0̈ 0̉ 0̊ 0̋ 0̌ 0̍ 0̎ 0̏ 0̐ 0̑ 0̒ 0̓ 0̔ 0̕ 0̖ 0̗ 0̘ 0̙ 0̚ 0̛ 0̜ 0̝ 0̞ 0̟ 0̠ 0̡ 0̢ 0̣ 0̤ 0̥ 0̦ 0̧ 0̨ 0̩ 0̪ 0̫ 0̬ 0̭ 0̮ 0̯ 0̰ 0̱ 0̲ 0̳ 0̴ 0̵ 0̶ 0̷ 0̸ 0̹ 0̺ 0̻ 0̼ 0̽ 0̾ 0̿ 0̀ 0́ 0͂ 0̓ 0̈́ 0ͅ 0͆ 0͇ 0͈ 0͉ 0͊ 0͋ 0͌ 0͍ 0͎ 0͏ 0͐ 0͑ 0͒ 0͓ 0͔ 0͕ 0͖ 0͗ 0͘ 0͙ 0͚ 0͛ 0͜ 0͝ 0͞ 0͟ 0͠ 0͡ 0͢ 0ͣ 0ͤ 0ͥ 0ͦ 0ͧ 0ͨ 0ͩ 0ͪ 0ͫ 0ͬ 0ͭ 0ͮ 0ͯ 0Ͱ 0ͱ 0Ͳ 0ͳ 0ʹ 0͵ 0Ͷ 0ͷ 0͸ 0͹ 0ͺ 0ͻ 0ͼ 0ͽ 0Ϳ 0̀͂ 0̀̓ 0̀̈́ 0̀ͅ 0̀͆ 0͇̀ 0͈̀ 0͉̀ 0̀͊ 0̀͋ 0̀͌ 0͍̀ 0͎̀ 0̀͏ 0̀͐ 0̀͑ 0̀͒ 0͓̀ 0͔̀ 0͕̀ 0͖̀ 0̀͗ 0̀͘ 0͙̀ 0͚̀ 0̀͛ 0̀͜ 0̀͝ 0̀͞ 0̀͟ 0̀͠ 0̀͡ 0̀͢ 0̀ͣ 0̀ͤ 0̀ͥ 0̀ͦ 0̀ͧ 0̀ͨ 0̀ͩ 0̀ͪ 0̀ͫ 0̀ͬ 0̀ͭ 0̀ͮ 0̀ͯ 0̀Ͱ 0̀ͱ 0̀Ͳ 0̀ͳ 0̀ʹ 0̀͵ 0̀Ͷ 0̀ͷ 0̀͸ 0̀͹ 0̀ͺ 0̀ͻ 0̀ͼ 0̀ͽ 0̀Ϳ 0́͂ 0́̓ 0́̈́ 0́ͅ 0́͆ 0͇́ 0͈́ 0͉́ 0́͊ 0́͋ 0́͌ 0͍́ 0͎́ 0́͏ 0́͐ 0́͑ 0́͒ 0͓́ 0͔́ 0͕́ 0͖́ 0́͗ 0́͘ 0͙́ 0͚́ 0́͛ 0́͜ 0́͝ 0́͞ 0́͟ 0́͠ 0́͡ 0́͢ 0́ͣ 0́ͤ 0́ͥ 0́ͦ 0́ͧ 0́ͨ 0́ͩ 0́ͪ 0́ͫ 0́ͬ 0́ͭ 0́ͮ 0́ͯ 0́Ͱ 0́ͱ 0́Ͳ 0́ͳ 0́ʹ 0́͵ 0́Ͷ 0́ͷ 0́͸ 0́͹ 0́ͺ 0́ͻ 0́ͼ 0́ͽ 0́Ϳ 0͂͂ 0͂̓ 0͂̈́ 0͂ͅ 0͂͆ 0͇͂ 0͈͂ 0͉͂ 0͂͊ 0͂͋ 0͂͌ 0͍͂ 0͎͂ 0͂͏ 0͂͐ 0͂͑ 0͂͒ 0͓͂ 0͔͂ 0͕͂ 0͖͂ 0͂͗ 0͂͘ 0͙͂ 0͚͂ 0͂͛ 0͂͜ 0͂͝ 0͂͞ 0͂͟ 0͂͠ 0͂͡ 0͂͢ 0͂ͣ 0͂ͤ 0͂ͥ 0͂ͦ 0͂ͧ 0͂ͨ 0͂ͩ 0͂ͪ 0͂ͫ 0͂ͬ 0͂ͭ 0͂ͮ 0͂ͯ 0͂Ͱ 0͂ͱ 0͂Ͳ 0͂ͳ 0͂ʹ 0͂͵ 0͂Ͷ 0͂ͷ 0͂͸ 0͂͹ 0͂ͺ 0͂ͻ 0͂ͼ 0͂ͽ 0͂Ϳ 0̓͂ 0̓̓ 0̓̈́ 0̓ͅ 0̓͆ 0͇̓ 0͈̓ 0͉̓ 0̓͊ 0̓͋ 0̓͌ 0͍̓ 0͎̓ 0̓͏ 0̓͐ 0̓͑ 0̓͒ 0͓̓ 0͔̓ 0͕̓ 0͖̓ 0̓͗ 0̓͘ 0͙̓ 0͚̓ 0̓͛ 0̓͜ 0̓͝ 0̓͞ 0̓͟ 0̓͠ 0̓͡ 0̓͢ 0̓ͣ 0̓ͤ 0̓ͥ 0̓ͦ 0̓ͧ 0̓ͨ 0̓ͩ 0̓ͪ 0̓ͫ 0̓ͬ 0̓ͭ 0̓ͮ 0̓ͯ 0̓Ͱ 0̓ͱ 0̓Ͳ 0̓ͳ 0̓ʹ 0̓͵ 0̓Ͷ 0̓ͷ 0̓͸ 0̓͹ 0̓ͺ 0̓ͻ 0̓ͼ 0̓ͽ 0̓Ϳ 0̈́͂ 0̈́̓ 0̈́̈́ 0̈́ͅ 0̈́͆ 0͇̈́ 0͈̈́ 0͉̈́ 0̈́͊ 0̈́͋ 0̈́͌ 0͍̈́ 0͎̈́ 0̈́͏ 0̈́͐ 0̈́͑ 0̈́͒ 0͓̈́ 0͔̈́ 0͕̈́ 0͖̈́ 0̈́͗ 0̈́͘ 0͙̈́ 0͚̈́ 0̈́͛ 0̈́͜ 0̈́͝ 0̈́͞ 0̈́͟ 0̈́͠ 0̈́͡ 0̈́͢ 0̈́ͣ 0̈́ͤ 0̈́ͥ 0̈́ͦ 0̈́ͧ 0̈́ͨ 0̈́ͩ 0̈́ͪ 0̈́ͫ 0̈́ͬ 0̈́ͭ 0̈́ͮ 0̈́ͯ 0̈́Ͱ 0̈́ͱ 0̈́Ͳ 0̈́ͳ 0̈́ʹ 0̈́͵ 0̈́Ͷ 0̈́ͷ 0̈́͸ 0̈́͹ 0̈́ͺ 0̈́ͻ 0̈́ͼ 0̈́ͽ 0̈́Ϳ 0͂ͅ 0̓ͅ 0̈́ͅ 0ͅͅ 0͆ͅ 0͇ͅ 0͈ͅ 0͉ͅ 0͊ͅ 0͋ͅ 0͌ͅ 0͍ͅ 0͎ͅ 0ͅ͏ 0͐ͅ 0͑ͅ 0͒ͅ 0͓ͅ 0͔ͅ 0͕ͅ 0͖ͅ 0͗ͅ 0͘ͅ 0͙ͅ 0͚ͅ 0͛ͅ 0͜ͅ 0͝ͅ 0͞ͅ 0͟ͅ 0͠ͅ 0͡ͅ 0͢ͅ 0ͣͅ 0ͤͅ 0ͥͅ 0ͦͅ 0ͧͅ 0ͨͅ 0ͩͅ 0ͪͅ 0ͫͅ 0ͬͅ 0ͭͅ 0ͮͅ 0ͯͅ 0ͅͰ 0ͅͱ 0ͅͲ 0ͅͳ 0ͅʹ 0ͅ͵ 0ͅͶ 0ͅͷ 0ͅ͸ 0ͅ͹ 0ͅͺ 0ͅͻ 0ͅͼ 0ͅͽ 0ͅͿ 0͆͂ 0͆̓ 0͆̈́ 0͆ͅ 0͆͆ 0͇͆ 0͈͆ 0͉͆ 0͆͊ 0͆͋ 0͆͌ 0͍͆ 0͎͆ 0͆͏ 0͆͐ 0͆͑ 0͆͒ 0͓͆ 0͔͆ 0͕͆ 0͖͆ 0͆͗ 0͆͘ 0͙͆ 0͚͆ 0͆͛ 0͆͜ 0͆͝ 0͆͞ 0͆͟ 0͆͠ 0͆͡ 0͆͢ 0͆ͣ 0͆ͤ 0͆ͥ 0͆ͦ 0͆ͧ 0͆ͨ 0͆ͩ 0͆ͪ 0͆ͫ 0͆ͬ 0͆ͭ 0͆ͮ 0͆ͯ 0͆Ͱ 0͆ͱ 0͆Ͳ 0͆ͳ 0͆ʹ 0͆͵ 0͆Ͷ 0͆ͷ 0͆͸ 0͆͹ 0͆ͺ 0͆ͻ 0͆ͼ 0͆ͽ 0͆Ϳ 0͇͂ 0͇̓ 0͇̈́ 0͇ͅ 0͇͆ 0͇͇ 0͇͈ 0͇͉ 0͇͊ 0͇͋ 0͇͌ 0͇͍ 0͇͎ 0͇͏ 0͇͐ 0͇͑ 0͇͒ 0͇͓ 0͇͔ 0͇͕ 0͇͖ 0͇͗ 0͇͘ 0͇͙ 0͇͚ 0͇͛ 0͇͜ 0͇͝ 0͇͞ 0͇͟ 0͇͠ 0͇͡ 0͇͢ 0͇ͣ 0͇ͤ 0͇ͥ 0͇ͦ 0͇ͧ 0͇ͨ 0͇ͩ 0͇ͪ 0͇ͫ 0͇ͬ 0͇ͭ 0͇ͮ 0͇ͯ 0͇Ͱ 0͇ͱ 0͇Ͳ 0͇ͳ 0͇ʹ 0͇͵ 0͇Ͷ 0͇ͷ 0͇͸ 0͇͹ 0͇ͺ 0͇ͻ 0͇ͼ 0͇ͽ 0͇Ϳ 0͈͂ 0͈̓ 0͈̈́ 0͈ͅ 0͈͆ 0͈͇ 0͈͈ 0͈͉ 0͈͊ 0͈͋ 0͈͌ 0͈͍ 0͈͎ 0͈͏ 0͈͐ 0͈͑ 0͈͒ 0͈͓ 0͈͔ 0͈͕ 0͈͖ 0͈͗ 0͈͘ 0͈͙ 0͈͚ 0͈͛ 0͈͜ 0͈͝ 0͈͞ 0͈͟ 0͈͠ 0͈͡ 0͈͢ 0͈ͣ 0͈ͤ 0͈ͥ 0͈ͦ 0͈ͧ 0͈ͨ 0͈ͩ 0͈ͪ 0͈ͫ 0͈ͬ 0͈ͭ 0͈ͮ 0͈ͯ 0͈Ͱ 0͈ͱ 0͈Ͳ 0͈ͳ 0͈ʹ 0͈͵ 0͈Ͷ 0͈ͷ 0͈͸ 0͈͹ 0͈ͺ 0͈ͻ 0͈ͼ 0͈ͽ 0͈Ϳ 0͉͂ 0͉̓ 0͉̈́ 0͉ͅ 0͉͆ 0͉͇ 0͉͈ 0͉͉ 0͉͊ 0͉͋ 0͉͌ 0͉͍ 0͉͎ 0͉͏ 0͉͐ 0͉͑ 0͉͒ 0͉͓ 0͉͔ 0͉͕ 0͉͖ 0͉͗ 0͉͘ 0͉͙ 0͉͚ 0͉͛ 0͉͜ 0͉͝ 0͉͞ 0͉͟ 0͉͠ 0͉͡ 0͉͢ 0͉ͣ 0͉ͤ 0͉ͥ 0͉ͦ 0͉ͧ 0͉ͨ 0͉ͩ 0͉ͪ 0͉ͫ 0͉ͬ 0͉ͭ 0͉ͮ 0͉ͯ 0͉Ͱ 0͉ͱ 0͉Ͳ 0͉ͳ 0͉ʹ 0͉

INTERNATIONAL PHONETIC ALPHABET

a b c d e f g h i j k l m n o p q r s t u v w x y z
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
with rhotic hook: *ạ ḅ c̣ ḍ ẹ f̣ g̣ ḥ ị j̣ ḳ ḷ ṃ ṇ ọ p̣ q̣ ṛ ṣ ṭ ụ ṿ ẉ x̣ ỵ ẓ*

SMALL CAPS

[illegible]

LIGATURES

fi fö fb fp fü ffi fl ffi ffl sb sb si sk sl ss si sm st ct st

MISCELLANEOUS AND MATH

$$^4\epsilon.\therefore\circ^{TM}\neq\geq\leq\pm\approx\neg\infty\emptyset\int\Omega\Delta\Pi\Sigma\sqrt{\mu}\partial\Diamond^{+*}$$

ITALICS-ONLY VARIANTS

a æ é ē A D F P R T k z ž ž ž as is us p

Codes for Special Characters

A number of characters can be typed by enclosing a two-letter code in braces and parentheses, e.g. {(US)} for Ů. In most software, nothing needs to be done to enable this feature. In Microsoft Word, however, you must first check the “Kerning for fonts” box in the “Advanced” tab of the “Font” dialog. It is necessary to enable kerning before you can access any other OpenType features of a font. It is suggested that you enable kerning in the “Normal” style of your document rather than apply a font change directly to text.

This feature is intended to make typing easier, but before you publish a web page or share a document with someone who may not have the Elstob font, you should replace these codes with the proper Unicode (UTF-8 or UTF-16) characters. MS Word users can use the Elstob__Replace__Code macro in Elstob__Word__Template.dotm or the standalone Elstob__Replace__Code.bas script to accomplish this.

{{AA}} = AA (U+A732)	{{(q1)} = q (U+A757)	{^c} = ċ (U+1DD7)
{{aa}} = aa (U+A733)	{{(q2)} = q̇ (U+A759)	{^o} = ȯ (U+1DD8)
{{(AO)} = Å (U+A734)	{{(rr)} = ʀ (U+A75B)	{^ð} = Ȱ (U+1DD9)
{{ao}} = œ (U+A735)	{{(sd)} = ſ (U+1E9C)	{^e} = ě (U+0364)
{{(AU)} = Å (U+A736)	{{(TH)} = Þ (U+00DE)	{^g} = ġ (U+1DDA)
{{au}} = au (U+A737)	{{(th)} = þ (U+00FE)	{^h} = ĥ (U+036A)
{{(AV)} = Å (U+A738)	{{(ct)} = þ̇ (U+A765)	{^i} = ĭ (U+0365)
{{av}} = av (U+A739)	{{(WY)} = W̥ (U+A760)	{^k} = ħ̇ (U+1DDC)
{{(AY)} = Å̇ (U+A73C)	{{(wy)} = w̥ (U+A761)	{^l} = ĺ̇ (U+1DDD)
{{ay}} = aẏ (U+A73D)	{{(WN)} = Ṗ (U+01F7)	{^m} = Ĺ̇ (U+036B)
{{(AE)} = Æ (U+00C6)	{{(wn)} = ṗ (U+01BF)	{^n} = ñ̇ (U+1DE0)
{{(ae)} = æ (U+00E6)	{{(et)} = Ʒ (U+A76B)	{^o} = ȯ̇ (U+0366)
{{(DH)} = Ð (U+00D0)	{{(is)} = Ʒ̇ (U+A76D)	{^r} = Ȯ̇ (U+036C)
{{(dh)} = ð (U+00F0)	{{(ti)} = Ʒ̇ (U+204A)	{^2} = Ȯ̇ (U+1DE3)
{{(YO)} = Ȯ̇ (U+021C)	{{(US)} = Ȯ̇ (U+A770)	{^s} = Ȯ̇ (U+1DE4)
{{(yo)} = Ȯ̇ (U+021D)	{{(co)} = Ȯ̇ (U+A76F)	{^f} = Ȯ̇ (U+1DE5)
{{(kl)} = k̇ (U+A741)	{{(ru)} = Ȯ̇ (U+A75D)	{^t} = Ȯ̇ (U+036D)
{{(OO)} = Œ (U+A74E)	{^2} = Ȯ̇ (U+1DD1)	{^v} = Ȯ̇ (U+036E)
{{(oo)} = œ̇ (U+A74F)	{^a} = Ȯ̇ (U+0363)	{^x} = Ȯ̇ (U+036F)
{{(OB)} = Θ (U+A74A)	{^æ} = Ȯ̇ (U+1DD5)	{^z} = Ȯ̇ (U+1DE6)
{{(ob)} = ø̇ (U+A74B)	{^x} = Ȯ̇ (U+1DD6)	{^oa} = Ȯ̇ (U+1DD3)
{{(pr)} = ṗ (U+A751)	{^æ} = Ȯ̇ (U+1DD4)	{^us} = Ȯ̇ (U+1DD2)
{{(po)} = ṗ (U+A753)	{^c} = Ȯ̇ (U+0368)	{{(^zz)} = Ȯ̇ (U+035B)
		{^ZZ} = Ȯ̇ (U+1DCF)

Problem? Open an issue at <https://github.com/psb1558/Elstob-font>.