

METAFONT TYPEFACE FOR T_EX

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 ABCDEFGHIJKLMNOPQRSTUVWXYZ 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 abcdefghijklmnopqrstuvwxyz 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 0 1 2 3 4 5 6 7 8 9 ([+ - - - * / : ; = # % ‰]) fi fj ff fl ffi fl fl fl í 1 jß æ œ ø Æ Œ Ø \$. , ° - - ``, `, " · ' " ΓΔΘΛΞΠΣΥΦΨΩ~αβγδεζηθικλμνπρστυφχψ $\ell \not p \ \partial \star \flat \flat \Downarrow < > \triangleleft \checkmark \lor \leftarrow \leftarrow \leftarrow \rightarrow \uparrow \downarrow \infty \in \odot \dashv$

The 'Boisik' font is a Metafont typeface greatly inspired by Baskerville design. It is proposed as an alternative of Computer Modern fonts for mathematical typesetting: Boisik will support all characters described in the book 'Computer Modern Typefaces' by D. E. Knuth. In addition, there is a character support for the Czech language. Á á Č č Ď ď É é Ě ě ĺ í Ň ň Ř ř Š š Ť ť Ů ů Ú ú Ý ý Ž ž ¶ Current status of Boisik is an alpha version: many features are missing, many don't work. I hope (not guarantee) in the improvement in the future. Especially, next releases may extend symbols coverage to support following fonts: msam and msbm math fonts and text companion.

Please, don't use Boisik if you need excellent stability, precision, and quality of typesetting.