Good print & good web

12

Sys is the product of a wider research upon functional design. The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's own Geneva and other system fonts, being

also as reliable in print up to the point of being printed at 6pt size while retaining its legibility.

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling models of famous monospaced typefaces such as Isonorm and DIN.

While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes.

Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve a rendering of perfectly clean bitmaps at virtually every screen size. Thanks for reading until here, now starts a

Character set preview

ABCDEFGHIJKLMN OPQRSTUVWXYZ abcdefghijklmn opqrstuvwxyz €\$0123456789 (ÅÜĦŐßèóŧ)?✓→

Unicode ranges completed:

0000 007F Basic Latin

0080 00FF C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A

OpenType features

Ligatures

Monospacing numbers

Stylistic alt.

Small caps

Alt. annotation forms

Fractions

Zero slashed

Smart quotes

Automatic EM dash

Automatic arrows

Historical forms

 $affitto \rightarrow affitto$

 $0123789 \rightarrow 0123789$

 $(AB)(89) \rightarrow AB[89]$

 $ABCDE89 \rightarrow ABCDE89$

 $ABC9 \rightarrow ABC9$

 $12/34\ 5/6 \rightarrow \frac{12}{34}\ \frac{5}{6}$

 $05012300 \rightarrow 05012300$

"ain't" \rightarrow "ain't"

 $ab--cd \rightarrow ab-cd$

 $\mathsf{ab}\mathsf{<}\mathsf{-cd} o \mathsf{ab}\mathsf{\leftarrow}\mathsf{cd}$

 $straße \rightarrow strafse$

United Arabs Emirates EAU

85%

个 Switzerland CHF

67%

New York NYC

59%

↓ Argentina ARG

"Smart - Like no other"

12

Sys is the product of a wider research upon functional design. The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's own Geneva and other system fonts,

being also as reliable in print up to the point of being printed at 6pt size while retaining its legibility.

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling models of famous monospaced typefaces such as Isonorm and DIN.

While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes.

Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve a rendering of perfectly clean bitmaps at virtually every screen size. Thanks for reading until here,

Character set preview

ABCDEFGHIJKLMN OPQRSTUVWXYZ abcdefghijklmn opqrstuvwxyz €\$0123456789 (ÅÜĦŐßèóŧ)?✓→

Unicode ranges completed:

0000 007F Basic Latin

0080 00FF C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A

OpenType features

Ligatures

Monospacing numbers

Stylistic alt.

Small caps

Alt. annotation forms

Fractions

Zero slashed

Smart quotes

Automatic EM dash

Automatic arrows

Historical forms

 $affitto \rightarrow affitto$

 $0123789 \rightarrow 0123789$

 $(AB)(89) \rightarrow AB[89]$

 $ABCDE89 \rightarrow ABCDE89$

 $ABC9 \rightarrow ABC9$

 $12/345/6 \rightarrow \frac{12}{34}\frac{5}{6}$

 $05012300 \rightarrow 05012300$

"ain't" \rightarrow "ain't"

 $ab--cd \rightarrow ab-cd$

 $ab < -cd \rightarrow ab \leftarrow cd$

 $straße \rightarrow strafse$

United Arabs Emirates EAU

85%

个 Switzerland CHF

67%

New York NYC

59%

↓ Argentina ARG

It works everywhere!

12

Sys is the product of a wider research upon functional design. The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's own Geneva and other system fonts,

being also as reliable in print up to the point of being printed at 6pt size while retaining its legibility.

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling models of famous monospaced typefaces such as Isonorm and DIN.

While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes.

Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve a rendering of perfectly clean bitmaps at virtually every screen size. Thanks for reading until here,

Character set preview

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmn
opqrstuvwxyz
€\$0123456789
(ÅÜĦŐßèóŧ)?

✓ ►

Unicode ranges completed:

0000 007F Basic Latin

0080 00FF C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A

OpenType features

Ligatures

Monospacing numbers

Stylistic alt.

Small caps

Alt. annotation forms

Fractions

Zero slashed

Smart quotes

Automatic EM dash

Automatic arrows

Historical forms

 $affitto \rightarrow affitto$

 $0123789 \rightarrow 0123789$

 $(AB)(89) \rightarrow AB[89]$

 $\mathsf{ABCDE89} \to \mathsf{ABCDE89}$

 $ABC9 \rightarrow ABC9$

 $12/34\ 5/6 \rightarrow \frac{12}{34}\ \frac{5}{6}$

 $05012300 \rightarrow 05012300$

"ain't" \rightarrow "ain't"

 $ab--cd \rightarrow ab-cd$

 $ab < -cd \rightarrow ab \leftarrow cd$

 $straße \rightarrow strasse$

United Arabs Emirates EAU

85%

个 Switzerland CHF

67%

New York NYC

59%

↓ Argentina ARG



[2] Friendly.

Sys is the product of a wider research upon functional design.

The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's

own Geneva and other system fonts, being also as reliable in print up to the point of being printed at 6pt size while retaining its legibility.

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling models of famous monospaced

typefaces such as Isonorm and DIN. While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes. Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve a rendering of perfectly clean bitmaps at

Character set preview

ABCDEFGHIJKLMN OPORSTUVWXYZ abcdefghijklmn opgrstuvwxyz €\$0123456789 (ĂÜĦŐßèóŧ)?↗Ь

Unicode ranges completed:

0000 007F **Basic Latin**

0800 **00FF** C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A OpenType features

Ligatures

Monospacing numbers

Stylistic alt.

Small caps

Alt. annotation forms

Fractions

7ero slashed

Smart quotes

Automatic EM dash

Automatic arrows

Historical forms

affitto → affitto

 $0123789 \rightarrow 0123789$

 $(AB)(89) \rightarrow AB[89]$

ABCDE89 → ABCDE89

 $ABC9 \rightarrow ABC9$

 $12/34\ 5/6 \rightarrow \frac{12}{34}\ \frac{5}{6}$

 $OS012300 \rightarrow OS012300$

"ain't" → "ain't"

 $ab-cd \rightarrow ab-cd$

 $ab < -cd \rightarrow ab \leftarrow cd$

 $straße \rightarrow straße$

United Arabs Emirates EAU

85%

↑ Switzerland CHF

67%

New York NYC

59%

TrueType handhintinted!

12

Sys is the product of a wider research upon functional design.

The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's own Geneva and other system fonts, being also as reliable in print up to the point of being printed at 6pt size while retaining its

legibility.

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling

models of famous monospaced typefaces such as Isonorm and DIN.

While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes. Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve

Character set preview

ABCDEFGHIJKLMN OPQRSTUVWXYZ abcdefghijklmn opqrstuvwxyz €\$0123456789 (ÅÜĦŐßèóŧ)?↗Ы

Unicode ranges completed:

0000 007F Basic Latin

0080 00FF C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A

OpenType features

Ligatures

Monospacing numbers

Stylistic alt. 01

Stylistic alt. 02

Small caps

Alt. annotation forms

Fractions

Zero slashed

Smart quotes

Automatic

Automatic arrows

Historical

 α ffitto $\rightarrow \alpha$ ffitto

 $0123789 \rightarrow 0123789$

 $(AB)(89) \to AB$ 89

Italia → Italia

ABCDE89 → ABCDE89

 $ABC9 \rightarrow ABC9$

 $12/34\ 5/6 \rightarrow \frac{12}{34}\ \frac{5}{6}$

 $05012300 \rightarrow 05012300$

"ain't" \rightarrow "ain't"

ab--cd $\rightarrow ab$ --cd

 $ab < -cd \rightarrow ab \leftarrow cd$

 $straße \rightarrow straße$

United Arabs Emirates EAU

85%

↑ Switzerland CHF

67%

New York NYC

59%

↓ Argentina ARG

Mac, PC, Linux, iPhone...

12

Sys is the product of a wider research upon functional design. The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's own Geneva and other system fonts,

being also as reliable in print up to the point of being printed at 6pt size while retaining its legibility.

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling models of famous monospaced typefaces such as Isonorm and DIN.

While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes.

Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve a rendering of perfectly clean bitmaps at virtually every screen size. Thanks for reading until here,

Character set preview

ABCDEFGHIJKLMN OPQRSTUVWXYZ abcdefghijklmn opqrstuvwxyz €\$0123456789 (ÅÜĦŐßèóŧ)?∕¬Ь

Unicode ranges completed:

0000 007F Basic Latin

0080 00FF C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A

OpenType features

Ligatures

numbers

Stylistic alt. 01

Stylistic alt. 02

Small caps

Alt. annotation forms

Fractions

Zero slashed

Smart quotes

Automatic

Automatic

Historical forms affitto \rightarrow affitto

 $0123789 \rightarrow 0123789$

 $(AB)(89) \rightarrow (AB)(89)$

Itαliα → Italia

 $ABCDE89 \rightarrow ABCDE89$

 $ABC9 \rightarrow ABC9$

 $12/34 \, 5/6 \rightarrow \frac{12}{34} \, \frac{5}{6}$

 $05012300 \rightarrow 05012300$

"ain't" \rightarrow "ain't"

ab--cd $\rightarrow ab$ -cd

 $ab < -cd \rightarrow ab \leftarrow cd$

straße \rightarrow straße

United Arabs Emirates EAU

85%

个 Switzerland CHF

67%

New York NYC

59%

↓ Argentina ARG

Try it as corporate font

12

Sys is the product of a wider research upon functional design. The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's own Geneva and other system fonts,

being also as reliable in print up to the point of being printed at 6pt size while retaining its legibility.

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling models of famous monospaced typefaces such as Isonorm and DIN.

While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes.

Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve a rendering of perfectly clean bitmaps at virtually every screen size. Thanks for reading until here,

Character set preview

ABCDEFGHIJKLMN OPQRSTUVWXYZ abcdefghijklmn opqrstuvwxyz €\$0123456789 (ÅÜĦŐßèóŧ)?✓→

Unicode ranges completed:

0000 007F Basic Latin

0080 00FF C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A

OpenType features

Ligatures

1onospacing numbers

Stylistic alt. 01

Stylistic alt. 02

Small caps

Alt. annotation forms

Fractions

Zero slashed

Smart quotes

Automatic

Automatio

Historical forms $affitto \rightarrow affitto$

 $0123789 \rightarrow 0123789$

 $(AB)(89) \to AB$ 89

Italia \rightarrow Italia

 $ABCDE89 \rightarrow ABCDE89$

 $ABC9 \rightarrow [A]B[C][9]$

 $12/345/6 \rightarrow 12/345/6$

 $05012300 \rightarrow 05012300$

"ain't" \rightarrow "ain't"

ab--cd $\rightarrow ab$ --cd

 $ab < -cd \rightarrow ab \leftarrow cd$

straße \rightarrow straße

United Arabs Emirates EAU

85%

个 Switzerland CHF

67%

New York NYC

59%

↓ Argentinα ARG

Don't you like α? Use a.

retaining its legibility.

12

Sys is the product of a wider research upon functional design. The goal of Sys was to create an extremely versatile typeface for both print and screen usage, e.g. a potential substitute for Verdana as a mean to view text on the web or for MacOS's own Geneva and other system fonts,

being also as reliable in print up to the point of being printed at 6pt size while

The basic forms of Sys' letters are pretty geometric since they are based on the research for a functional bitmap at 10pt size. Hence, the design retains a geometric flavour, recalling models of famous monospaced typefaces such as Isonorm and DIN.

While designing letters I decided to revive the use of inktraps, tiny spaces positioned where strokes meet at an acute angle, to avoid the eccess of ink when printing in small sizes.

Using this device in Sys, instead, made me discover that inktraps, originally conceived for print, are at some degree an unexpected aid to manual hinting, being the latter one of Sys' strenghts, with accurate instructions for each point size, from 9pt upwards, to achieve a rendering of perfectly clean bitmaps at virtually every screen size. Thanks for reading until here,

Character set preview

ABCDEFGHIJKLMN OPQRSTUVWXYZ abcdefghijklmn opqrstuvwxyz €\$0123456789 (ÅÜĦŐßèóŧ)?✓ →

Unicode ranges completed:

0000 007F Basic Latin

0080 00FF C1 Controls and Latin-1 Supplement

0100 017F Latin Extended-A

OpenType features

Ligatures

1onospacing Iumbers

Stylistic alt. 01

Stylistic alt. 02

,

Small caps

Alt. annotation forms

Fractions

Zero slashed

Smart quotes

Automatic FM dash

Automatio

Historical forms affitto \rightarrow affitto

 $0123789 \rightarrow 0123789$

 $(AB)(89) \to (AB)(89)$

Italia \rightarrow Italia

 $ABCDE89 \rightarrow ABCDE89$

 $ABC9 \rightarrow ABC9$

 $12/345/6 \rightarrow 12/345/6$

 $05012300 \rightarrow 05012300$

"ain't" \rightarrow "ain't"

ab--cd $\rightarrow ab$ -cd

 $ab < -cd \rightarrow ab \leftarrow cd$

straße \rightarrow straße

United Arabs Emirates EAU

85%

↑ Switzerland CHF

67%

New York NYC

59%

↓ Argentina ARG