## Atlante

Unrestricted by tradition, blended for discerning tastes. An excessive, emotional, yet conventional serif for text and display.

Introducing the Atlante font family, a serif typeface of beautiful excess from Yorlmar Campos and Martín Sesto. Just as a handsaw and a hammer can together build something better than either could alone, different tools used for different reasons can often create a final hybrid product better inclined for more uses. This was the thought behind Atlante: the two writing tools of the flat pen and flexible pen, normally used for different purposes, informed its design to make it more aesthetic. Thus, Atlante taps into the rich typographic and stylistic history of baroques, Garaldes, transitional, and modern categories, while still being its own thing. It's the definition of a perfectly blended family.

The first thing likely noticed is the sharpness and precision of Atlante's forms, which makes sense, as it originally stemmed from the idea of an italic-only family. Care was taken with the extreme weights and delicate contrast to maintain its sophistication in pixel and on paper.

The entire family feels comfortingly familiar while being a fresh take on a text and display companion. The text styles are straightforward and slightly blunted
to hold up well in small sizes. The display styles push the ideas to either edge: more contrast, sharper, more flowing, more presence. Compare the 'a, s' in both styles to see it transition from svelte to sturdy. And if you want to see it transition with modern technology right in front of your eyes, opt for the variable font instead of the OTF.

With stylistic sets galore and enough personality for days, it's the very definition of malleable. The spur on the ' G ' is serious business with a storied history. For more eye candy, check out the dollop ligature on 'e-r', swashes for almost every capital letter, and alternate characters to dial in a precise tone. Not to mention the stunning italics, their alternate characters, and their abounding ligatures and swashes.

Atlante comes in either 36 styles (I8 display and I8 text) or two technologically advanced variable fonts - enough to set a magazine, book, logo, or poster, and more than enough to ensure brand recognition on your corner of the internet. The Atlante family is an excessive, emotional, yet conventional serif for text and display.

## STYLES

Display Thin Itafic
Display Extralight Italic
Display Light Itafic
Display Regular Itafic
Display Medium Itafic
Display Semibold Italic
Display Bold Italic
Display Extrabold Italic
Display Black Itafic
Text Thin Italic
Text Extralight Itafic
Text Light Itafic
Text Regular Itafic
Text Medium Itatic
Text Semibold Itafic
Text Bold Itafic
Text Extrabold Itafic
Text Black Itafic

VARIABLE STYLES

## Light to Black

Display to Text
Light Italic to Black Italic
Display Italic to Text Itafic

Variable fonts are a new part of OpenType technology that allows typeface creators to design fonts, and users to organise and use them, in a more advanced way than was done in the past.

Rather than having one individual font style per font file (i.e., extralight, regular, bold, or extrabold), variable fonts are one file with almost infinite choices within a single "design space", the total boundaries for a typeface's appearance.

So what's a design space? A design space is the total area containing all axes which the font user can customise: weight, width, serif length, optical size, and more. A series of sources (or masters or exemplars) determine the appearance of all lettershapes at certain positions on each axis.

Imagine a design space like a chess board grid with sources lining the edges. Opposite sources usually have opposing characteristics, like extralight versus extrabold. A move in any direction affects the look of the font since the movement brings it closer to one source or another. The closer to one source, the more it will look like that one and the less it will look like the opposite source. So moving in the design space always causes a change in the look of the font.

The final characteristics of the font are defined by the total proximity to all exemplars - where it is located within the total design space.

To get a more accurate picture, now imagine that this grid is not two-dimensional, but is a three-dimensional cube; it has depth, meaning the font creator has defined more than two axes. The user is able to move through that cubed design space, and as they do the font changes in accordance with how close it is to the sources that have defined its look.

Thanks to variable font technology, this means graphic designers and web developers can use mathematically generated styles that, while never actually drawn by the font creator, still exist within that total design space. And the file size is just a fraction of what normal font files are. This is great news for developers, for data use on mobile, for rendering, and for prioritising speed and responsiveness - not to mention creativity!

In a few cases, when some glyphs cannot smoothly transition across the spectrum of instances, a modification called a "jump" is included. Currently not all software responds to variable fonts in the same way.

WEIGHT AXIS (FROM THIN TO BLACK)


OPTICAL SIZE AXIS (FROM DISPLAY TO TEXT)


## Polū



## Modrý

İzmit Körfezi Sirènes


# Hues 



Explosive, eclectic \& refined Saltsø Spanien, 03184

estrellas de mar

# Yellow island DISPLAY AND TEXT 

## THIN 100PT



EXTRALIGHT 100PT


LIGHT 100PT


REGULAR 100PT


MEDIUM 60PT


SEMIBOLD 60PT


## BOLD 100PT



EXTRABOLD 100PT


BLACK 100PT


## THIN ITALIC 100PT



## EXTRALIGHTITALIC 100PT



## LIGHT ITALIC 100PT

## Thunder

## REGULARITALIC 100PT

## Thunder

MEDIUM ITALIC 60PT

## Thunder

SEMIBOLDITALIC 60PT



EXTRABOLDITALIC 100PT


BLACK ITALIC 100PT


THIN 60PT
Murciélagos

EXTRALIGHT 60PT
Murciélagos

LIGHT 60PT
Murciélagos
REGULAR 60PT

## Murciélagos

MEDIUM 60PT

## Murciélagos

SEMIBOLD 60PT
Murciélagos
Murciélagos
EXTRABOLD 60PT
Murciélagos

## BLACK 60PT <br> Murciélagos

Murciélagos
Murciélagos

LIGHT 60PT
Murciélagos
REGULAR 60PT
Murciélagos
MEDIUM 60PT
Murciélagos
SEMIBOLD 60PT
Murciélagos

BOLD 60PT
Murciélagos
EXTRABOLD 60PT
Murciélagos

## BLACK 60PT <br> Murciélagos

THIN 45PT
Rhythm \& Reaction

EXTRALIGHT 45PT
Rhythm \& Reaction

LIGHT 45PT
Rhythm \& Reaction
Rhythm \& Reaction
Rhythm \& Reaction

## SEMIBOLD 60PT

## Rhythm \& Reaction

## Rhythm \& Reaction

## Rhythm \& Reaction

# Rhythm \& Reaction 

# And now I was on my journey, in a pair of thick boots and with a hazel stick in 

And now I was on my journey, in a pair of thick boots and with a hazel stick in

And now I was on my journey, in a pair of thick boots and with a hazel stick in

And now I was on my journey, in a pair of thick boots and with a hazel stick in

And now I was on my journey, in a pair of thick boots and with a hazel stick in

# And now I was on my journey, in a pair of thick boots and with a hazel stick in 

# And now I was on my journey, in a pair of thick boots and with a hazel stick in 

# And now I was on my journey, in a pair of thick boots and with a huzel stick in 

# And now I was on my journey, in a pair of thick boots and with a huzel stick in 

ITALIC, LIGATURES ON 60/66PT
The Philippine
sea, basin of the western Pacific ocean, and Japan to the north.

North to South
ocean trenches:
Mariana, the
Izu-Ogasamara,
Yap, and Palau.

ITALIC, LIGATURES ON + SWASHESS + SSO3 60/66PT
North to South
ocean trenches:
Mariana, the
Tzu-Ogasamata,
Tap, and Palau.

SMALL CAPS
¿Para texto？
1708 A－b［Ende］H＠I
ALL SMALL CAPS
¿Para texto？
1708 A－b［Ende］H＠I
ALL CAPS
¿Para texto？
1708 A－b［Ende］H＠I
LIGATURES
Offkey，bonfire，affiliate，bottle， King，The，Sarah，Devesess，Yin， algarabía，mossos，olive，llover， mezzotints myths，razzmatazz， sensational，ulular，susurrar， zorro，¿Qué？¿ข esto？．．． DISCRETIONARY LIGATURES

Häckeln，contact，estaño，．．． slack，siesta，shy ．．．

PROPORTIONAL OLDSTYLE FIGURES
0123456789 §ЄСЕҰf ૬\％\％

PROPORTIONAL LINING FIGURES（DEFAULT）
0123456789 SЄСЕ¥f $\ddagger \% \%$

TABULAR OLDSTYLE \＆SLASHED ZERO
00123456789 SЄСЕヌ $f$ €\％\％

TABULAR LINING \＆SLASHED ZERO
00123456789 SЄ¢Е¥fも\％\％

NUMERATOR／DENOMINATOR

```
345/678 89/120
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FRACTIONS
1／2 3／4 1／46 5／72／98

SUPERIOR／INFERIOR
H2O xb8 y3＋5 aIndex

ORDINALS
Ma No．

HISTORICAL FORMS
That is the question
HISTORICAL LIGATURES
fjord，flor，affluent ．．．
¿PARA TEXTO？
1708 A－B［ENDE］H＠I
¿PARA TEXTO？
1708 A－B［ENDE］H＠I
¿PARATEXTO？
1708 A－B［ENDE］H＠I

Offkey，bonfire，affiliate，bottle， Ting，The，Sarah，Devesess，1in， algarabia，mossos，otive，llover， mezzotints myths，razzmatazz， sensational，uhular，susurzar， zorro，¿Qué？¿ֹ esto？．．．

Häckeln，contact，estaño，．．． slack，siesta，shy ．．．

0123456789 SEcEYfも\％\％

0123456789SЄ¢Е¥fも\％\％ 00123456789 SEcEYfも\％\％

00123456789 SЄЄЕ¥fも\％\％o．

| 345／678 89／120 | 345／678 89／120 |
| :---: | :---: |
| FRACTIONS |  |
| 1／2 3／4 1／46 5／7 2／98 | $1 / 23 / 41 / 46^{5 / 7} / 98$ |
| SUPERIOR／INFERIOR |  |
| H2O xb8 y3＋5 aIndex | $\mathrm{H}_{2} \mathrm{O}$ Xbs $\mathrm{y}^{3+5} \mathrm{I}$ Index |
| ORDINALS |  |
| Ma No． | $\mathrm{M}^{\text {a }} \mathrm{N}^{\mathbf{o}}$ |
| HISTORICAL FORMS |  |
| That is the question | That if the queftion |
| HISTORICAL LIGATURES |  |
| fjord，flor，affluent．．． | fjord，flor，affluent．．． |

STYLISTIC SET O1 (ALTERNATE LETTERS)
HEADQUARTER
Amazing, Especial, Ladder,
Eve, Lilo, Qauağandy, expresión,
flyé, pizza, skip, yellow, zorro,...

STYLISTIC SET O2 (ALTERNATE も, £)
$\& \& £$

STYLISTIC SET O3 (ITALIC ALTERNATE L, X, Y, Z)
Eabędź, example, way, žába,...
STYLISTIC SET 04 (ITALIC ALTERNATE S, Y, Z)
sarao, yellow, maíz,...
STYLISTIC SET O5 (ITALIC ALTERNATE Y)
yak

STYLISTIC SET O6 (ARROWS \& GEOMETRY)

```
A BCDEFGH
```

I JKLNOPQRSTUV
WXYZabcd
efghjkl
STYLISTIC SET O7 (ICONS \& ORNAMENTS)
ABCDEFGHIJKLNOP
QRSTUVWXYZ

STYLISTIC SET O8 (ITALIC INITIAL FORMS)
barrister, hazel, ķīkis, luz

STYLISTIC SET O9 (ITALIC ALT INITIAL FORM K)

## kilo, k̦īlu

STYLISTIC SET 10 (ITALIC FINAL FORMS)

| Ahaus Ararat Boacampos | Ahaus' Ararat Boacampos' |
| :--- | :--- |
| Buenos Aires Caracas | Buenos Aires' Caracas' |
| Helmbrechets Paraná Paris | Helmbrechts' Paraná̀ Paris' |
| Piatra-Neamț Poznań Rio | Piatra-Neamt' Poznań Río' |
| Santarém St Albans ... | Santaréw St Albans'... |

STYLISTIC SET 11 (ITALIC ALTERNATE FINAL FORMS)

| Al Apwdah Ammān Ankara | Al Awdah Ammān Ankara |
| :--- | :--- |
| Bergen Birmingham Lille | Bergen Birmingham Lille |
| Kathmandu Madrid Qut̄ūf | Kathmandu Madrid Quţūf |

SWASHES

| Atlántida Barcelona Đà Nẵng | Atlántida Batcelona Đà Nä̃ng |
| :---: | :---: |
| Florianópolis Hà Nội Güigüe | Florianópofis Hà Nội Güigüe |
| Kon Tum Mendoza Nueva York | Fon Tum Mendoza Nueva York |
| Quilmes Rosario Trujillo | Quilmes Rosario Trujillo |
| Valencia Yoritagua Zaraza ... | Valencia Yaritagua Zaraza ... |
| TURKISH/AZERI/CRIMEAN TATAR |  |
| Kırtasiye, KIRTASIYE, KIRTASIYE | Kırtasiye, kirtasiye, KIRTASİYE |
| ROMANIAN/MOLDAVIAN |  |
| Timiş, bucureşti, MULŢUMESC | Timiș, bucurestio MULȚUMESC |
| CATALAN |  |
| Il•lusió, COL•LABORA, | IHusió, COLLLABORA, |
| CAL-LIGRAFIA | CALLLIGRAFIA |

UPPERCASE
ABCDEFGHIJKLMNOPQRSTUVWXYZ ÆછIJN Eゅ ゥ

 L＇L Li ŁLj LJ Ń Ň N̦ Ñ Nj NJ Ó Ŏ Ǒ Ô Ö Ò Ő Ō Ø Ǿ Õ Ố

 W Ẅ Ẁ Ý Ŷ Ÿ Ỳ Ỵ Ŷ Y̌ ŹŽŻ

LOWERCASE
abcdefghijklmnopqrstuvwxyzæðij \cline { 1 - 1 }






SMALL CAPS
ABCDEFGHIJKLMNOPQRSTUVWXYZ E C （


 NJ Ó Ŏ Ǒ Ô Ö Ò Ő Ō Ø Ǿ Õ Ố Ộ Ồ Ổ Ô O Ỏ Ơ Ớ ợ Ở Ơ Ở Ŕ



LIGATURES
fb ff fh fi fí fj fk fl ft ffb ffiff ffk ffl fft tt
DISCRETIONARY LIGATURES
FT＇T cb ch ci ck cl ct gi sb sh si sk sl st fb fh fi fj fk fl ffiff fll

HISTORICAL FORMS \＆LIGATURES
ffb fh fi fj fk fl ffiff fll
ALTERNATES（SSO1 \＆02）
A ÁĂÁĂAٌA
 PUNCTUATION


PUNCTUATION（SMALL CAPS）
،＂＂،＇，＂＂$\dot{i}$ ？！ i[]()$\}$ $\qquad$
SYMBOLS

SYMBOLS（SMALL CAPS）
（C）\＆＠＊

PROPORTIONAL OLDSTYLE FIGURES
$0123456789 \%$ \％o №
\＄€ ¢£¥fも \＆FNCCGK£のPPP₹W
PROPORTIONAL LINING FIGURES（DEFAULT）
$0123456789 \% \%{ }^{\circ}{ }^{\mathbf{o}}$
\＄Єゆ£¥fもđFNCせGK£のPPPきW゙
TABULAR OLDSTYLE FIGURES


TABULAR LINING FIGURES
$0123456789 \%$ \％№

FIGURES（SMALL CAPS）
$0123456789 \%$ \％o №

SUPERSCRIPTS
$\mathrm{H}^{0123456789+-=()-, ~}$
$H^{\text {abcdefghijklmnopqratuvwnyz }}$
SUBSCRIPTS
Ho123456789＋－＝（ ）－，
Habcdefghijklmnopqrstuvwxyz
NUMERATOR／DENOMINATOR
$0123456789+$－＝（ ）－，／／ 0123456789
FRACTIONS
$1 / 21 / 32 / 31 / 43 / 41 / 83 / 8$ 5／8 $7 / 8$
ORDINALS
$\mathrm{H}^{\text {aoono }} \mathrm{N}^{\text {abcdefghijklmnopqrstuvweyz }}$

ORDINALS（SMALL CAPS）
№ a o
MATHEMATICAL OPERATORS
$/-/ \cdot \approx \neq \leq \geq<=>\neg+ \pm \div \partial \Delta \Pi \Sigma \sqrt{ } \infty \int \mu \mu \pi$

DIACRITICAL MARKS

ARROWS \＆GEOMETRIC SHAPES（SSO6）



ORNAMENTS（SSO7）


UPPERCASE
A BCDEFGHIJKLMNOPQRSTUVWXYZ
 $\hat{A} \hat{A} \hat{A} \hat{A} \hat{A} A A A C C C C \hat{C} \dot{C} \check{D} D E ́ E \check{E} \check{E} \hat{E} \ddot{E} \dot{E} \dot{E} \bar{E} E \hat{E} \hat{E} \hat{E} \hat{E}$






LOWERCASE
abcdefghijklmnopqrstupwxyzxðijりかわ






SMALL CAPS
ABCDEFGHIJKLMNOPORSTUVWXYZEDIJ







LIGATURES
Ti Th Ni $1 j$ al all ar aor as ass ál áll ár áor ás co ds el ell è err es ess él éll ér érrés flofffh fi fiff fk fl ft ffl fff ffifff ffk ffl fft go hs il ill ir ior is iss úl ill ir ior is ll is ms ns ol oll or orros oss ól óll ór órrósts tt ulull wr wor us uss úl úllúvivuszziQ e 1

DISCRETIONARY LIGATURES
ch ch ci ck cl cp ct it sh sh si sksl spst
HISTORICAL FORMS \＆LIGATURES
ffiff fk ffiffl
PUNCTUATION


PUNCTUATION（SMALL CAPS）
،＂＂،＇，＂＂$\dot{C}$ ？！$i[]()\} \backslash /-$
SYMBOLS


SYMBOLS（SMALL CAPS）
（C）\＆＠＊

PROPORTIONAL OLDSTYLE FIGURES
$0123456789 \%$ \％№
SЄC£YfもaFNCCGK£のPPP₹W
PROPORTIONAL LINING FIGURES（DEFAULT）
$0123456789 \% \%$ No
\＄€¢£¥fもむFNCせGKきのPPPきW
TABULAR OLDSTYLE FIGURES
O 123 4 $56789 \%$ oo №

TABULAR LINING FIGURES
$0123456789 \%$ oo No
S€¢£¥fもdFNCCGK£のPPPきん
FIGURES（SMALL CAPS）
$0123456789 \% \%$ №

SUPERSCRIPTS
$H^{0123456789+-=()-, .}$
$H^{a b c d e f g h i j k l m n o p q r s t u v p x y z ~}$
SUBSCRIPTS
Ho123456789＋－＝（ ）－，
Habcdefghijklmnopqrstupwxyz
NUMERATOR／DENOMINATOR
$\overline{0123456789+-=()-, / 0123456789}$
FRACTIONS
$1 / 21 / 32 / 31 / 43 / 41 / 83 / 85 / 87 / 8$
ORDINALS
$H^{\text {ao }}$ Noabcdefghijklmnopqrstuvpxyz

ORDINALS（SMALL CAPS）
№ a o
MATHEMATICAL OPERATORS
$\overline{/-/ \cdot \approx \neq \leq \geq<=>\neg+ \pm \div \times \partial \Delta \Pi \Sigma} \Sigma \sqrt{~} \int \Omega \mu \pi$

DIACRITICAL MARKS

ARROWS \＆GEOMETRIC SHAPES（SSO6）


ORNAMENTS（SSO7）


ALTERNATES (SSO1,02, 03, 04 \& 05)







## SWASHES









INITIAL FORMS (ALSO SSO8 \& 09)


## FINAL FORMS (ALSO SS10 \& 11)



 $m w n \check{n} \check{w} w \tilde{w} \theta^{\prime} \dot{\theta}^{\prime} \hat{\theta}^{\prime} \hat{\theta}^{\prime} \hat{\theta}^{\prime} \dot{\hat{\theta}} \hat{\theta}^{\prime} \tilde{\hat{\theta}}^{\prime} \ddot{\theta}^{\prime} \theta^{\prime} \grave{\theta}^{\prime} \dot{\theta}^{\prime} \bar{\theta}^{\prime}$
 is is is ms ns as oss as ts us his

# Atlante 

Text

And now I was on my journey, in a pair of thick boots and with a hazel stick in my

And now I was on my journey, in a pair of thick boots and with a hazel stick in my

And now I was on my journey, in a pair of thick boots and with a hazel stick in my

REGULAR 25/30PT
And now I was on my journey, in a pair of thick boots and with a hazel stick in my

And now I was on my journey, in a pair of thick boots and with a hazel stick in my

SEMIBOLD 25/30PT

And now I was on my journey, in a pair of thick boots and with a hazel stick in my

# And now I was on my journey, in a pair of thick boots and with a hazel stick in my 

# And now I was on my journey, in a pair of thick boots and with a hazel 

## And now I was on my journey, in a pair of thick boots and with a hazel

Whenever Henry Wilt took the dog for a walk, or, to be more accurate, when the dog took him, or, to be exact, when Mrs Wilt told them both to go and take themsehves out of the house so that she could do her yoga exercises, he

EXTRALIGHT 18/22PT
Whenever Henry Wilt took the dog for a walk, or, to be more accurate, when the dog took him, or, to be exact, when Mrs Wilt told them both to go and take themsehves out of the house so that she could do her yoga exercises, he

LIGHT 18/22PT
Whenever Henry Wilt took the dog for a walk, or, to be more accurate, when the dog took him, or, to be exact, when Mrs Wilt told them both to go and take themsehes out of the house so that she could do her yoga exercises,

REGULAR 18/22PT
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MEDIUM 18/22PT
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EXTRABOLD 18/22PT

Whenever Henry Wilt took the dog for a walk, or, to be more accurate, when the dog took him, or, to be exact, when Mrs Wilt told them both to go and take themsehves out of the house so that she could do

BLACK 18/22PT
Whenever Henry Wilt took the dog for a walk, or, to be more accurate, when the dog took him, or, to be exact, when Mrs Wilt told them both to go and take themsehves out of the house so that she could

THIN 10/13PT
As might have been foreseen, Franconia proved to be an excellent place in which to study the difficult family of flycatchers. All our common eastern Massachusetts species were present - the kingbird, the phoebe, the woodpewee, and the least flycatcher - and with them the crested flycatcher (not common), the ofive-sided, the traill, and the yellow-bellied. The phoebe-like cry of the traill was to be heard constantly from the hotel piazza. The yellow-bellied seemed to be confined to deep and rather swampy woods in the valley, and to

EXTRALIGHT 10/13PT
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THIN 12/15PT
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## SEMIBOLD 10/13PT

As might have been foreseen, Franconia proved to be an excellent place in which to study the difficult family of flycatchers. All our common eastern Massachusetts species were presentthe kingbird, the phoebe, the wood pewee, and the least flycatcher- and with them the crested flycatcher (not common), the olive-sided, the traill, and theyellow-bellied. The phoebe-like cry of the traill was to be heard constantly from the hotel piazza. The yellow-bellied seemed to be confined to deep and rather swampy woods

## BOLD 10/13PT

As might have been foreseen, Franconia proved to be an excellent place in which to study the difficult family of flycatchers. All our common eastern Massachusetts species were present - the kingbird, the phoebe, the wood pewee, and the least flycatcher- and with them the crested flycatcher (not common), the olive-sided, the traill, and the yellow-bellied. The phoebe-like cry of the traill was to be heard constantly from the hotel piazza. The yellow-bellied seemed to be confined to deep

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EXTRABOLD 10/13PT
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MEDIUM 12/15PT
As might have been foreseen, Franconia proved to be an excellent place in which to study the difficult family of flycatchers. All our common eastern Massachusetts species were present - the kingbird, the phoebe, the wood pewee, and the least flycatcher-and with them the crested flycatcher (not common), the ofive-sided, the traill, and the yellow-belfied.
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SEMIBOLD 12/15PT
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EXTRABOLD $12 / 15 \mathrm{PT}$
As might have been foreseen, Franconia proved to be an excellent place in which to study the difficult family of flycatchers. All our common eastern Massachusetts species were pre-sent-the kingbird, the phoebe, the wood pewee, and the least flycatcherand with them the crested flycatcher (not common), the ofive-sided, the trailf, and the yellow-belfied. The

BLACK 10/13PT
As might have been foreseen, Franconia proved to be an excellent place in which to study the difficult family of flycatchers. AlI our common eastern Massachusetts species were present - the kingbird, the phoebe, the wood pewee, and the least flycatcherand with them the crested flycatcher (not common), the ofive-sided, the trailf, and the yeffon-belfied. The phoebe-like cry of the traill was to be heard constantly from the hotel piazza. The yellow-beffied seemed

As might have been foreseen, Franconia proved to be an excellent place in which to study the difficult family of flycutchers. All our common eastern Massachusetts species were present-the kingbird, the phoebe, the wood pewee, and the least flycatcher - and with them the crested flycatcher (not common), the ofivesided, the trailf, and the yelfon-bet-

LIGHT ITALIC LIGATURES ON 10/13PT
Philippine Sea, basin of the western Pacific Ocean between the Philippine Islands to the south and Japan to the north. The Philippine Sea covers a surface area of approximateby $5,000,000 \mathrm{~km}^{2}$, about 3\% of the entire Pacific region. Its eastern boundaries are formed by a series of deep ocean trenches which delineate it from the rest of the Pacific. They are from north to south the Izu-Ogasawara, Mariana, Yap, and Palau trenches. They form part of a vast subduction zone, where tectonic plates are being drawn down into the interior of the earth. The Mariana

## ITALIC LIGATURES ON 10/13PT

Philippine Sea, basin of the wpestern Pacific Ocean between the Philippine Islands to the south and Japan to the north. The Philippine Sea covers a surface area of approximateby $5,000,000 \mathrm{~km}^{2}$, about $3 \%$ of the entire Pacific region. Its eastern boundaries are formed by a series of deep ocean trenches which delineate it from the rest of the Pacific. They are from north to south the Izu-Ogasawara, Mariana, Yap, and Palau trenches. They form part of a vast subduction zone, where tectonic plates are being drawn down into the interior of the earth. The Mariana

## MEDIUM ITALIC LIGATURES ON 10/13PT

Philippine Sea, basin of the western Pacific Ocean between the Philippine Islands to the south and Japan to the north. The Phifippine Sea covers a surface area of approximate引 $5,000,000 \mathrm{~km}^{2}$, about $3 \%$ of the entire Pacific region. Its eastern boundaries are formed by a series of deep ocean trenches which defineate it from the rest of the Pacific. They are from north to south the Izu-Ogasawara, Mariana, Yap, and Palau trenches. They form part of a past subduction zone, where tectonic plates are being drawn down into the interior of the earth.

SEMIBOLD ITALIC LIGATURES ON $10 / 13$ PT
Phifippine Sea, basin of the western Pacific Ocean between the Philippine Islands to the south and Japan to the north. The Phifippine Sea covers a surface area of approximateby $5,000,000 \mathrm{~km}^{2}$, about 3\% of the entire Pacific region. Its eastern boundaries are formed by a series of deep ocean trenches which defineate it from the rest of the Pacific. They are from north to south the IzuOgasawara, Mariana, Yap, and Palau trenches. They form part of a past subduction zone, where tectonic plates are being drawn down into the

LIGHT ITALIC LIGATURES OFF 10/13PT
Philippine Sea, basin of the western Pacific Ocean between the Philippine Islands to the south and Japan to the north. The Philippine Sea covers a surface area of approximately $5,000,000 \mathrm{~km}^{2}$, about $3 \%$ of the entire Pacific region. Its eastern boundaries are formed by a series of deep ocean trenches which delineate it from the rest of the Pacific. They are from north to south the Izu-Ogasawara, Mariana, Yap, and Palau trenches. They form part of a vast subduction zone, where tectonic plates are being drawn down into the interior of the earth. The Mariana

ITALIC LIGATURES OFF 10/13PT
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## SEMIBOLD ITALIC LIGATURES OFF $10 / 13 \mathrm{PT}$

Philippine Sea, basin of the western Pacific Ocean between the Philippine Islands to the south and Japan to the north. The Philippine Sea covers a surface area of approximately $5,000,000 \mathrm{~km}^{2}$, about 3\% of the entire Pacific region. Its eastern boundaries are formed by a series of deep ocean trenches which delineate it from the rest of the Pacific. They are from north to south the Izu-Ogasawara, Mariana, Yap, and Palau trenches. They form part of a vast subduction zone, where tectonic plates are being drawn down into the interior

GERMAN 9/11PT
Im speziellen Sinn bezeichnet das Wort Sprache eine bestimmte Einzelsprache wie Deutsch, Japanisch oder Swahili etc. Die gesprochenen Sprachen der Menschheit werden gemäß ihrer genetischen Verwandtschaft in Sprachfamilien gegliedert. Jede einzelne Sprache wird dabei anhand der sogenannten Language Codes nach den ISO-639-Teilnormen international eindeutig klassifiziert. Von den heute rund 6500 gezählten Einzel-

## PORTUGUESE 9/11PT

Linguagem pode se referir tanto à capacidade especificamente humana para aquisição e utilização de sistemas complexos de comunicação, quanto a uma instância específica de um sistema de comunicação complexo. O estudo científico da linguagem, em qualquer um de seus sentidos, é chamado linguística.Atualmente, entre 3000 e 6000 línguas são usadas pela espécie humana, e um número muito maior era usado no passado.

## TURKISH 9/11PT

İnsanlar arasındaki anlașmayı sağlayan bir araç olarak tanımlanabilir. Bu bağlamda dil, kelimelerden olușan, yani vücut dili gibi sözlü olmayan iletişim biçimlerinin yanı sıra insanların en etkili iletișim șekli olan sözlü iletişimi tanımlar. Dil, ses dalgaları aracılığıyla akustik olarak ve kelimeler aracılığıyla veya ișaret dilinde olduğu gibi ișaretler aracılığıyla görsel olarak aktarılır ("İșaret dili" ile karșılaștırınız). Ayrıca dokunma vasıtasıyla dokunsal

ICELANDIC 9/11PT
Mál er kerfi merkja, tákna, hljóða og orða sem notuð eru saman til pess að lýsa hugtökum, hugmyndum, merkingum og hugsunum. Málfræðingar eru peir sem að rannsaka mál, en í nútímanum var málfræði fyrst kynnt sem vísindagrein af Ferdinand de Saussure. beir sem að tala mál, eða nota pað á annan hátt, eru taldir með sem hluti af málsamfélagi pess máls. Tungumál er hugtak sérstaklega notað um

FRENCH 9/11PT
Les gestes sont la méthode de communication la plus connue, utilisée par diverses espèces dont l'ensemble des primates. C'est également le cas des abeilles et leurs danses: lorsqu'une abeille exploratrice revient vers sa ruche après avoir trouvé une source de nectar, elle peut effectuer une danse en rond indiquant que cette source se situe à moins de 50 mètres, ou une danse en huit indiquant que cette source est plus lointaine. De

NORWEGIAN 9/11PT
Et språk er et dynamisk sett av synlige, hørbare eller følbare symboler for kommunikasjon og elementer som brukes for å manipulere dem. Språk kan også henvise til bruken av slike systemer som et generelt fenomen. Eksempler på språk er naturlig språk (menneskelige enkeltspråk, for eksempel norsk), kunstige språk (for eksempel esperanto) og programmeringsspråk (for eksempel Java). Menneskespråk omtales vanligvis som

SWEDISH 9/11PT
Språk eller tungomål är en del av olika system för kommunikation, som används av människor och som vi börjar tillägna stora bitar av redan under våra första levnadsår. Barn lär sig använda språk lika naturligt, som de lär sig att gå. Språket kommuniceras exempelvis via talat språk, teckenspråk, kognitioner och skrift, som är bärare av språk i en rad olika kommunikationssystem. Begreppet språk har två nära sammanbundna men ändå

## SPANISH 9/11PT

Un lenguaje (del provenzal lenguatge y del latín lingua) es un sistema de comunicación estructurado para el que existe un contexto de uso y ciertos principios combinatorios formales. Existen contextos tanto naturales como artificiales. Desde un punto de vista más amplio, el lenguaje indica una característica común a los humanos y a otros animales (animales no simbólicos) para expresar sus experiencias y comunicarlas a

CZECH 9/11PT
Vědecký obor zabývající se zkoumáním jazyka se nazývá lingvistika. Otázky týkající se filosofie jazyka byly pokládány již ve starověkém Řecku, byly zde otázky typu zda mohou slova reprezentovat zkušenost nebo motivovanost obsahu slov, konkrétními památkami jsou například Platónovy dialogy Gorgias a Faidros. Ještě časnějším dokladem uvažování o jazyku jsou gramatiky sanskrtu, nejranější záznamy o kodifikaci liturgického jazyka a

ITALIAN 9/11PT
Il linguaggio, in linguistica, è il complesso definito di suoni, gesti e movimenti attraverso il quale si attiva un processo di comunicazione. La facoltà di rappresentare mentalmente un significato è presente in molte specie di animali, tra le quali l'essere umano. La capacità di elaborare e produrre un linguaggio verbale, nell'uomo, si è sviluppata a seguito di mutamenti strutturali della cavità orale. In particolare l'arretramento dell'ugola ha reso

POLISH 9/11PT
Język służy do przedstawiania rzeczywistości dotyczącej przedmiotów, czynności czy abstrakcyjnych pojęć za pomocą znaków. Zbiór znaków w języku jest otwarty. Wynika to z faktu, że znakiem językowym jest każdy tekst, każda sformułowana wypowiedź, posiadająca znaczenie. Jednostka posługująca się językiem może więc za pomoca jego systemu tworzyć nieskończoną liczbę nowych znaków, także takich, z którymi

FINNISH 9/11PT
Kieli on järjestelmä, jossa ihminen ilmaisee ajatuksensa kielellisillä merkeillä, abstraktioilla. Näitä merkkejä nimitetään kielellisiksi ilmauksiksi. Puhutuissa kielissä kuuluvia (auditiivisia) merkkejä tuotetaan puhe-elimillä. Kirjoitetussa kielessä kielelliset ilmaukset on tehty silmin nähtäviksi eli luettaviksi. Viitotuissa kielissä kielelliset ilmaukset ovat visuaalisia, eivät auditiivisia. Eri kieliä tutkii kielitiede. Kognitiotiede tutkii kieltä

SMALL CAPS

| ¿Para texto？ | ¿PARA TEXTO？ |
| :---: | :---: |
| 1708 A－b［Ende］H＠I | 1708 A－b［ENDE］H＠I |
| ALL SMALL CAPS |  |
| ¿Para texto？ | ¿PARA TEXTO？ |
| 1708 A－b［Ende］H＠I | 1708 A－B［ENDE］H＠I |
| ALL CAPS |  |
| ¿Para texto？ | ¿PARA TEXTO？ |
| 1708 A－b［Ende］H＠I | 1708 A－B［ENDE］H＠I |

LIGATURES

Offkey，bonfire，affiliate，bottle， King，The，Sarah，Devesess，Yin， algarabía，mossos，olive，llover， mezzotints myths，razzmatazz， sensational，ulular，susurrar， zorro，¿Qué？¿̀ esto？．．． DISCRETIONARY LIGATURES

Häckeln，contact，estaño，．．．
slack，siesta，shy ．．．
PROPORTIONAL OLDSTYLE FIGURES
$0123456789 \$ €$ ££¥fも\％\％。

PROPORTIONAL LINING FIGURES（DEFAULT）
$0123456789 \$ € \not \subset £ f$ €\％\％
Offkey，bonfire，affiliate，bottle， Ting，The，Sarah，Devesess，Yin， algarabía，mossos，ofive，llover， mezzotints myths，razzmatazz， sensational，ulular，susurrar， zorro，¿Qué？¿v esto？．．．

Häckeln，contact，estaño，．．． slack，siesta，shy ．．．

TABULAR OLDSTYLE \＆SLASHED ZERO
$00123456789 \$ € 屯 £ ¥ f$ €\％
$00123456789 \$ \in \phi £ ¥ f$ €\％\％

TABULAR LINING \＆SLASHED ZERO
$00123456789 \$ €$ §§ $¥ € \% \%$
00123456789 \＄€ $£ £ \ddagger$ € $\%$ \％
NUMERATOR／DENOMINATOR
345／678 89／120
$345 / 678^{89} / 120$

FRACTIONS $\qquad$
$1 / 23 / 41 / 465 / 72 / 98 \quad 1 / 23 / 41 / 46^{5} / 7^{2} / 98$
SUPERIOR／INFERIOR
H 2 O xb8 y3＋5 aIndex

ORDINALS
Ma No．
$\mathrm{M}^{\mathrm{a}} \mathrm{N}^{\mathrm{o}}$

HISTORICAL FORMS
That is the question
That if the queftion
HISTORICAL LIGATURES
fjord，flor，affluent．．．
fjord，flor，affluent ．．．

STYLISTIC SET O1 (ALTERNATE LETTERS)
HEADQUARTER
AmAzing, Especial, LADDER, Eye, Lilo, Qarağandy, expresión, flyé, pizza, skip, yellow, zorro, ...

STYLISTIC SET O2 (ALTERNATE も, £)
$\& \& £$

STYLISTIC SET O3 (ITALIC ALTERNATE L, X, Y, Z)
モabędź, example, wway, žába,...

STYLISTIC SET O4 (ITALIC ALTERNATE S, Y, Z)
sarao, yellow, maiz, ...
STYLISTIC SET O5 (ITALIC ALTERNATE Y)
jak

STYLISTIC SET O6 (ARROWS \& GEOMETRY)
ABCDEFGH
IJKLNOPQRSTUV
WXYZabcd
efghjkl
STYLISTIC SET O7 (ICONS \& ORNAMENTS)
ABCDEFGHIJKLNOP
QRSTUVWXYZ

STYLISTIC SET O8 (ITALIC INITIAL FORMS)
barrister, hazel, kilkis,
STYLISTIC SET O9 (ITALIC ALT INITIAL FORM K)
kilo, ķīlu

STYLISTIC SET 10 (ITALIC FINAL FORMS)

| Ahaus Ararat Boacampos | Ahaus Ararat Boacampos |
| :--- | :--- |
| Buenos Aires Caracas | Buenos Aires Caracas |
| Helmbrechets Paraná Paris | Helmbrechts Paranás Paris |
| Piatra-Neamț Poznań Río | Piatra-NeamțPoznañ Rio |
| Santarém St Albans ... | Santarém St Albans ... |

STYLISTIC SET 11 (ITALIC ALTERNATE FINAL FORMS)

| Al Alwdah Ammān Ankara | Al Awpdah Ammān Ankara |
| :--- | :--- |
| Bergen Birmingham Lille | Bergen Birmingham Lille |
| Kathmandu Madrid Qut̄ūf | Kathmandu Madrid Quţūf |

SWASHES

| Atlántida Barcelona Đà Nẵng | Atlántida Barcelona Đà Nẵng |
| :---: | :---: |
| Florianópolis Hà Nội Güigüe | Florianópolis Hà Nội Güigüe |
| Kon Tum Mendoza Nueva York | Gon Tum JMendoza Nueva York |
| Quilmes Rosario Trujillo | Quilmes Resario Trujillo |
| Valencia Yaritagua Zaraza ... | Valencia Yaritagua Zaraza ... |
| TURKISH/AZERI/CRIMEAN TATAR |  |
| Kirtasiye, kIrTASIYE, KIRTASIYE | Kırtasiye, kirtasiye, KIRTASİYE |
| ROMANIAN/MOLDAVIAN |  |
| Timiş, BUCUREŞTI, MULŢUMESC | Timiş, BUCUREȘTI, MULȚUMESC |
| CATALAN |  |
| Il $\cdot$ lusió, COL•LABORA, | Illusió, COLLABORA, |
| CAL-LIGRAFIA | CALLIGRAFIA |

UPPERCASE
ABCDEFGHIJKLMNOPQRSTUVWXYZ


 L' LL L Ł Lj LJ ŃŇN N̦ Ñ Nj NJ Ó Ŏ Ǒ Ô Ö Ò Ő Ō Ø Ǿ Õ Ố




## LOWERCASE

abcdefghijklmnopqrstuvwxyzæðij りœ





SMALL CAPS
ABCDEFGHIJKLMNOPQRSTUVWXYZE ĐIJNGESSÁĂǍA Ä






LIGATURES
fb ff fh fi fí fj fk fl ft ffb ffiff ffk ffl fft tt
DISCRETIONARY LIGATURES
FTTT cb ch ci ck cl ct gi sb sh si sk sl st fb fh fi fj fk fliffiff

HISTORICAL FORMS \& LIGATURES
$\mathrm{ffb} \mathrm{fh} \mathrm{fi} \mathrm{fj} \mathrm{fkfl} f \mathrm{ffi} \mathrm{ffj} \mathrm{ff}$
ALTERNATES (SSO1 \& 02)

 PUNCTUATION

PUNCTUATION (SMALL CAPS)
،""،',"" $\dot{C}$ ? ! i[]()$\} \backslash /--$

SYMBOLS

SYMBOLS (SMALL CAPS)

## (C) \& *

PROPORTIONAL OLDSTYLE FIGURES
$0123456789 \%$ \% №

PROPORTIONAL LINING FIGURES (DEFAULT)
$0123456789 \%$ \% №

TABULAR OLDSTYLE FIGURES
$0123456789 \%$ \% №

TABULAR LINING FIGURES
$0123456789 \%$ \% №
 FIGURES (SMALL CAPS)

0123456789 \% \% №

SUPERSCRIPTS
$\mathrm{H}^{0123456789+-=()-, .}$
$H^{\text {abcdefghijklmnopqrstuvexyz }}$
SUBSCRIPTS
Ho123456789+- = () - , .
Habcdefghijklmnopqrstuvwxyz
NUMERATOR/DENOMINATOR
$0123456789+$ - = ( ) - , / / 0123456789
FRACTIONS
$1 / 21 / 32 / 31 / 43 / 41 / 83 / 85 / 87 / 8$
ORDINALS
$\mathrm{H}^{\text {ao }} \mathrm{No}$ abcdefghijklmnopqrstuvwxyz

ORDINALS (SMALL CAPS)
№ a o
MATHEMATICAL OPERATORS
$\overline{/-/ \cdot \approx \neq \leq \ll>\neg+ \pm \div \times \partial \Delta \Pi} \Sigma \sqrt{ } / \int \Omega \mu \pi$

DIACRITICAL MARKS

ARROWS \& GEOMETRIC SHAPES (SSO6)



ORNAMENTS (SSO7)


UPPERCASE
A BCDEFGHIJKLMNOPQRSTUVWXYZ








LOWERCASE
abcdefghijklmnopqrstuv义xyzæðijりœp





SMALL CAPS
ABCDEFGHIJKLMNOPQRSTUVWXYZEDIJ







LIGATURES
Ti Th $\operatorname{~iinj~al~all~ar~arr~as~ass~ál~áll~är~árr~ás~cs~as~el~}$ ell er err es ess él éll ér érr és fbfffh fi fiffloflft ffb ffh ffifffflefflft gn hs ilill ir irr is iss ư ill ir ior is ll 1 s ms ns ol oll or orr as oss ól óll ơr ơrr ósts tt ul ull wr wor us uss úl úll ír ẇr ús zziQ ib

DISCRETIONARY LIGATURES
cb ch ci ck cl cp ct it sh sh si sk sl sp st
HISTORICAL FORMS \＆LIGATURES
ffifjfkffiffl
PUNCTUATION



PUNCTUATION（SMALL CAPS）
،＂＂＂，＂＂$\dot{C}$ ？！$i[]()\} \backslash--$
SYMBOLS


SYMBOLS（SMALL CAPS）
© \＆＠＊

PROPORTIONAL OLDSTYLE FIGURES
$0123456789 \%$ \％№
\＄€ Є£¥f£dFNCせGK£のPPP₹W
PROPORTIONAL LINING FIGURES（DEFAULT）
$0123456789 \%$ \％o No

TABULAR OLDSTYLE FIGURES
O 123456789 ó oo №

TABULAR LINING FIGURES
$0123456789 \%$ o №

FIGURES（SMALL CAPS）
$0123456789 \%$ \％№
\＄€ ¢£¥fもむFNせせGKきのPPP₹W
SUPERSCRIPTS
$H^{0123456789+-=()-, ~}$
$H^{a b c d e f g h i j k l m n o p q r s t u p m x y z ~}$
SUBSCRIPTS
Ho123456789＋－＝（）－，．
Habcdefghijklmnopqrstuv⿻丷⿻コ一火火z
NUMERATOR／DENOMINATOR
$0123456789+$－＝（ ）－，／ 0123456789
FRACTIONS
$1 / 21 / 32 / 31 / 43 / 41 / 83 / 85 / 87 / 8$
ORDINALS
$H^{a o} N^{\text {oabcdefghijklmnopqrstuppxyz }}$

ORDINALS（SMALL CAPS）
№ a o
MATHEMATICAL OPERATORS
$/-/ \cdot \approx \neq \geq<=>\neg+ \pm \div \times \partial \Delta \Pi \Sigma \sqrt{ }) \int \Omega \mu \pi$

DIACRITICAL MARKS

ARROWS \＆GEOMETRIC SHAPES（SSO6）



ORNAMENTS（SSO7）


ALTERNATES (SSO1,02, 03, 04 \& 05)







SWASHES








INITIAL FORMS (ALSO SSO8 \& 09)

FINAL FORMS (ALSO SS10 \& 11)



 üù $u$ ưt ttttttttas ás cs ds es és hs is is is ms ns os ass ás ts us us

## SUPPORTED LATIN LANGUAGES

Abenaki, Afaan Oromo, Afar, Afrikaans, Albanian, Alsatian, Amis, Anuta, Aragonese, Aranese, Aromanian, Arrernte, Arvanitic (Latin), Asturian, Atayal, Aymara, Bashkir (Latin), Basque, Belarusian (Latin), Bemba, Bikol, Bislama, Bosnian, Breton, Cape Verdean Creole, Catalan, Cebuano, Chamorro, Chavacano, Chichewa, Chickasaw, Cimbrian, Cofán, Cornish, Corsican, Creek, Crimean Tatar (Latin), Croatian, Czech, Danish, Dawan, Delaware, Dholuo, Drehu, Dutch, English, Esperanto, Estonian, Faroese, Fijian, Filipino, Finnish, Folkspraak, French, Frisian, Friulian, Gagauz (Latin), Galician, Ganda, Genoese, German, Gikuyu, Gooniyandi, Greenlandic (Kalaallisut), Guadeloupean Creole, Gwich'in, Haitian Creole, Hän, Hawaiian, Hiligaynon, Hopi, Hotcąk (Latin), Hungarian, Icelandic, Ido, Ilocano, Indonesian, Interglossa, Interlingua, Irish, IstroRomanian, Italian, Jamaican, Javanese (Latin), Jèrriais, Kala Lagaw Ya, Kapampangan (Latin), Kaqchikel, Karakalpak (Latin), Karelian (Latin), Kashubian, Kikongo, Kinyarwanda, Kiribati, Kirundi, Kurdish (Latin), Ladin, Latin, Latvian, Lithuanian, Lojban, Lombard, Low Saxon, Luxembourgish, Maasai, Makhuwa, Malay, Maltese, Manx, Māori, Marquesan, Megleno-Romanian, Meriam Mir, Mirandese, Mohawk, Moldovan, Montagnais, Montenegrin, Murrinh-Patha, Nagamese Creole, Ndebele, Neapolitan, Ngiyambaa, Niuean, Noongar, Norwegian, Novial, Occidental, Occitan, Oshiwambo, Ossetian (Latin), Palauan, Papiamento, Piedmontese, Polish, Portuguese, Potawatomi, Q'eqchi', Quechua, Rarotongan, Romanian, Romansh, Rotokas, Sami, Sango, Saramaccan, Sardinian, Scottish Gaelic, Serbian (Latin), Seri, Seychellois Creole, Shawnee, Shona, Sicilian, Silesian, Slovak, Slovenian, Slovio (Latin), Somali, Sorbian, Sotho (Northern), Sotho (Southern), Spanish, Sranan, Sundanese (Latin), Swahili, Swazi, Swedish, Tagalog, Tahitian, Tetum, Tok Pisin, Tokelauan, Tongan, Tshiluba, Tsonga, Tswana, Tumbuka, Turkish, Turkmen (Latin), Tuvaluan, Tzotzil, Uzbek (Latin), Venetian, Vepsian, Vietnamese, Volapük, Võro, Wallisian, Walloon, Waray-Waray, Warlpiri, Wayuu, Welsh, Wik-Mungkan, Wiradjuri, Wolof, Xavante, Xhosa, Yapese, Yindjibarndi, Zapotec, Zulu, Zuni, ...

All caps, basic ligatures, arrows and geometry, casesensitive forms, class kerning, discretionary ligatures, denominators $\&$ numerators, fractions, alternative fractions, historical forms, historical ligatures, 5 sets of figures (oldstyle numerals, lining figures, proportional figures, tabular figures and small caps), initial and terminal forms, localised forms, ordinals, ornaments, small capitals, small capitals from capitals, stylistic sets (SSO1, SSO2, SSO3, etc), superiors \& inferiors, slashed zero, swashes, ...

Yorlmar Campos is an architect who graduated from Universidad Central de Venezuela. He currently teaches typographic design in the Maestría en Tipografía (typography and type design MA) at the University of Buenos Aires, Argentina, where he previously studied type design. Yorlmar worked with Rubén Fontana and Zalma Jalluf at Fontana Diseño studio, where he acquired great knowledge about design and typography in brands and identity projects. He has also been involved in various typographic projects focusing on technical development for Google Fonts. Some of Yorlmar's typefaces have been selected in the Tipos Latinos biennial (7th and 8th editions), and his work has been published in various books on design and typography.

Martín Sesto is a type designer from Buenos Aires, Argentina. As a graphic design graduate from the University of Buenos Aires, his curiosity and interest in calligraphy led him to pursue a Master's degree in typography from the same university, where he developed his first typographic family. Since then, he has collaborated in the development of fonts for various foundries, with projects at Google, and the design of independent fonts with his colleague and friend Yorlmar Campos. Martín also currently works as an interface and user experience (UX/UI) designer.

CREDITS

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ATLANTE
Design: Yorlmar Campos, Martín Sesto

## www.type-together.com/atlante-font

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## TEXT CREDITS

As I walked out one midsummer morning, by Laurie Lee (London, 1969). Wilt, by Tom Sharpe (1976).
Foot-path way, by Bradford Torrey (Boston, 1892). Nineteen Eighty-Four,by George Orwell (1949). 'Rhythm $\varepsilon$ Reaction' gets under the skin of a British love affair with American jazz, in Eye Magazine blog. Wikipedia.org.

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[^0]:    BOLD 12/15PT

