



# Swisse

6 collections, 61 fonts  
Technical Documentation



6 collections, 61 fonts

Suisse

# Suisse Int'l

Cyrillic / Arabic alphabets included

# Suisse Int'l Condensed

# Suisse Int'l Mono

# Suisse Works

# Suisse Neue

# Suisse Screen

The Suisse typeface forms the centerpiece of the Swiss Typefaces library. Comprised of 6 collections with a total of 61 styles, Suisse is a utilitarian font set that covers all basic needs of the contemporary typographer, from Suisse Int'l, the go-to Grotesk with its monospaced and condensed companions, to the sturdy text serif Suisse Works, the clear-cut sans serif Suisse Screen, and the reliable slab serif Suisse Neue. Suisse combines classic style with cutting edge design quality and the most user-friendly license.

# Suisse Typeface Overview

■ = OpenType Stylistic Sets alternates  
More infos on specific OpenType features pages

Suisse Int'l	Suisse Int'l Condensed	Suisse Int'l Mono	Suisse Works	Suisse Neue	Suisse Screen
e	e	e	e	e	e
i	i	i	i	i	i
s	s	s	s	s	s
a a	a a	a a	a	a a	a a
l l	l l	l	l	l	l l

## Suisse Typeface Overview

Suisse Int'l 18 fonts Latin / Cyrillic / Arabic

Suisse Int'l Ultralight خفيف جدًا Сверх Лёгкий  
*Suisse Int'l Ultralight Italic Сверх Лёгкий Курсив*  
Suisse Int'l Thin رفيع Тонкий  
*Suisse Int'l Thin Italic Тонкий Курсив*  
Suisse Int'l Light خفيف Лёгкий  
*Suisse Int'l Light Italic Лёгкий Курсив*  
Suisse Int'l Regular عاديّ Регулярный  
*Suisse Int'l Regular Italic Регулярный Курсив*  
Suisse Int'l Book Текст  
*Suisse Int'l Book Italic Текст Курсив*  
Suisse Int'l Medium متوسط Умеренный  
*Suisse Int'l Medium Italic Умеренный Курсив*  
Suisse Int'l Semi Bold شبه داكن Полу Толсты  
*Suisse Int'l Semi Bold Italic Полу Толстый Ку*  
Suisse Int'l Bold داكن Толстый  
*Suisse Int'l Bold Italic Толстый Курсив*  
Suisse Int'l Black أسود Чёрный  
*Suisse Int'l Black Italic Чёрный Курсив*

Suisse Int'l Condensed 12 fonts Latin

Suisse Int'l Cond Thin  
*Suisse Int'l Cond Thin Italic*  
Suisse Int'l Cond Light  
*Suisse Int'l Cond Light Italic*  
Suisse Int'l Cond Regular  
*Suisse Int'l Cond Regular Italic*  
Suisse Int'l Cond Medium  
*Suisse Int'l Cond Medium Italic*  
Suisse Int'l Cond Semi Bold  
*Suisse Int'l Cond Semi Bold Italic*  
Suisse Int'l Cond Bold  
*Suisse Int'l Cond Bold Italic*

## Suisse Typeface Overview



Suisse Int'l Mono 3 fonts Latin

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Suisse Int'l Mono Thin  
Suisse Int'l Mono Regular  
**Suisse Int'l Mono Bold**



Suisse Works 8 fonts Latin

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Suisse Works Regular  
*Suisse Works Regular Italic*  
Suisse Works Book  
*Suisse Works Book Italic*  
Suisse Works Medium  
*Suisse Works Medium Italic*  
**Suisse Works Bold**  
***Suisse Works Bold Italic***

## Suisse Typeface Overview



Suisse Neue 6 fonts Latin

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Suisse Neue Light

*Suisse Neue Light Italic*

Suisse Neue Regular

*Suisse Neue Regular Italic*

Suisse Neue Medium

*Suisse Neue Medium Italic*



Suisse Screen 14 fonts Latin

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Suisse Screen Thin Тонкий

*Suisse Screen Thin Italic Тонкий Курсив*

Suisse Screen Light Лёгкий

*Suisse Screen Light Italic Лёгкий Курсив*

Suisse Screen Monitor Монитор

*Suisse Screen Monitor Italic Монитор Курсив*

Suisse Screen Regular Регулярный

*Suisse Screen Regular Italic Регулярный Курсив*

Suisse Screen Medium Умеренный

*Suisse Screen Medium Italic Умеренный Курсив*

Suisse Screen Semi Bold Полу Толстый

*Suisse Screen Semi Bold Italic Полу Толстый Курсив*

**Suisse Screen Bold Толстый**

***Suisse Screen Bold Italic Толстый Курсив***



# Suisse Int'l

1 collection, 18 fonts, Latin / Cyrillic / Arabic

Ultralight Thin Light Regular Book Medium Semi Bold **Bold Black**  
*Italic Italic Italic Italic Italic Italic Italic Italic Italic*







# Suisse Int'l OpenType Features



OT Stylistic Set 1 : alternate "a"

Shanghai Shanghai

OT Stylistic Set 2 : alternate "l"

Berlin Berlin

OT Stylistic Set 3 : alternate "ß"

Straße Straße

OT All Caps Punctuation

N!?!; N!?!; N----. N----. <N> <N>  
«N» «N» (N) (N) [N] [N] {N} {N}  
N!; N!;

OT All Caps Mathematical Signs

N+÷--=x<>≤≥≠±  
N+÷--=x<>≤≥≠±

OT Figures

- A. Hn1234567890
- B. Hn1234567890
- C. Hn1234567890
- D. Hn1234567890

By selecting Stylistic Set 1 in the Character window → OpenType menu every double-storey lowercase 'a' will be automatically replaced by a single-storey lowercase 'a'.

By selecting Stylistic Set 2 in the Character window → OpenType menu every straight lowercase 'l' will be automatically replaced by a curvy lowercase 'l'.

By selecting Stylistic Set 3 in the Character window → OpenType menu every short 'ß' will be automatically replaced by a long-tailed 'ß'.

By selecting the All Caps feature, the punctuation will be automatically adjusted in height, weight and spacing to match the Capitals.

By selecting the All Caps feature, the mathematical signs will be automatically adjusted in height, weight and spacing to match the Capitals.

There are 4 different styles of figures:  
A. Default Figures  
B. OT All Caps Figures  
C. OT Tabular Lining Figures  
D. OT Proportional Oldstyle Figures

OT Slashed Zero

1980 1980 19/80 H<sup>10</sup>  
1980 1980 19/80 H<sup>10</sup>

OT Numerator

N1234567890 N<sup>1234567890</sup>

OT Denominator

N1234567890 N<sub>1234567890</sub>

OT Fractions

13000/93270 13000/93270

OT Superior

N123abc()+ N<sup>123abc()+</sup>

OT Inferior

N123abc()+ N<sub>123abc()+</sub>

By selecting the Slashed Zero feature the digit '0' is becoming more distinct from the letter 'O'.

By selecting one of the Superscript/Superior, Subscript/Inferior, Numerator or Denominator features in the Character window → OpenType functions, the characters and figures will be automatically substituted by their adequate counterparts, specifically designed to match the font in size and weight, rather than being scaled down by the software.

Black Italic 72 pt

***Computing***

Medium + Light Italic 22 pt

The first work on a *cryptographically secure* chain of blocks was described in 1991 by Stuart Haber and Stuart Haber, where document timestamps could not be tampered with. Which improved its efficiency.

Semi Bold 14 pt

**A blockchain is a decentralized, distributed and public digital ledger that is used to record transactions across many computers so that any involved record cannot be altered retroactively, without the alteration of all subsequent blocks.**

Thin 14 pt

Industry trade groups joined to create the Global Blockchain Forum in 2016, an initiative of the Chamber of Digital Commerce. In May 2018, Gartner found that only 1% of CIOs indicated any kind of blockchain adoption within their organisations, and only 8% of CIOs were in the short-term 'planning or [looking at] experimentation with blockchain. The first blockchain was conceptualized by a person (or group of people) known as Satoshi Nakamoto in 2008. Nakamoto improved the design in an important way using a Hash

Book 12 pt

Пиринговая платёжная система, использующая одноимённую единицу для учёта операций. Для обеспечения функционирования и защиты системы используются криптографические методы, но при этом информация о транзакциях между адресами системы доступна в открытом виде. Минимальная передаваемая величина (наименьшая величина дробления) — 10–8 биткойна — получила название «сатоши» в честь создателя Сатоши Накамото, хотя сам он использовал в случаях слово «цент».

Regular 10 pt

طرح شخص أطلق على نفسه الاسم الرمزي ساتوشي ناكاموتو فكرة بيتكوين للمرة الأولى في ورقة بحثية في عام 2008 ووصفها بأنها نظام نقدي إلكتروني يعتمد في التعاملات المالية على مبدأ النداء بالإنجليزية، وهو مصطلح تقني يعني التعامل المباشر بين مستخدم وآخر دون وجود وسيط (كالتور) يقول القائمون على بيتكوين إن الهدف من هذه العملة التي طرحت للتداول للمرة الأولى سنة 2009 تغيير الاقتصاد العالمي بنفس الطريقة التي غيرت بها الويب أساليب النشر وفي عام 2016 أعلن رجب الأعمال الأسترالي كريغ رايت أنه هو ساتوشي ناكاموتو مقوما دليلا تقنيا على ذلك ولكن تم كشف

Book 8 pt

In August 2014, the bitcoin blockchain file size, containing records of all transactions that have occurred on the network, reached 20 GB (gigabytes). In January 2015, the size had grown to almost 30 GB, and in January 2016 to January 2017, the bitcoin blockchain grew from 50 GB to 100 GB in size. The words block and chain were used separately in Satoshi Nakamoto's original paper, but were eventually popularized as a single word, blockchain, by 2016. Smart contracts which run on a blockchain, for example ones which "execute invoices that pay themselves when a shipment arrives or share certificates which automatically send their owners dividends if profits reach a certain level." Require an off-chain oracle to access any "external data or events based on time or market conditions [that need] to interact with the blockchain." IBM opened a blockchain innovation research center in Singapore in July 2016. A working group for the World Economic Forum met in November 2016 to discuss the development of governance models related to blockchain. According to Accenture, an application of the diffusion of innovations theory suggests that blockchains have attained a 13.5% adoption rate within financial services in 2016, therefore reaching the early adopters phase. Industry trade groups joined to create the Global Blockchain Forum in 2016, an initiative of the Chamber of Digital Commerce. In May 2018, Gartner found that only 1% of CIOs indicated any kind of blockchain adoption within their organisations, and only 8% of CIOs were in the short-term 'planning or [looking at] experimentation with blockchain. The first blockchain was conceptualized by a person (or group of people) known as Satoshi Nakamoto in 2008. Nakamoto improved the design in an important way using a Hash



# Suisse Int'l Condensed

1 collection, 12 fonts, Latin

Thin Light Regular Medium Semi Bold Bold  
*Italic Italic Italic Italic Italic Italic*



Uppercase (Latin)

ABCDEFGHIJKLMNOPQRSTUVWXYZ  
XYZ

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  
Ž Ƨ

Lowercase (Latin)

abcdefghijklmnopqrstuvwxyz  
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  
ŵ ŵ ÿ ÿ ŷ ŷ ž ž Ƨ

Figures

1234567890

Fractions

1/2 1/3 1/4 1/5 1/6 1/8 2/3 2/5 3/4 3/5 3/8 4/5 5/6 5/8 7/8 1/  
0 0/00

Standard Ligatures (Latin)

fi fl

Punctuation

! ? ; \* & ( / ) , - - - \_ . : ; ... @ [ \ ] { | } ! « »  
< > “ ” „ „ • † ‡ † ‡

Currencies

\$ £ ¢ € ¥ ¤

Symbols

© ® ™ e ℓ N ° § ¶ ª º # °

Mathematical Signs

+ < = > ¬ ± μ × ÷ − ≤ ≥ ≠ ^ ~ ≈ ∂ ∏ √ ∑ ∫  
∞ Δ Ω π /

Arrows and endings

↵ ↶ ↷ ↸ ↹ ↺ ↻ ↼ ↽ ↾ ↿ ⇀ ⇁ ⇂ ⇃ ⇄ ⇅ ⇆ ⇇ ⇈ ⇉ ⇊ ⇋ ⇌ ⇍ ⇎ ⇏ ⇐ ⇑ ⇒ ⇓ ⇔ ⇕ ⇖ ⇗ ⇘ ⇙ ⇚ ⇛ ⇜ ⇝ ⇞ ⇟ ⇠ ⇡ ⇢ ⇣ ⇤ ⇥ ⇦ ⇧ ⇨ ⇩ ⇪ ⇫ ⇬ ⇭ ⇮ ⇯ ⇰ ⇱ ⇲ ⇳ ⇴ ⇵ ⇶ ⇷ ⇸ ⇹ ⇺ ⇻ ⇼ ⇽ ⇾ ⇿



OT Stylistic Set 1 : alternate "a"

Shanghai Shanghai

OT Stylistic Set 2 : alternate "i"

Berlin Berlin

OT Stylistic Set 3 : alternate "ß"

Straße Straße

OT All Caps Punctuation

N!?!;: N!?!;: N----. N-----. <N> <N>  
«N» «N» (N) (N) [N] [N] {N} {N} N!; N!;

OT All Caps Mathematical Signs

N+÷- = x < > ≤ ≥ ≠ ±  
N+÷- = x < > ≤ ≥ ≠ ±

OT Figures

- A. Hn1234567890
- B. Hn1234567890
- C. Hn1234567890
- D. Hn1234567890

By selecting Stylistic Set 1 in the Character window → OpenType menu every double-storey lowercase 'a' will be automatically replaced by a single-storey lowercase 'a'.

By selecting Stylistic Set 2 in the Character window → OpenType menu every straight lowercase 'i' will be automatically replaced by a curvy lowercase 'i'.

By selecting Stylistic Set 3 in the Character window → OpenType menu every short 'ß' will be automatically replaced by a long-tailed 'ß'.

By selecting the All Caps feature, the punctuation will be automatically adjusted in height, weight and spacing to match the Capitals.

By selecting the All Caps feature, the mathematical signs will be automatically adjusted in height, weight and spacing to match the Capitals.

There are 4 different styles of figures:  
A. Default Figures  
B. OT All Caps Figures  
C. OT Tabular Lining Figures  
D. OT Proportional Oldstyle Figures



OT Slashed Zero

1980 1980 <sup>19</sup>/<sub>80</sub> H<sup>10</sup>  
198<sup>0</sup> 198<sup>0</sup> <sup>19</sup>/<sub>80</sub> H<sup>10</sup>

OT Numerator

N1234567890 N<sup>1234567890</sup>

OT Denominator

N1234567890 N<sub>1234567890</sub>

OT Fractions

13000/93270 <sup>13000</sup>/<sub>93270</sub>

OT Superior

N123abc()+ N<sup>123abc()+</sup>

OT Inferior

N123abc()+ N<sub>123abc()+</sub>

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Bold Italic 72 pt

***Cryptographi***

Medium + Light Italic 22 pt

**The first work on a *cryptographically* secured c  
blocks was described in 1991. They wanted to  
a system where document timestamps could  
be tampered with. Which improved its efficien  
allowing several document certificates to be c**

Semi Bold 14 pt

**A blockchain is a decentralized, distributed and public digital ledger  
that is used to record transactions across many computers so that any  
involved record cannot be altered retroactively, without the alteration  
of all subsequent blocks. This allows the participants to verify and aud**

Thin 14 pt

Industry trade groups joined to create the Global Blockchain Forum in 2016, an  
of the Chamber of Digital Commerce. In May 2018, Gartner found that only 1%  
indicated any kind of blockchain adoption within their organisations, and only €

Regular 12 pt

The cryptocurrency bitcoin, where it serves as the public ledger for all transactions on  
network. In August 2014, the bitcoin blockchain file size, containing records of all transac  
that have occurred on the network, reached 20 GB (gigabytes). In January 2015, the size  
grown to almost 30 GB, and from January 2016 to January 2017, the bitcoin blockcha  
from 50 GB to 100 GB in size. The words block and chain were used separately in Satoshi  
Nakamoto's original paper, but were eventually popularized as a single word, blockchain,  
2016. Smart contracts which run on a blockchain, for example ones which "create inv  
that pay themselves when a shipment arrives or share certificates which automatically  
their owners dividends if profits reach a certain level." require an off-chain oracle to a  
any "external data or events based on time or market conditions [that need] to interac  
blockchain." IBM opened a blockchain innovation research center in Singapore in Jul  
working group for the World Economic Forum met in November 2016 to discuss the d

Regular 10 pt

The first blockchain was conceptualized by a person (or group of people) known as Satoshi Nakamoto  
2008. Nakamoto improved the design in an important way using a Hashcash-like method to add block  
the chain without requiring them to be signed by a trusted party. The design was implemented the foll  
year by Nakamoto as a core component of the cryptocurrency bitcoin, where it serves as the public lec  
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Regular 8 pt

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Suisse  
Int '1 Mono

1 collection, 3 fonts, Latin

Thin Regular **Bold**



# Suisse Int'l Mono Glyph Overview

+ OpenType features

## Uppercase (Latin)

ABCDEFGHIJKLMNOPQRSTUVWXYZ

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 ñ ò ó  
ô õ ö ø ù ú û ü ý þ ß

## Lowercase (Latin)

abcdefghijklmnopqrs  
tuvwxyz

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



## Figures

1234567890

## Fractions

1/2 1/4 3/4 %

## Standard Ligatures (Latin)

fi fl

## Punctuation

! ? ; ' & ( / ) , - - - \_ . : ; ... • @  
[ \ ] ^ { | } ¡ « » < > ‘ ’ “ ” , ” •  
† ‡ † ‡ “ ” ‘ ’

## Currencies

\$ £ ¢ € ¥ ¤

## Symbols

© ® ™ § ¶ ° # °



## Mathematical Signs

+ < = > ¬ ± μ × ÷ − ≤ ≥ ≠ ~ ≈ ∂ ∏ √ ∑ ∫  
∞ Δ Ω π /

## OT Stylistic Set 1 : alternate "a"

Shanghai Shanghai

## OT Stylistic Set 3 : alternate "ß"

Straße Straße

By selecting Stylistic Set 1 in the Character window → OpenType menu every double-storey lowercase 'a' will be automatically replaced by a single-storey lowercase 'a'.

By selecting Stylistic Set 3 in the Character window → OpenType menu every short 'ß' will be automatically replaced by a long-tailed 'ß'.

Bold 72 pt

# Computin

Bold + Thin 22 pt

**The first work on a cryptoc  
secured chain of blocks was  
in 1991. They wanted to imp  
a system where document tin  
could not be tampered with.**

Regular 14 pt

A blockchain is a decentralized, distributed and public digital ledger that is used to record transactions across many computers that any involved record cannot be altered

Thin 14 pt

Industry trade groups joined to create the Global Blockchain Forum in 2016, an initiative of the Chamber of Digital Commerce. In May

Regular 12 pt

The cryptocurrency bitcoin, where it serves as the ledger for all transactions on the network. In August 2014, the bitcoin blockchain file size, containing records of all transactions that have occurred on the network, reached 20 GB (gigabytes). In January 2015, the size had grown to almost 30 GB, and from January 2016 to January 2017, the bitcoin blockchain grew from 50 GB to 100 GB in size. The words block and chain were used separately in Satoshi Nakamoto's original paper, but were eventually combined as a single word, blockchain, by 2016. Smart contracts which run on a blockchain, for example ones which create invoices that pay themselves when a shipment arrives

Regular 10 pt

The first blockchain was conceptualized by a person (or group) known as Satoshi Nakamoto in 2008. Nakamoto improved the decentralized way using a Hashcash-like method to add blocks to the ledger without requiring them to be signed by a trusted party. This was implemented the following year by Nakamoto as a core component of the cryptocurrency bitcoin, where it serves as the public ledger

Regular 8 pt

In August 2014, the bitcoin blockchain file size, containing records of all transactions that have occurred on the network, reached 20 GB (gigabytes). In January 2015, the size had grown to almost 30 GB, and from January 2016 to January 2017, the bitcoin blockchain grew from 50 GB to 100 GB in size. The words block and chain were used separately in Satoshi Nakamoto's original paper, but were eventually combined as a single word, blockchain, by 2016. Smart contracts which run on a blockchain, for example ones which "create invoices that pay themselves when a shipment arrives" or share certificates which automatically send their owners dividends if profits reach a certain level. Require an off-chain oracle to access any "external data on time or market conditions [that need] to interact with the blockchain." A blockchain innovation research center in Singapore in July 2016. A work

# Suisse Works

1 collection, 8 fonts, Latin

**Regular Book Medium Bold**  
*Italic Italic Italic Italic*





OT Stylistic Set 3 : alternate "ß"

Straße Straße

OT All Caps Punctuation

N!?!; N!?!; N----. N----.  
 <N> <N> «N» «N» (N) (N)  
 [N] [N] {N} {N} N!; N!;

OT All Caps Mathematical Signs

N+÷--=x<>≤≥≠±  
 N+÷--=x<>≤≥≠±

OT Figures

- A. Hn1234567890
- B. Hn1234567890
- C. Hn1234567890
- D. Hn1234567890

By selecting Stylistic Set 3 in the Character window → OpenType menu every short 'ß' will be automatically replaced by a long-tailed 'ß'.

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There are 4 different styles of figures:  
 A. Default Figures  
 B. OT All Caps Figures  
 C. OT Tabular Lining Figures  
 D. OT Proportional Oldstyle Figures

OT Slashed Zero

1980 1 980 1<sup>9</sup>/<sub>80</sub> H<sup>10</sup>  
 1980 1 980 1<sup>9</sup>/<sub>80</sub> H<sup>10</sup>

OT Numerator

N1234567890 N<sup>1234567890</sup>

OT Denominator

N1234567890 N<sub>1234567890</sub>

OT Fractions

13000/93270 13000<sup>0</sup>/<sub>93270</sub>

OT Superior

N123abc()+ N<sup>123abc()+</sup>

OT Inferior

N123abc()+ N<sub>123abc()+</sub>

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Bold Italic 72 pt

***Cryptogra***

Regular + Medium Italic 22 pt

The first work on a cryptographically secured *chain of blocks* was described in 1991. They wanted to implement a system where document timestamps could not be tampered with. Which improved

Medium 14 pt

**A blockchain is a decentralized, distributed and public digital ledger that is used to record transactions across many computers so that any involved record cannot be altered retroactively, without the alteration of all subsequent blocks.**

Book 14 pt

Industry trade groups joined to create the Global Blockchain Forum in 2016, an initiative of the Chamber of Digital Commerce. In May 2018, Gartner found that only 1% of CIOs indicated

Regular 12 pt

The cryptocurrency bitcoin, where it serves as the public ledger for all transactions on the network. In August 2014, the bitcoin blockchain file size, containing records of all transactions that have occurred on the network, reached 20 GB (gigabytes). In January 2015, the size had grown to almost 30 GB, and from January 2016 to January 2017, the bitcoin blockchain grew from 50 GB to 100 GB in size. The words block and chain were used separately in Satoshi Nakamoto's original paper but were eventually popularized as a single word, blockchain, by 2016. Smart contracts which run on a blockchain, for example ones which "create invoices that pay themselves when a shipment arrives or share certificates which automatically send their owners dividends if profits reach a certain level." Require an off-chain oracle to access any "external data or events based on time or market conditions [that need] to interact with the blockchain." IBM opened a blockchain innovation research center in Singapore in July 2016. A working group for the World Economic Forum met in November 2016 to discuss the development of governance models related to blockchain. According to Accenture, an application of the diffusion of

Regular 10 pt

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Regular 8 pt

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# Suisse Neue

1 collection, 6 fonts, Latin

Light Regular Medium  
*Italic Italic Italic*



Uppercase (Latin)

ABCDEFGHIJKLMNOPQRSTUVWXYZ  
À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï  
Ĳ ĳ Ĵ Ľ Ŀ Ł Ń Ņ ņ Ñ Ò Ó  
Ô Õ Ö Ø Ö Œ Ù Ú Û Ü Õ  
Ů Ű Ų ų Ŵ ŵ Ŷ ŷ Ÿ  
Ź Ž Ž Ž Þ Æ

Lowercase (Latin)

abcdefghijklmnopqrstu  
vwxyz  
à á â ã ä å æ ç è é ê ë ì í î ï ĵ  
Ķ Ļ Ľ Ŀ ł Ń Ņ ņ ñ ò ó ô õ ö ø ö ø œ  
ř ř ś š ŝ ŧ ŧ ù ú û ü ů ů ů ů ů ů ů  
ŵ ŵ ÿ ÿ ÿ ÿ ŷ ž ž ž þ Æ

Figures

1234567890

Fractions

1/2 1/3 1/4 1/5 1/6 1/8 2/3 2/5 3/4 3/5 3/8  
4/5 5/6 5/8 7/8 1/ % 0/00

Standard Ligatures (Latin)

fi fl

Punctuation

! ? ; ' \* & ( / ) , - - - \_ . : ; , . . @ [ \ ] ^ { | }  
« » « » ‘ ’ “ ” „ „ • † ‡ † †

Currencies

\$ £ ¢ € ¥ ¤

Symbols

© ® ¢ ™ e ℓ N ° § ¶ ª º # °

Mathematical Signs

+ < = > ¬ ± μ × ÷ − ≤ ≥ ≠ ~ ≈ ∂ ∏ √  
Σ ∫ ∞ Δ Ω π /

Arrows and endings

↵ ↶ ↷ ↸ ↹ ↺ ↻ ↼ ↽ ↾ ↿ ↿ ↿ ↿ ↿  
↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿ ↿





OT Stylistic Set 1 : alternate "a"

Shanghai Shanghai

OT Stylistic Set 3 : alternate "ß"

Straße Straße

OT All Caps Punctuation

N!?!; N!?!; N----. N----.  
 <N> <N> «N» «N» (N) (N)  
 [N] [N] {N} {N} N!; N!;

OT All Caps Mathematical Signs

N + ÷ - = x < > ≤ ≥ ≠ ±  
 N + ÷ - = x < > ≤ ≥ ≠ ±

OT Figures

- A. Hn1234567890
- B. Hn1234567890
- C. Hn1234567890
- D. Hn1234567890

By selecting Stylistic Set 1 in the Character window → OpenType menu every double-storey lowercase 'a' will be automatically replaced by a single-storey lowercase 'a'.

By selecting Stylistic Set 3 in the Character window → OpenType menu every short 'ß' will be automatically replaced by a long-tailed 'ß'.

By selecting the All Caps feature, the punctuation will be automatically adjusted in height, weight and spacing to match the Capitals.

By selecting the All Caps feature, the mathematical signs will be automatically adjusted in height, weight and spacing to match the Capitals.

There are 4 different styles of figures:  
 A. Default Figures  
 B. OT All Caps Figures  
 C. OT Tabular Lining Figures  
 D. OT Proportional Oldstyle Figures



OT Slashed Zero

1980 1980 <sup>19</sup>/<sub>80</sub> H<sup>10</sup>  
 198<sub>0</sub> 198<sub>0</sub> <sup>19</sup>/<sub>8<sub>0</sub></sub> H<sup>1<sub>0</sub></sup>

OT Numerator

N1234567890 N<sup>1234567890</sup>

OT Denominator

N1234567890 N<sub>1234567890</sub>

OT Fractions

13000/93270 <sup>13000</sup>/<sub>93270</sub>

OT Superior

N123abc()+ N<sup>123abc()+</sup>

OT Inferior

N123abc()+ N<sub>123abc()+</sub>

By selecting the Slashed Zero feature the digit '0' is becoming more distinct from the letter 'O'.

By selecting one of the Superscript/Superior, Subscript/Inferior, Numerator or Denominator features in the Character window → OpenType functions, the characters and figures will be automatically substituted by their adequate counterparts, specifically designed to match the font in size and weight, rather than being scaled down by the software.

Medium Italic 72 pt

***Cryptogra***

Medium + Italic 22 pt

The first work on a cryptographic secured *chain of blocks* was described in 1991. They wanted to implement a system where document timestamps could not be tampered with. Which imp

Medium 14 pt

A blockchain is a decentralized, distributed and public digital ledger that is used to record transactions across multiple computers so that any involved record cannot be altered retroactively, without the alteration of all subsequent blocks.

Regular 14 pt

Industry trade groups joined to create the Global Blockchain Forum in 2016, an initiative of the Chamber of Digital Commerce. In May 2018, Gartner found that only 1% of

Regular 12 pt

The cryptocurrency bitcoin, where it serves as the public ledger for all transactions on the network. In August 2014, the bitcoin block file size, containing records of all transactions that have occurred on the network, reached 20 GB (gigabytes). In January 2015, the size had grown to almost 30 GB, and from January 2016 to January 2017, the bitcoin blockchain grew from 50 GB to 100 GB in size. The words block and chain were used separately in Satoshi Nakamoto's original paper, but were eventually popularized as a single word, blockchain, by 2016. Smart contracts which run on a blockchain, for example ones which "create invoices that pay themselves when a shipment arrives or share certificates which automatically send their owners dividends if profits reach a certain level." Require an off-chain oracle to access any "external data or events based on current market conditions [that need] to interact with the blockchain." IBM opened a blockchain innovation research center in Singapore in July 2016. A working group for the World Economic Forum met in November 2016 to discuss the development of governance models related to blockchain.

Regular 10 pt

The first blockchain was conceptualized by a person (or group of people) known as Satoshi Nakamoto in 2008. Nakamoto improved the design in an important way using a Hashcash-like method to add blocks to the chain without requiring them to be signed by a trusted party. The design was implemented the following year by Nakamoto as a core component of the cryptocurrency bitcoin, where it serves as the public ledger for all transactions on the network. In August 2014, the bitcoin blockchain file size, containing records of all transactions that have occurred on the network, reached 20 GB (gigabytes). In January 2015, the size had grown to almost 30 GB, and from January 2016 to January 2017, the bitcoin blockchain grew from 50 GB to 100 GB in size. The words block and chain were used separately in Satoshi Nakamoto's original paper, but were eventually popularized as a single word, blockchain, by 2016. Smart contracts which run on a blockchain, for example ones which "create invoices that pay themselves when a shipment arrives or share certificates which automatically send their owners dividends if profits reach a certain level." Require an off-chain oracle to access any "external data or events based on current market conditions [that need] to interact with the blockchain." IBM opened a blockchain innovation research center in Singapore in July 2016. A working group for the World Economic Forum met in November 2016 to discuss the development of governance models related to blockchain.

Regular 8 pt

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# Suisse Screen

1 collection, 14 fonts, Latin / Cyrillic

Thin Light Monitor Regular Medium Semi Bold Bold  
*Italic Italic Italic Italic Italic Italic Italic*





OT Stylistic Set 1 : alternate "a"

Shanghai Shanghai

OT Stylistic Set 2 : alternate "l"

Berlin Berlin

OT Stylistic Set 3 : alternate "ß"

Straße Straße

OT All Caps Punctuation

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N|; N|;

OT All Caps Mathematical Signs

N+÷- = x <> ≤ ≥ ≠ ±  
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Bold Italic 72 pt

***Cryptograph***

Semi Bold + Italic 22 pt

**The first work on a cryptographically secured *chain of blocks* was described in 1991. They wanted to implement a system where document timestamps could not be tampered with. Which improved its efficiency.**

Regular 14 pt

A blockchain is a decentralized, distributed and public digital ledger that is used to record transactions across many computers so that a single record cannot be altered retroactively, without the alteration of all subsequent blocks. This allows the participants to verify and audit the transactions on any computer in the network.

Thin 14 pt

Industry trade groups joined to create the Global Blockchain Forum as an initiative of the Chamber of Digital Commerce. In May 2018, a survey found that only 1% of CIOs indicated any kind of blockchain adoption.

Light 20 pt

Пиринговая платёжная система, использующая одноимённую единицу для учёта операций и обеспечения функционирования и защиты, используются криптографические методы. При этом вся информация о транзакциях и адресах системы доступна в открытом доступе. Минимальная передаваемая величина (фактически) составляет 0,0001 BTC.

Regular 10 pt

The first blockchain was conceptualized by a person (or group of people) known as Satoshi Nakamoto in 2008. Nakamoto improved the design in an important way using a Hash like method to add blocks to the chain without requiring them to be signed by a trustee. The design was implemented the following year by Nakamoto as a core component of cryptocurrency bitcoin, where it serves as the public ledger for all transactions on the network. In August 2014, the bitcoin blockchain file size, containing records of all transactions that have occurred on the network, reached 20 GB (gigabytes).

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## Supported languages

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**Latin:** Abenaki, Afaan Oromo, Afar, 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, Guadeloupean Creole, Gwich'in, Haitian Creole, Hän, Hawaiian, Hiligaynon, Hopi, Hotcək (Latin), Hungarian, Ido, Igbo, Ilocano, Indonesian, Interglossa, Interlingua, Irish, Istro-Romanian, Italian, Jamaican, Javanese (Latin), Jèrriais, Kala Lagaw Ya, Kapampangan (Latin), Kaqchikel, Karakalpak (Latin), Karelian (Latin), Kashubian, Kikongo, Kinyarwanda, Kiribati, Kirundi, Klingon, Kurdish (Latin), Ladin, Latin, Latino sine Flexione, 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, Nahuatl, Ndebele, Neapolitan, Ngiyambaa, Niuean, Noongar, Norwegian, Novial, Occidental, Occitan, Oshiwambo, Ossetian (Latin), Palauan, Papiamentu, Piedmontese, Polish, Portuguese, Potawatomi, Q'eqchi', Quechua, Rarotongan, Romanian, Romansh, Rotokas, Sami (Inari Sami), Sami (Lule Sami), Sami (Northern Sami), Sami (Southern Sami), Samoan, Sango, Saramaccan, Sardinian, Scottish Gaelic, Serbian (Latin), Seri, Seychellois Creole, Shawnee, Shona, Sicilian, Silesian, Slovak, Slovenian, Slovio (Latin), Somali, Sorbian (Lower Sorbian), Sorbian (Upper Sorbian), Sotho (Northern), Sotho (Southern), Spanish, Sranan, Sundanese (Latin), Swahili, Swazi, Swedish, Tagalog,

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**Cyrillic (Suisse In'tl, Suisse Screen):** Abaza, Adyghe, Agul, Avar, Balkar, Belarusian (Cyrillic), Bulgarian, Buryat, Chechen, Crimean Tatar (Cyrillic), Dargin, Dungan, Erzya, Ingush, Khalkha, Kabardian, Kalmyk, Karakalpak (Cyrillic), Karachay-Balkar, Kazakh, Kyrgyz (Cyrillic), Kumyk, Lak, Lezgian, Macedonian, Mongolian (Cyrillic), Moksha, Nanai, Nogai, Russian, Rusyn, Rutul, Serbian (Cyrillic), Tabasaran, Tajik, Tat, Tatar, Turkmen, Tuvan, Ukrainian, Uzbek (Cyrillic)

**Arabic (Suisse Int'l):** Arabic, Persian, Punjabi (Arabic), Urdu

## File Formats

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Available desktop font formats: OpenType/CFF (.otf extension), TrueType (.ttf extension)

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- WebS is a reduced and lighter font file suitable for most common web usages, containing only the Latin alphabet (without alternates, ligatures and OpenType features).
- WebM is the WebS subset + Cyrillic alphabet (Suisse Int'l only) (without alternates, ligatures and OpenType features).
- WebXL is the complete font file containing all characters and languages (Latin, Cyrillic, Arabic (Suisse Int'l only)), including the many available only with OpenType functions and therefore not fully supported by all web browsers.

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The webfonts are manually optimized for ClearType rasterizers and above (DirectWrite), using TrueType hinting in vertical directions.

Available formats for App, EPUB, Broadcasting OpenType/CFF (.OTF extension)

## Credits

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Original Typeface design by Ian Party / Swiss Typefaces  
Font development and updates by Quentin Schmerber / Swiss Typefaces

Cyrillic development by Ilya Ruderman and Yury Ostromentsky / CSTM Fonts

Arabic development by Pascal Zoghbi / [29LT]  
Font Engineering by Christoph Koeberlin

## Version

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This PDF was generated on 1 October 2020

## Contact

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