VILLAGE

Design
Greg Lindy

Publication date
2012

Hi!

About

Colette is a multi-weight type family. Its formal softness enhances its subject matter, while its structure maintains clarity of message.

Weights

Thin + Small Caps
Light + Small Caps
Regular + Small Caps
Bold + Small Caps
Black + Small Caps

Thin Italic + Small Caps
Light Italic + Small Caps
Regular Italic + Small Caps
Bold Italic + Small Caps
Black Italic + Small Caps

Available formats

Cross platform
OpenType PS (OTF) format

Legacy formats are available upon special request.

Price

Family	**Basic**	**Weight Pairs**	**Single weight**
Five weights in roman & italic + small caps	Regular & Black in roman & italic + small caps	One weight in roman & italic + small caps	One weight in roman OR italic + small caps
$300 US	$150 US	$75 US	$50 US

Identification

IN FICTION, PROPER NAMES OF PEOPLE OR PLACES ARE OFTEN
UNIQUE TO THE WORK IN WHICH THEY APPEAR.

onomastikos

EPONYM

Linnaean taxonomy

Neologism

Andrea Cesalpino 1519–1603

Systema Naturae

110 point Roman all caps

KINSHIP LEGACY FAMILIAL HISTORY AFFINITY

110 point Roman all caps *(with alternate 'i' forms – stylistic set 2)*

KINSHIP

LEGACY

FAMILIAL

HISTORY

AFFINITY

110 point Italic all caps

LINEAGE RECORD INDEXED SIBLING ANCESTRY

110 point Italic all caps *(with alternate 'i' forms – stylistic set 2)*

LINEAGE

RECORD

INDEXED

SIBLING

ANCESTRY

110 point Roman title case

Country Village Locality Domain Property

110 point Roman title case *(with alternate 'a', 'y', & 'i' forms – stylistic sets 1 & 2)*

Country

Village

Locality

Domain

Property

CULTURE
RELATION
SOCIETY
IDENTITY
ORGANIZE

110 point Roman small caps *(with alternate 'i' forms – stylistic set 2)*

CULTURE

RELATION

SOCIETY

IDENTITY

ORGANIZE

Maximum

Century

Expected

Serious

Education

110 point Roman small caps *(with alternate 'i' forms – stylistic set 2)*

Maximum

Century

Expected

Serious

Education

Coefficient of relationship

CLASSIFICATORY KINSHIP

All are members of a species

Humans in most societies

ANTHROPOLOGICAL STUDY

Studied & theorized about

Ontological roots of human

SEEN MIGRATORY CONTEXT

View on stable functionalism

Lineages, affines & cognates

AFFINITY OF THE FAMILY

Heirship or legal succession

Similarity or affinity between

SYSTEMS OF CONSANGUINITY

Animal ancestors and totems

25.5 point Regular + Regular small caps

A DESCENT GROUP is a social group whose members talk about common ancestry. A unilineal society is one in which the descent of an individual is reckoned either from the mother's or the father's line of descent. With matrilineal descent individuals belong to their mother's descent group.

18 / 23 point Thin all caps

DESCENT, LIKE FAMILY SYSTEMS, IS ONE OF THE MAJOR CONCEPTS OF ANTHROPOLOGY. ALL CULTURES WORLDWIDE POSSESS A WIDE RANGE OF SYSTEMS TO TRACE KINSHIP AND DESCENT.

8.5 /12 point Regular and Bold small caps

UNILINEAL DESCENT GROUP

A lineage is a unilineal descent group that can demonstrate their common descent from a known apical ancestor. Unilineal lineages can be matrilineal or patrilineal, depending on whether they can be traced through mothers or fathers, respectively. Whether matrilineal or patrilineal descent is considered most significant differs from culture to culture.

A clan is a descent group that claims common descent from an apical ancestor (but often cannot demonstrate it, or 'stipulated descent'). If a clan's apical ancestor is nonhuman, it is called a totem. Examples of clans are found in the Chechen, Chinese, Irish, Japanese, Polish, Scottish, Tlingit, and Somali societies. In the case of the Polish clan, any notion of common ancestry was lost long ago.

A phratry is a descent group containing at least two clans which have a supposed common ancestor.

DIVISIONS WITHIN A SOCIETY

If a society is divided into exactly two descent groups, each is called a moiety, after the French word for half. If the two halves are each obliged to marry out, and into the other, these are so often called matrimonial moieties. Scholars, Houseman & White have discovered numerous societies wherein kinship network analysis shows that two halves marry one another, similar to matrimonial moieties, except that the two halves — which they call matrimonial sides— are neither named nor descent groups, although the egocentric kinship terms may be consistent with the pattern of sidedness, whereas the sidedness is culturally evident but imperfect.

LOCAL POPULATIONS

The word deme is used to describe an endogamous local population that does not have unilineal descent. Thus, a deme is a local endogamous community without internal segmentation into clans.

The Western model of a nuclear family consists of a couple and its children. The nuclear family is ego-centered and impermanent, while descent groups are permanent (lasting beyond the lifespans of individual constituents) and reckoned according to a single ancestor.

Kinship calculation is any systemic method for reckoning kin relations. Kinship terminologies are native taxonomies, they are not developed by anthropologists. The Western model of a nuclear family consists of a couple and its children. The nuclear family is ego-centered and impermanent, while descent groups

LIGHT, 8.5/12

In biology, the word 'kinship' typically refers to the degree of genetic relatedness or the coefficient of relationship between individual members of a species. Kinship is a term with various meanings depending upon the context. This article reflects the long-standing use of the term in anthropology, which is usually considered to refer to the web of social relationships that form an important part of the lives of most humans in most societies, although its exact meanings even within this discipline are often debated.

LIGHT ITALIC, 8.5/12

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REGULAR, 8.5/12

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REGULAR ITALIC, 8.5/12

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BOLD, 8.5/12

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BOLD ITALIC, 8.5/12

In biology, the word 'kinship' typically refers to the degree of genetic relatedness or the coefficient of relationship between individual members of a species. Kinship is a term with various meanings depending upon the context. This article reflects the long-standing use of the term in anthropology, which is usually considered to refer to the web of social relationships that form an important part of the lives of most humans in most societies, although its exact meanings even within this discipline are often debated.

BLACK, 8.5/12

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BLACK ITALIC, 8.5/12

In biology, the word 'kinship' typically refers to the degree of genetic relatedness or the coefficient of relationship between individual members of a species. Kinship is a term with various meanings depending upon the context. This article reflects the long-standing use of the term in anthropology, which is usually considered to refer to the web of social relationships that form an important part of the lives of most humans in most societies, although its exact meanings even within this discipline are often debated.

VILLAGE

OpenType features

	Off	On
1 Ligatures	Official fine flutter fluffs fjord	Official fine flutter fluffs fjord
2 Capital Forms Activating the All Caps feature converts lowercase to upper-case and subs iin cap-specific punctuation	¡Yes! Snowshoes for only $89.95	¡YES! SNOWSHOES FOR ONLY $89.95
3 Small Caps	Franny and Zooey	Franny and Zooey
4 Fractions Three prebuilt fractions + 0 through 9 numerators and denominators	3/4 & 1 1/2 567/3435	¾ & 1½ 567/3435

		Default
5 Proportional oldstyle These are the default figures		From $32.58 or €25.07

	Off	On
6 Proportional lining	From $32.58 or €25.07	From $32.58 or €25.07
7 Tabular oldstyle All numbers & math operators share a common width	From $32.58 or €25.07	From $32.58 or €25.07
8 Tabular lining All numbers & math operators share a common width	From $32.58 or €25.07	From $32.58 or €25.07

OpenType features

9 Slash zero
When zero has to be
distinguished from O or o

Off

Item № A1OE7350ZK

On

Item № A1OE7350ZK

10 Superscript / Superior

Off

abcdefghijklmno
pqrstuvwxyz

On

abcdefghijklmnopqrstuvwxyz

11 Subcript / Inferior

Off

x3 + z15 – y203

On

$x_3 + z_{15} - y_{203}$

**12 Numerator &
Denominator**

Off

0123456789 /
0123456789

On

$0123456789/0123456789$

13 Stylistic alternates
(sso1) Alternate 'y' and 'a'
in roman and italic

Off

Geography of
Antartica

On

Geography of
Antartica

13 Stylistic alternates
(sso2) Alternate 'i', 'j' & 'ij'
in roman and italic

Off

It was just an old
bijouterie shop.

On

It was just an old
bijouterie shop.

Basic character set 64 point, Thin

ABCDEFGHI|
JKLMNOPQRS
TUVWXYZ
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Basic character set 64 point, Thin Italic

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Basic character set 64 point, Light

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Basic character set 64 point, Light Italic

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jjklmnopqrst
uvwxyyz
1234567890
1234567890
..,.'''""!?{}[]()
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Basic character set 64 point, Regular

ABCDEFGHI I
JKLMNOPQRS
TUVWXYZ
a a bcdefghi i
j j klmnopqrst
uvwxy y z
1234567890
1234567890
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*/<>+−÷=

Basic character set 64 point, Regular Italic

ABCDEFGHI

JKLMNOPQRS

TUVWXYZ

aabcdefghii

jjklmnopqrst

uvwxyyz

1234567890

1234567890

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Basic character set 64 point, Bold

ABCDEFGHI I
JKLMNOPQRS
TUVWXYZ

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Basic character set 64 point, Bold Italic

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Basic character set 64 point, Black

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Basic character set 64 point, Black Italic

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Character set

Basic uppercase

ABCDEFGHIIJKLMN
OPQRSTUVWXYZ

Basic small caps

ABCDEFGHIIJKLMNO
PQRSTUVWXYZ

Basic lowercase

aɑbcdefghiijklmno
pqrstuvwxyyz

Superscript

abcdefghijklmnopqrstuvwxyz

Currency symbols

€ $ Ȼ £ ¥ Ȼ ₵ ₣ ₤ ₦
Pts Rs ₩ ₪ € ₮ ₱

Ligatures

ff fi fi fi fi ffi ffi ffi ffi
fj fj ffj ffj ft ftt tt

Character set continued

Fractions	¼ ½ ¾

Punctuation & symbols

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Character set continued

Proportional oldstyle

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Proportional lining

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Tabular oldstyle

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Tabular lining

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Numerator

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Numerator

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Subscript / inferior

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Accented characters

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Accented characters continued

Small caps

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Lowercase

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VILLAGE

Supported languages

All weights & styles

Latin-1 Support
Albanian
Danish
Dutch
English
Faroese
Finnish
Flemish
German
Icelandic
Indonesian
Irish
Italian
Malay
Norwegian
Portuguese
Scottish Gaelic
Spanish
Swahili
Swedish
Tagalog

Latin Extended-A Support
Afrikaans
Basque
Breton
Bosnian
Catalan
Croatia
Czech
Esperanto
Estonian
Fijian
French
Frisian
Greenlandic
Hawaiian
Hungarian
Latin
Latvian
Lithuanian

Maltese
Māori
Polish
Provençal
Rhaeto-Romanic
Romanian
Moldavian
Romany
Sámi (Inari)
Sámi (Luli)
Sámi (Northern)
Sámi (Southern)
Samoan
Slovak
Slovenian
Sorbian
Turkish
Welsh

Supported ISO codepages
8859-1 Latin 1 (West European)
8859-2 Latin 2 (Central European)
8859-3 Latin 3 (South European)
8859-4 Latin 4 (Baltic)
8859-9 Latin 5 (Turkish)
8859-10 Latin 6 (Scandinavian)
8859-13 Latin 7 (Baltic 2)
8859-15 Latin 9
8859-16 Latin 10

Uznávání
Všeobecné
Zdůraznil
Urážejícím
Přátelských

Områdes

Bekræftet

Religiøse

Forståelse

Erklæringen

Willkürlich

Forståelse

Tätigkeit

Invalidität

Größerer

Bien-Être

Présumée

Chômage

L'élément

Intérêsant

Ofboðið

Mikilvægt

Þrældóm

Þjóðirnar

Lögfullri

Supported language Nynorsk

Trælekår
Nødvendig
Særskild
Økonomiske
Røystemåte

Względu

Środków

Uwłaczać

Członków

Poglądów

Razões

Aplicação

Científico

Proteção

Satisfação

Supported language Türkçe

Bağımsız
Hürriyetleri
Güvenliğe
Üyelerinde
Kışkırtmaya

VILLAGE

End user license agreement (EULA)

Version 1.7 January 2011

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