
Magnet

Magnet

Magnet is an energetic and intriguing sans-serif family, designed by Inga Plönnigs. Its family structure is unconventional, offering an extra compressed Headline and a workhorse Standard under the same name — effectively two families combined.

Magnet Headline creates a dazzling pattern of tightly packed shapes, which is amplified further in the Slanted and Backslanted styles. Magnet Standard is the quieter sibling, which carries its own flair with deeply cut notches and unusual turns of weight. Its boxy curves take well to dense settings and tight line spacing. Through years of experimenting with rigid patterns and organic details, Plönnigs has created a family that is both surprising and reliable.

DESIGNED BY
INGA PLÖNNIGS

CONTRIBUTIONS BY
NINA STÖSSINGER

FRERE-JONES

THIS PDF IS FORMATTED FOR PRINTING ON US LETTER AND A4 PAPER SIZES WITHOUT SCALING.

SPECIMEN VERSION 1.0

FAMILY OVERVIEW

HEADLINE

BACKSLANTED	UPRIGHT	SLANTED
Magnet	Magnet	*Magnet*

STANDARD

LIGHT Magnet	LIGHT ITALIC *Magnet*
REGULAR Magnet	ITALIC *Magnet*
MEDIUM **Magnet**	MEDIUM ITALIC ***Magnet***
BOLD **Magnet**	BOLD ITALIC ***Magnet***
BLACK **Magnet**	BLACK ITALIC ***Magnet***

Momentum

Conservational

Mutual Attractions

Newton's Laws of Motion

Helps the Earth to Keep its Orbit

BACKSLANTED

Momentum

Conservational

Mutual Attractions

Newton's Laws of Motion

Helps the Earth to Keep its Orbit

UPRIGHT

Momentum

Conservational

Mutual Attractions

Newton's Laws of Motion

Helps the Earth to Keep its Orbit

SLANTED

HYPOTHESIS

DIPPING NEEDLE

CURRENT STRENGTH

DOCTRINE OF ATTRACTION

STRUCK BY A SUDDEN CURIOSITY

BACKSLANTED

HYPOTHESIS

DIPPING NEEDLE

CURRENT STRENGTH

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UPRIGHT

HYPOTHESIS
DIPPING NEEDLE
CURRENT STRENGTH
DOCTRINE OF ATTRACTION
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SLANTED

Radius
Mollusk
Expansion
Interference
Fraunhofer Lines
Mechanical Advantage
Sun Spots and Magnetic Storms

LIGHT

States
Current
Detectors
Evaporation
Matter and Form
Unrest of the Universe
Condensation of Electrification

REGULAR

Media Friction Resultant Condensing Surface Tension Material of the Metals The Occurrence of Iron in Spain

MEDIUM

Bacon
Radium
Magnetic
Convection
Hertzian Waves
Induction of the Earth
Prescribe Loadstone in Plaster

BOLD

Solids
London
Spherical
Permanent
Single Fluid Cell
Magnetic Earth Poles
Telephones Through the Earth

BLACK

Chime

Newton

Standpipe

Instruments

Field of a Magnet

Crucibles and Methods

How Small Pieces of Iron Behave

LIGHT ITALIC

Cutlas
Sanitize
Enigmatic
Interrupters
Magnetic Needle
Possessed by the Earth
Electromagnetic Theory of Light

ITALIC

Nodes
Science
Prismatic
Incontinent
Small Apertures
Convective Discharge
Moisture Stops Electric Action

MEDIUM ITALIC

Strata
Planets
Induction
Equilibrium
Noise and Music
Hardening Properties
Absolute Scale of Temperature

BOLD ITALIC

Static Motion Overshot Gravitation Nomenclatures External and Internal Flame Destroys Electrification

BLACK ITALIC

RINGS
EDISON
CIRCUITS
REPULSION
POWER FACTOR
WIND INSTRUMENTS
DIAMOND ATTRACTING IRON

LIGHT

PITCH
SIMPLE
COOLING
DEDUCIBLE
PRIMARY FORM
MAGNETIC HORIZON
BEGINS AND ENDS IN MATTER

REGULAR

GERM
POWER
85 VOLTS
ELEVATION
POWER-HOUSE
INDUCED CURRENTS
THEOPHRASTUS AND AMBER

MEDIUM

SIREN
DIVERS
INDUCED
SHIELDING
CATHODE RAYS
SCOFFING DEFIANCE
INDUCING ELECTRIC ACTION

BOLD

FLUID
DIOXIN
CURTIUS
RECEIVING
INTERFERENCE
MAGNETIC EFFECTS
PERPETUAL *MOTION* ENGINE

BLACK

SABIN
RADIUS
DIAGRAM
LIGHTNING
CANDLEPOWER
DIFFUSION OF GASES
MAGNET THAT DRAWS SILVER

LIGHT ITALIC

HOGS
SINGER
BRUSHES
REPULSION
KING OF GOTHS
FIRST SPECIFICATION
STRENGTHENED IN VERSORIA

ITALIC

PARIS
HERON
ENSUING
MAGNETIC
CATHODE RAYS
SIMPLE RESISTANCE
QUALITY OF MUSICAL TONES

MEDIUM ITALIC

GROG
HOUSE
CUSTOM
ORIBASIUS
VAPORIZATION
PASCAL'S PRINCIPLE
SIGNALING BY ETHER WAVES

BOLD ITALIC

NEON DANCE MASHER CHEMISTS FOUNTAIN PEN EARTH MAGNETISM MICROSCOPIC MINUTENESS

BLACK ITALIC

Complaisance and Readiness Perhaps Another Reason Why

BACKSLANTED

Diffidence Overwhelmed Him Convince by Coaxing, Flattery

UPRIGHT

Remarkable and Striking Fact Concentrated and Intensified

SLANTED

MOBILE, QUICK, AND SENSITIVE RESTORATION OF EQUILIBRIUM

SLANTED

ORIGIN OF THE COMPASS-CARD THE PROPERTY OF ATTRACTION

UPRIGHT

MUSICAL TONES TRANSMITTED DISCIPLINE AND DEVELOPMENT

BACKSLANTED

Grouped and Combined Indeterminacy Principle

LIGHT

Underlying Assumption Certain, Swift, and Final

REGULAR

Liberal Contemplations Method of Determining

MEDIUM

Crucibles and Methods Tangent Galvanometer

BOLD

The Navigators Supply Brownian Movements

BLACK

Proportion of the Forces
Rule for Finding Velocity

LIGHT ITALIC

Graphic Representation
Rest, Respite, and Peace

ITALIC

The Quick Pulse of Gain
Neatness and Propriety

MEDIUM ITALIC

Treasured Possessions
Constructs Voltaic Pile

BOLD ITALIC

Terrestrial Magnetism
Interposition of Bodies

BLACK ITALIC

PRINTING TELEGRAPH
DIAMAGNETIC BODIES

LIGHT

INCANDESCENT LAMP
NICOLAUS MYREPSUS

REGULAR

GALVANIC BATTERIES
FIRST SPECIFICATION

MEDIUM

ELECTRIC LEMONADE
KANGAROO BURGERS

BOLD

CENTRIFUGAL FORCE
EFFECT OF BREAKING

BLACK

EMOTIONAL WARMTH IN THE LOCAL PHRASE

LIGHT ITALIC

TYPICAL EXCELLENCE EXTENSIVE LEARNING

ITALIC

BINDING OBLIGATION LIKE A THING AT REST

MEDIUM ITALIC

CHERISH AND GUARD OPULENCE OF DETAIL

BOLD ITALIC

SAUSAGE SCRAMBLE OYSTER MUSHROOM

BLACK ITALIC

HEADLINE SLANTED 63 PT / 56 PT

Lodestone, a natural magnet, attracting iron nails discovered by ancient humans

LIGHT AND LIGHT ITALIC 13 PT / 17 PT

All substances exhibit some type of magnetism. Magnetic materials are classified according to their bulk susceptibility. Ferromagnetism is responsible for most of the effects of magnetism encountered in everyday life, *but there are actually several types of magnetism.* Paramagnetic substances, such as aluminum and oxygen, are weakly attracted to an applied magnetic field; diamagnetic substances, such as copper and carbon, are weakly repelled; while antiferromagnetic materials, such as chromium and spin glasses, have a more complex relationship with a magnetic field. The force of a magnet on paramagnetic, diamagnetic, and antiferromagnetic materials is usually too weak to be felt and can be detected only by laboratory instruments, so in everyday life,

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The magnetic state (or magnetic phase) of a material depends on temperature, pressure, and the applied magnetic field. A material may exhibit more than one form of magnetism as these variables change. The strength of a magnetic field almost always decreases with distance, *though the exact mathematical relationship between strength and distance varies.* Different configurations of magnetic moments and electric currents can result in complicated magnetic fields.

Only magnetic dipoles have been observed, although some theories predict the existence of magnetic monopoles. Magnetism was first discovered in the ancient world, when people noticed that lodestones, naturally magnetized pieces of the mineral magnetite, could attract iron. In ancient Greece, Aristotle attributed the first of what could be called a scientific discussion of magnetism to the philosopher Thales of Miletus, who lived from about 625 BC to about 545 BC. The

HEADLINE UPRIGHT 63 PT / 56 PT

Geologists often use a standard Brunton Geo compass, which will align itself with

REGULAR AND ITALIC 13 PT / 17 PT

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HEADLINE BACKSLANTED 63 PT / 56 PT

A magnetic field is often detected with a compass and iron filings which, once

MEDIUM AND MEDIUM ITALIC 13 PT / 17 PT

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HEADLINE UPRIGHT 63 PT / 56 PT

The magnetic field of the Earth aligns the domains, leaving the iron a weak magnet

BOLD AND BOLD ITALIC 13 PT / 17 PT

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HEADLINE SLANTED 63 PT / 56 PT

Ferromagnetism is demonstrated by the tip of a permanent magnet with coins

BLACK AND BLACK ITALIC 13 PT / 17 PT

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HEADLINE PUNCTUATION AND ACCENTS

DEFAULT PUNCTUATION AND ACCENTS 55 PT / 55 PT

Nuclear magnetic resonance (NMR) has en
Odpowiedzialny za większość magnetyczn
Nam châm, được làm theo hình móng ngựa
Magnetické pole je fyzikálne pole, v ktorom
Járnsvarf raðast upp samsíða segulsviðslí

THIN PUNCTUATION AND ACCENTS 55 PT / 55 PT

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HEADLINE SIZE RANGE

MAGNET HEADLINE UPRIGHT

16 PT AND UP IN PRINT & 48 PX AND UP ON SCREEN

56 PT The magnetic compass is the most fam
compass type. It functions as a pointer

42 PT The magnetic compass is the most familiar compas
functions as a pointer to "magnetic north", the local

34 PT The magnetic compass is the most familiar compass type. It fun
pointer to "magnetic north", the local magnetic meridian, becau

28 PT The magnetic compass is the most familiar compass type. It functions as a poin
north", the local magnetic meridian, because the magnetized needle at its heart

22 PT The magnetic compass is the most familiar compass type. It functions as a pointer to "magnetic no
magnetic meridian, because the magnetized needle at its heart aligns itself with the horizontal co

18 PT The magnetic compass is the most familiar compass type. It functions as a pointer to "magnetic north", the local magnetic
magnetized needle at its heart aligns itself with the horizontal component of the Earth's magnetic field. The magnetic field

16 PT The magnetic compass is the most familiar compass type. It functions as a pointer to "magnetic north", the local magnetic meridian, beca
its heart aligns itself with the horizontal component of the Earth's magnetic field. The magnetic field exerts a torque on the needle, pulling

14 PT The magnetic compass is the most familiar compass type. It functions as a pointer to "magnetic north", the local magnetic meridian, because the magnetize
the horizontal component of the Earth's magnetic field. The magnetic field exerts a torque on the needle, pulling the North end or pole of the needle approxim

12 PT The magnetic compass is the most familiar compass type. It functions as a pointer to "magnetic north", the local magnetic meridian, because the magnetized needle at its heart aligns its
Earth's magnetic field. The magnetic field exerts a torque on the needle, pulling the North end or pole of the needle approximately toward the Earth's North magnetic pole, and pulling the

STANDARD SIZE RANGE

MAGNET LIGHT

8 PT AND UP IN PRINT & 16 PX AND UP ON SCREEN

17 PT As a consequence of Einstein's theory of special relati
and magnetism are fundamentally interlinked. Both m
lacking electricity, and electricity without magnetism,
inconsistent with special relativity, due to such effect

14 PT As a consequence of Einstein's theory of special relativity, elect
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and electricity without magnetism, are inconsistent with speci
such effects as length contraction, time dilation, and the fact th

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fundamentally interlinked. Both magnetism lacking electricity, and electricit
are inconsistent with special relativity, due to such effects as length contrac
the fact that the magnetic force is velocity-dependent. However, when both

10 PT As a consequence of Einstein's theory of special relativity, electricity and magnetism are fundamental
magnetism lacking electricity, and electricity without magnetism, are inconsistent with special relativ
length contraction, time dilation, and the fact that the magnetic force is velocity-dependent. Howeve
magnetism are taken into account, the resulting theory (electromagnetism) is fully consistent with sp

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8 PT As a consequence of Einstein's theory of special relativity, electricity and magnetism are fundamentally interlinked
electricity, and electricity without magnetism, are inconsistent with special relativity, due to such effects as length
the fact that the magnetic force is velocity-dependent. However, when both electricity and magnetism are taken in
(electromagnetism) is fully consistent with special relativity.In particular, a phenomenon that appears purely elect

7 PT As a consequence of Einstein's theory of special relativity, electricity and magnetism are fundamentally interlinked. Both magnetis
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dependent. However, when both electricity and magnetism are taken into account, the resulting theory (electromagnetism) is fully
particular, a phenomenon that appears purely electric or purely magnetic to one observer may be a mix of both to another, or more

6.5 PT As a consequence of Einstein's theory of special relativity, electricity and magnetism are fundamentally interlinked. Both magnetism lacking
magnetism, are inconsistent with special relativity, due to such effects as length contraction, time dilation, and the fact that the magnetic for
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purely electric or purely magnetic to one observer may be a mix of both to another, or more generally the relative contributions of electricity a

6 PT As a consequence of Einstein's theory of special relativity, electricity and magnetism are fundamentally interlinked. Both magnetism lacking electricity, a
inconsistent with special relativity, due to such effects as length contraction, time dilation, and the fact that the magnetic force is velocity-dependent. Ho
are taken into account, the resulting theory (electromagnetism) is fully consistent with special relativity.In particular, a phenomenon that appears purely
may be a mix of both to another, or more generally the relative contributions of electricity and magnetism are dependent on the frame of reference. Thus

LANGUAGE SUPPORT

MAGNET SUPPORTS OVER 200 LANGUAGES.
MORE INFORMATION AT FREREJONES.COM/FAQ

HEADLINE UPRIGHT 28 PT / 35 PT

AFRIKAANS Daar is geen hoë berge nie, want hoog is daar die wêreld self; en luggies wa

ALBANIAN Çdo grup përmban elementet të cilët kanë të njëjtin konfigurim elektronik

APACHE Goshtł'ish ndé k'éhát'égo naaki 'ájílaaná'a. Haodzígo 'ájílaaná'a dík'eh. 'Ákoo

ASTURIAN La enerxía xenerada emítese al espaciu en forma de radiación elleutromag

AZERBAIJANI Təbiidir ki, xalqımızın məişət xüsusiyyətləri, estetik zövgü, bir sözlə milli si

BASQUE Gizon-emakume guztiak aske jaiotzen dira, duintasun eta eskubide berber

BOSNIAN Najlakši hemijski elementi, među kojima su vodik, helij i manje količine lit

BRETON Dezhi da dermenañ e wirioù ha dleadoù hag an tamalloù graet dezhañ. Pep

CATALAN Una imatge, baldament pàl·lida, del paradís terrenal. En Quiquet, per cortes

CHEYENNE Totáhoésta é'ôhketšėheševé'ôhtsémóho, heva hó'taévȧhéhotse'oestse hó'

CORNISH Pub den oll yw genys rydh hag kehaval yn dynita ha gwiryow. Yth yns i kem

CROATIAN Djelomični popis sunčevih sustava uključuje prostor za grijanje i hlađenje

CZECH Víte, pomocí těch vodiček mohl dělat, co chtěl. Mohl třeba dostat medúzu

DANISH Åbningen ud mod det øvrige hav kaldes for fjordens munding. En fjord er k

DUTCH Geen bepaling in deze Verklaring zal zodanig mogen worden uitgelegd, dat

ENGLISH This well done would greatly facilitate the labors of those whose duty it is

ESPERANTO Ĉiuj liaj vivbezonaĵoj portis la nomon drako kaj estis ornamitaj per diversaj

ESTONIAN Ahjus hõõgub tuli ja punetab säält seinte pääle. Ahju ees sawik, kolde koha

FAROESE Trældómur av øllum slag skulu verða bannað. Somuleiðis skal eingin misn

FINNISH Pyhä paistoi pyrstötähti, taivas kummasti helotti, kupu taivahan kumotti,

FRENCH Elle se plut dans la société des sœurs, qui, pour l'amuser, la conduisaient da

GALICIAN Sen distinción ningunha de raza, cor, sexo, idioma, relixión, opinión política

GERMAN Gleich den süßen Frühlingsmorgen, die ich mit ganzem Herzen genieße. Ich

GIKUYU Ndingĩrĩ na thimũ nongũhũrĩre. Nako kagui gakĩambĩrĩria gũthambĩra. Kora

GREENLANDIC Aappariilernissap tungaatigut, aappariinnerup nalaani aammalu aapparii

GUARANÍ Maypa tapicha iderecho oguerekóvo ijidea ha iñeñandu tee, ha upéva oiku

HAWAIIAN Eia hoʻi, ʻaʻole e hoʻokae ʻia ke kanaka ma muli o ke kūlana politika a me ke ku

HUNGARIAN Budát és a budai polgárokat egy darab idő óta valóságos divat kigúnyolni.

ICELANDIC Stálbikið borið á með suðunni og sje vel þurrt undir. Það er ætlazt til, að þei

IGBO Ọ dịghị onye a ga-akwagide na nnyonye anya ezighi ezi n'ihe ọ-cọghi ka ọha

INDONESIAN Air hutan ini tidak sepanjang tahun mengalir deras, ada kalanya berkurang

IRISH Fairis sin, ní déanfar aon idirdhealú ar fhoras no céimíochta poiliticiúla, dlí

ITALIAN Nessuna paura è più stupida di quella che ci fa temere di uscire dall'arte ch

JAVANESE Ing Jawa gamelan biyasané kanggo musik pangiring pagelaran wayang ku

KURDISH Kurdî, zimanekî wisa ye ku ji pêş, paş û navê ve qertafan digire. Ev qertafên

LATIN Et accedentes locuti sunt regi super edicto: Rex numquid non constituisti,

LATVIAN Baltā cielava ir Latvijas nacionālais putns. Latvijā sastopama ļoti bieži no a

LITHUANIAN Jokia šios Deklaracijos nuostata negali būti aiškinama kaip suteikianti ku

MAASAI Órè dúó apá ánaa enáyyólo naá órè taá, órè taá náají, órè dúó énaa enapáká

MADURESE Sadajana oreng e lahiragi sareng hak-hak se dha-padha, mutlak klaban kal

MALAGASY My tondron'ny abidin'i Radama dia mitovy endrika amin'ny abidy ampiasai

MALTESE Fl-istess ħin, uħud mill-isbaħ poeżiji tiegħu juru vjaġġ interjuri fl-esperjenz

MANDINKA Bii, ŋa luntaŋolu le soto. I bota mintoo le? I bota Basse le. Jaŋ niŋ Basse mu

MĀORI Kāhore anō ngā kūmara me ērā atu kai pērā kia kohia noatia. I te wā o Mata

NAVAJO Naadą́ą́' k'éédíshdléehgo shił yá'át'ééh. Shidah na'at'a'í kwii nighan shiłní na

NORWEGIAN Klær, bolig og helseomsorg og nødvendige sosiale ytelser, og rett til tryggh

OCCITAN Tan m'abelís vòstra cortesa demanda, que ieu non pòdi ni vòli m'amagar de

POLISH Jeżeli panowie przyjrzycie mu się dokładnie, to zmiarkujecie, że piszący mi

PORTUGUESE Se o milagre prova a divindade, então é divino o peixe Oannes, que tem bar

QUECHUA Lliwmanta aswan pisqukunaqa phawayta atiptin, hukkunataq manam ati

ROMANIAN Asta deoarece unitățile fundamentale trebuie să poată permite măsurarea

ROMANSH Bain svelt è'la gnüda confruntada in butia cul rumantsch. Per ella esa stat

SAMI Ii oktage galgga dubmejuvvot ránggáštussii dakkár dagu dahje šláibmahu

SAMOAN ʻUa o latou saʻiliʻili pea i ʻauala ma mea e faʻaalualu ai ma faʻafaigōfie ai le ola

SERBIAN Dalje, neće se praviti nikakva razlika na osnovu političkog, pravnog ili medj

SLOVAK Pri niektorých ďalších to však nefunguje – najprirodzenejší je v tomto vita

SLOVENIAN To je dejansko lahko zaželeno, saj zabrisani krogi, ki so ob robu temnejši, tv

SPANISH Inclinóse el padre y besó a la niña dormida, que sonrió al sentirse besada e

SWAHILI Kuna wakati, Abunuwasi aliamua kuwa mfuga mbuzi. Alinunua mbuzi wa

SWEDISH Åter igen ville han tala. Men det han ville säga var alltför mycket, alltför lån

TAGALOG Guinawâ ang anyaya sa paghapong itó sa isáng bahay sa daang Anloague,

TSWANA Kgotla e kaiwa mo setsong sa Setswana jaaka lefelo la botlhokwatlhokwa

TURKISH İmambayıldı, ana malzemesi patlıcan olan, soğan ve sarımsak kullanılarak

UMBUNDU Olukolela okuti vukanda owiñgi wofokeka vyalikongela, wasapula onjanja

VIETNAMESE Thành phần chính của phở là bánh phở và nước dùng cùng với thịt bò hoặc

WELSH Y mae'n lân, er nad oes adeiladau mawrion yn ei rhan hynaf. Hawdd gweled

HEADLINE CHARACTER SET

UPPERCASE LETTERS AND THIN ALTERNATES

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ÁÀÂẬẤẦẨẪǍĂẶẮẰẲẴÃĀÄȦÅẢẠĄ
ÆḆĆĈČĊÇĎḒḎḌĐÉÈÊẸẾỀỂỄĚĔẼĒËĖ
ẺẸĘĜǦĞḠĠĢĤḪḤḨĦÍÌÎǏĬĨĪÏİỈỊĮĴḴĶ
ḲĹĽĻḼḺḶḸŁḾṀṂŃǸŇÑṄṊŅṆṈŊÓŐÒ
ÔỘỐỒỔỖǑŎÕŌÖȮỎỌǪØŒƠỚỜỠỞỢ
ŔŘṘṜŖṚṞŚŜŠȘṢŞẞŤṰȚṬṮŢŦÚŰÙÛ
ǓŬŨŪÜǗǛǙǕŮỦỤŲƯỨỪỮỬỰṾẂẀŴ
ẄẌÝỲŶỸȲŸẎỶỴŹẐŽŻẒẔÐÞƏ

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ÁÀÂẬẤẦẨẪǍĂẶẮẰẲẴÃĀÄȦÅẢẠĄ
ÆḆĆĈČĊÇĎḒḎḌĐÉÈÊẸẾỀỂỄĚĔẼĒËĖ
ẺẸĘĜǦĞḠĠĢĤḪḤḨĦÍÌÎǏĬĨĪÏİỈỊĮĴḴĶ
ḲĹĽĻḼḺḶḸŁḾṀṂŃǸŇÑṄṊŅṆṈŊÓŐÒ
ÔỘỐỒỔỖǑŎÕŌÖȮỎỌǪØŒƠỚỜỠỞỢ
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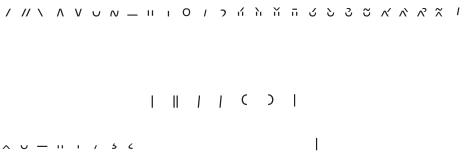
ǓŬŨŪÜǗǛǙǕŮỦỤŲƯỨỪỮỬỰṾẂẀŴ
ẄẌÝỲŶỸȲŸẎỶỴŹẐŽŻẒẔÐÞƏ

LOWERCASE LETTERS AND THIN ALTERNATES

abcdefghijklmnopqrstuvwxyz
áàâậấầẩẫǎăặắằẳẵãāäȧåảạąæḇćĉčċ
çďḓḏḍđéèêẹếềểễěĕẽēëėẻẹęĝǧğḡġ
ǵĥḫḥḩħıíîǐĭĩīïỉịįȷĵǰḵķḳĺľļḽḻḷḹłḿṁṃ
ńǹňñṅṋņṇṉŋóőòôộốồổỗǒŏõōöȯỏọ
ǫøœơớờỡởợŕřṙṝŗṛṟśŝšșṣşßťṱțṭṯţŧúű
ùûǔŭũūüǘǜǚǖůủụųưứừữửựṿẃẁŵ
ẅẍýỳŷỹȳÿẏỷỵźẑžżẓẕðþə

abcdefghijklmnopqrstuvwxyz
áàâậấầẩẫǎăặắằẳẵãāäȧåảạąæḇćĉčċ
çďḓḏḍđéèêẹếềểễěĕẽēëėẻẹęĝǧğḡġ
ǵĥḫḥḩħıíîǐĭĩīïỉịįȷĵǰḵķḳĺľļḽḻḷḹłḿṁṃ
ńǹňñṅṋņṇṉŋóőòôộốồổỗǒŏõōöȯỏọ
ǫøœơớờỡởợŕřṙṝŗṛṟśŝšșṣşßťṱțṭṯţŧúű
ùûǔŭũūüǘǜǚǖůủụųưứừữửựṿẃẁŵ
ẅẍýỳŷỹȳÿẏỷỵźẑžżẓẕðþə

ACCENT, MODIFYING MARKS AND THIN ALTERNATES



CASE-SPECIFIC FORMS AND THIN ALTERNATES

LINING FIGURES AND THIN ALTERNTES

00123456789

1

OLDSTYLE FIGURES AND THIN ALTERNATES

00123456789

1

SUPERSCRIPT & SUBSCRIPT AND THIN ALTERNATES

A^{00123456789} B$_{00123456789}$C

A^{1} B$_{1}$C

NUMERATORS, DENOMINATORS AND THIN ALTERNATES

$^{00123456789}/_{00123456789}$

$^{1}/_{1}$

PRECOMPOSED FRACTIONS AND THIN ALTERNATES

½ ⅓ ⅔ ¼ ¾ ⅕ ⅖ ⅗ ⅘ ⅙ ⅚ ⅛ ⅜ ⅝ ⅞

½ ⅓ ¼ ⅕ ⅙ ⅛

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

1/2 1/3 1/4 1/5 1/6 1/8

PUNCTUATION, SYMBOLS AND THIN ALTERNATES

.,:;,.,:;,?!¿¡…“”„‘’‚«»‹›"'()[]{}

/|\-–—-–—•●:_§&@°%%ª º#

.,:;,.,:;,?!¿¡…“”„‘’‚«»‹›"'()[]{}/|\-–—-–—_#

LEGAL, REFERENCE AND THIN ALTERNATES

©℗®℠™*†‡§¶

*¶

ORNAMENTS

MATH

+ − × ÷ = ≠ ≈ ∾ < > ≤ ≥ ± ^ µ

CURRENCY AND THIN ALTERNATES

$¢£¥€₦₱₺₽₹฿₩₫

$¢£¥€₦₱₺₽₹฿₩₫

CASE-SPECIFIC FORMS AND THIN ALTERNATES

«A»‹›()[]{}/|\-–—·

«A»‹›()[]{}/|\-–—

TABULAR FORMS AND THIN ALTERNATES

"'.,:;·/$£¥€

"'./$£¥€

OLDSTYLE FORMS AND THIN ALTERNATES

+ ÷ − = ≠ ≈ × < > #¢

#¢

STANDARD CHARACTER SET

UPPERCASE LETTERS

ABCDEFGGHIJKLMNOPQRSTUVWXYZ
ÁÀÂẠẤẦẨẪĂẮẰẲẴĀÄȦÅẢĄÆḄĆĈČĊÇĎḌḐḎ
ÐÉÈÊẸẾỀỂỄĔĚẼĒËĖẺĘĜĞǦĠĢĜĞǦĠĢĤḪḤΗĦ
ÍÌÎỊĬĨĪÏİỈĮĴĶǨĹĽḺĻḶḸŁḾṀṂŃǸŇÑṅṊṆṈŊÓŐ
ÒÔỌỐỒỔỖŎǑÕŌÖȮỎǪØŒƠỚỜỠỞỢŔŘṘŖṞṘŚ
ŜŠṢŞŞẞŤŢṬṰṮŢŦÚŰÙÛỤŬŨŪÜŮỦỤŲỤƯỨỪ
ỮỬỰṾẂẀŴẄẌÝỲŶỸȲŸẎỴỾŹŽŻẔẐÐÞƏ

LOWERCASE LETTERS

abcdefghijklmnopqrstuvwxyz
áàâạấầẩẫăắằẳẵāäȧåảąạæḅćĉčċçďḍḑḏđéèêẹế
ềểễĕěẽēëėẻęḝĝğǧġģĥḫḩḥḧıíìîịĭĩīïiỉįĵǰǰḱǩķĺľḽļḷḹłḿṁṃńǹňñṅṋṇṉŋóőòôọốồổỗŏǒõōöȯỏǫǭøœơớờỡ
ởợŕřṛŗṟśŝšṣşşßťţṭṱṯţŧúűùûụŭǔũūüůủụųǘưứừ
ữửựṿẃẁŵẅẍýỳŷỹȳÿẏỷẓẑžżẓẕðþə

LIGATURES

ff fi fl ffi ffl

SMALL CAPITALS

ABCDEFGGHIJKLMNOPQRSTUVWXYZ
ÁÀÂẠẤẦẨẪĂẮẰẲẴĀÄȦÅẢĄÆḄĆĈČĊÇĎḌḐḎÐÉÈ
ÊẸẾỀỂỄĔĚẼĒËĖẺĘĜĞǦĠĢĜĞǦĠĢĤḪḤΗĦÍÌÎỊĬĨĪÏİ
ỈĮĴǰḰǨĹĽḺĻḶḸŁḾṀṂŃǸŇÑṅṊṆṈŊÓŐÒÔỌỐỒỔỖ
ŎǑÕŌÖȮỎǪØŒƠỚỜỠỞỢŔŘṘŖṞṘŚŜŠṢŞŞẞŤŢṬṰṮ
ŢŦÚŰÙÛỤŬŨŪÜŮỦỤŲỤƯỨỪỮỬỰṾẂẀŴẄẌÝỲŶ
ỸȲŸẎỴỾŹŽŻẔẐÐÞƏ

ACCENT & MODIFYING MARKS

CASE-SPECIFIC FORMS

LINING FIGURES	0123456789
TABULAR FORMS	0123456789
OLDSTYLE FIGURES	0123456789
SUPERSCRIPT & SUBSCRIPT	A^{0123456789}B$_{0123456789}$C
NUMERATORS & DENOMINATORS	$^{0123456789}/_{0123456789}$
PRECOMPOSED FRACTIONS	½ ⅓ ⅔ ¼ ¾ ⅕ ⅖ ⅗ ⅘ ⅙ ⅚ ⅛ ⅜ ⅝ ⅞

PUNCTUATION & SYMBOLS	.,:⁝;?!¿¡…“”„‘’‚«»‹›"'()[]{}/|\-–—·•:_&&@°%ªº#
LEGAL & REFERENCE	ⓒ Ⓟ ® ℠ ™ ⁎ † ‡ § ¶
MATH	+−×÷=≠≈~±<>≤≥^µ
CURRENCY	$¢£¥€₦₱₺₽₹฿₩₫
CASE-SPECIFIC FORMS	«A»‹›()[]{}/|\-–—·• A&A
TABULAR FORMS	.,:⁝.."'/−·$£¥€

HEADLINE OPENTYPE FEATURES

LIGATURES

fluffiest fluffiest

STYLISTIC SETS

1 — THIN PUNCTUATION AND ACCENTS

Źdźbło [Grass] Źdźbło [Grass]

2 — ALTERNATE AMPERSAND

Salt & Pepper Salt & Pepper

3 — ALTERNATE PERCENT SIGN

0.1923% 0.1923%

10 — UPPERCASE PUNCTUATION (ALSO VIA "ALL CAPS")

A {CAT/DOG} A {CAT/DOG}

11 — RAISED COLON (WITH LINING FIGURES)

5:30 PM: GO! 5:30 PM: GO!

12 — RAISED COLON (GLOBAL)

5:30 PM: GO! 5:30 PM: GO!

OLDSTYLE FIGURES

for 306 years for 306 years

SLASHED ZERO

for 306 years for 306 years

VERTICAL FRACTIONS (DEFAULT)

6 1/3 inches 6 1/3 inches

DIAGONAL FRACTIONS

6 15/32 inches 6 15/32 inches

SUPERIOR/SUPERSCRIPT FIGURES

Lincoln 8 and Lincoln 8 and

INFERIOR/SUBSCRIPT FIGURES

C2H5OH C_2H_5OH

LOCALIZATIONS

CATALAN — PERIOD CENTERED TO PUNT VOLAT

constel·lació constel·lació

TURKISH & AZERBAIJANI — PRESERVING DOTLESS AND DOTTED I

Kırklareli KIRKLARELİ

MARK POSITIONING

Na'ashó̜ii Na'ashǫ́ii

STANDARD OPENTYPE FEATURES

LIGATURES

fluffiest fluffiest

STYLISTIC SETS

1 — ALTERNATE G AND AMPERSAND

GREGORIAN GREGORIAN

SALT & PEPPER SALT & PEPPER

10 — UPPERCASE PUNCTUATION (ALSO VIA "ALL CAPS")

A {CAT/DOG} A {CAT/DOG}

11 — RAISED COLON (WITH LINING FIGURES)

5:30 PM: GO! 5:30 PM: GO!

12 — RAISED COLON (GLOBAL)

5:30 PM: GO! 5:30 PM: GO!

SMALL CAPITALS

Brooklyn BROOKLYN

ALL SMALL CAPITALS

a NASA pilot a NASA pilot

OLDSTYLE FIGURES

for 306 years for 306 years

TABULAR FIGURES

$206,230.59	$206,230.59
£171,510.21	£171,510.21
¥850,046.03	¥850,046.03

FRACTIONS

6 15/32 inches 6 15⁄32 inches

SUPERIOR/SUPERSCRIPT FIGURES

Lincoln8 and Lincoln^{8} and

INFERIOR/SUBSCRIPT FIGURES

C2H5OH C_2H_5OH

LOCALIZATIONS

CATALAN — PERIOD CENTERED TO PUNT VOLAT

constel·lació constel·lació

TURKISH & AZERBAIJANI — PRESERVING DOTLESS AND DOTTED I

Kırklareli KIRKLARELİ

MARK POSITIONING

Na'ashoˏ''ii Na'ashǫ́'ii