

Di0d1111

Name: Diodrum

Classification: Sans Serif **Designers:** Jérémie Hornus,

Clara Jullien, Alisa Nowak

Designed in: 2015

Styles: 12

Diodrum is a spurless sans family for the Latin script. "Spurless" typefaces features smooth transitions from letters' stems into their curved strokes. The design is generally monolinear. Diodrum's x-height has tall, and its counterforms are large and open. Instead of being drawn with straight lines, Diodrum's diagonals swell outward. This gives letters with prominent diagonals an increased dynamism. The Diodrum typeface appears friendly & legible and is available in twelve styles; the lightest is an ExtraLight font – a unique addition to our library.

A SPURLESS SANS FAMILY

— Diodrum

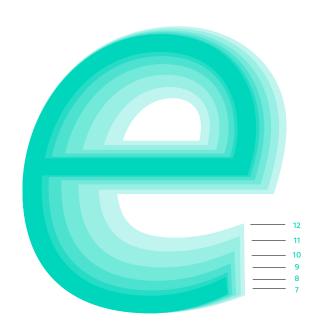
Diodrum is a spurless sans family for the Latin script. "Spurless" typefaces features smooth transitions from letters' stems into their curved strokes. The design is generally monolinear. Diodrum's x-height has tall, and its counterforms are large and open. Instead of being drawn with straight lines, Diodrum's diagonals swell outward. This gives letters with prominent diagonals an increased dynamism. The Diodrum typeface appears friendly & legible and is available in twelve styles; the lightest is an ExtraLight font – a unique addition to our library. Due of its multiple weights, versatile range and formal style, Diodrum is an excellent choice for usage in Corporate Design and UI/UX Design applications. The Diodrum family was designed by Jérémie Hornus, Clara Jullien, and Alisa Nowak – an international trio of designers based in Paris, France.

ITF — Diodrum WEIGHTS OVERVIEW

ROMANS



ITALICS



- Diodrum ExtraLight
- Diodrum Light
- Diodrum Regular
- Diodrum Medium
- Diodrum Semibold
- Diodrum Bold

- Diodrum ExtraLight Italic
- Diodrum Light Italic
- Diodrum Regular Italic
- Diodrum Medium Italic
- Diodrum Semibold Italic
- Diodrum Bold Italic

EXTRALIGHT

Điăgŕąpħić Bãttlë*

Humanism is a philosophical and ethical stance that emphasizes the value of your life!

LIGHT

Thĕ Ųńčønqũęréd

»Gellius says that in his day humanitas is commonly used as a synonym for many of«

DECIII AD

Bĭöġeôgrāþhįcăł?!

During the 'French Revolution' — and soon after — in Germany, humanism begun to

MEDIUM

Dèmöňomąņia¢s}

In the mid-18th century — during the French Enlightenment a more ideological trend

SEMIBOLD

Fiçtiôň & Mëthøď

¶It is the principle of the separation of government institutions and persons who are

BOLD

57th Loňďdalevis¹

Within countries differing political movements support secularism for the reasons...

EXTRALIGHT ITALIC

Føųńdiňg Ğŗoünð?

Anthropomorphism is the attribution of human traits, emotions & intentions and more

LIGHT ITALIO

Ħårdčopŷ No 1.562

People have also {routinely} attributed human emotions and behavioural traits of the

REGULAR ITALIC

Ąńthŗōþômørpħy

From the perspective of adherents to religions in which humans were created to be

MEDIUM ITALIC

>Extraterrestrials<

¶ Some anthropomorphic deities represented specific human concepts – just as love

SEMIBOLD ITALIC

Thę Ŝōlăr Sÿstėm

Building on the popularity of fables and fairy tales, specifically children's books tend

BOLD ITALI

Hăbitåblê Zöņês‡

Personification is the related attribution of human form & character to abstract form*

ITF — Diodrum WEIGHTS OVERVIEW

¶TERRESTRIAL PLANETS*

Halßstarrigen Bezeugung — 6. November

DÆRLING

Protoplanetary disk of dust grains—p.85

Spåće mişŝiøn

€3.2

Alien life, such as microorganisms, has been hypothesized to exist in the Solar System and throughout the universe. This hypothesis relies on the vast size and consistent physical laws of the observable universe.

[STRUCTURED]

Dans les années 1950 - de l'existence (...)

— DEFINITIONS OF LITERATURE —

Cybęrwar

Außerirdisches



Romvesen blir generelt omtalt uten henvisning til om det er et intelligent vesen eller ikke, men det er ofte underforstått at det er intelligent og at det er humanoid. [#alien #Area51 #discovered]

OUTERSPACE

Kjøpmäñsfŗakşjønên

Telescopes used to search

DANGEROUSLY

MESSAGES & DATAIOGSI

20 PT

During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

EXTRALIGHT 94 PT



EXTRALIGHT

According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

EXTRALIGHT

southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines

Lead and silver were discovered in the included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated as two 1916

MESSAGES &

EXTRALIGHT ITALIC

During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet



EXTRALIGHT 13 PT

According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training testing

EXTRALIGHT

southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines

Lead and silver were discovered in the included Maria. Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated as two 1916

LIGHT 50 PT

MESSAGES & DATALOGS!

LIGHT 20 PT During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

LIGHT 94 PT



LIGHT

According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

LIGHT 8 PT Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated as two 1916 LIGHT

MESSAGES & DATALOGS!

LIGHT ITALIC During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

LIGHT ITALIC 94 PT



LIGHT ITALIC 13 PT According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

LIGHT ITALIC 8 PT

Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines

included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated as two 1916 REGULAR

MESSAGES & DATALOGS!

REGULAR 20 PT During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

REGULAR 94 PT



REGULAR

According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

REGULAR 8 PT Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines

included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated as two 1916 REGULAR ITALIC

MESSAGES & DATALOGS!

REGULAR ITALIC During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

REGULAR ITALIC 94 PT



REGULAR ITALIC 13 PT According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

REGULAR ITALIC

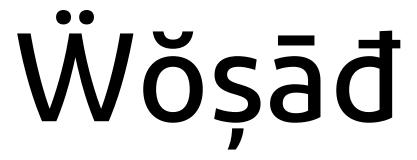
Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines

included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated as two 1916 MEDIUM 50 PT

MESSAGES & DATALOGS!

MEDIUM 20 PT During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

MEDIUM 94 PT



MEDIUM 12 DT According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

MEDIUM 8 PT Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines

included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated as two 1916 MEDIUM ITALIC

MESSAGES & DATALOGS!

MEDIUM ITALIC During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

MEDIUM ITALIC



MEDIUM ITALIC 13 PT According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

MEDIUM ITALIC

Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name (nearby mines included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated

SEMIBOLD 50 PT

MESSAGES & DATALOGS!

SEMIBOLD 20 PT During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

SEMIBOLD 94 PT



SEMIBOLD

According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training

SEMIBOLD 8 PT Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district its name

(nearby mines included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were incorporated

SEMIBOLD ITALIC

MESSAGES & DATALOGS!

SEMIBOLD ITALIC During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

SEMIBOLD ITALIC 94 PT



SEMIBOLD ITALIC 16 PT According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

SEMIBOLD ITALIC

Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited company financed the Conception Mines in the 1870s, giving the district

its name (nearby mines included Maria, Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s. Claims were

50 PT

MESSAGES & **DATALOGS!**

20 PT

During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet

94 PT

Kėmýŗ

BOLD

According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training

BOLD

Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited comp. financed the Conception Mines in the 1870s, giving acquired the interests in the 1890s. the district its name (nearby mines

included Maria. Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son Claims were incorporated as two 1916

MESSAGES & **DATALOGS!**

BOLD ITALIC

During the Cold War, one of the missions carried out by the United States was the test and evaluation of captured Soviet



BOLD ITALIC 16 PT

BOLD

According to the judge, the land that overlooked the base was taken to address security and safety concerns connected with their training and test

Lead and silver were discovered in the southern part of the Groom Range in 1864 and the English Groome Lead Mines Limited comp. financed the Conception Mines in the 1870s, giving the district its name (nearby

mines included Maria. Willow and White Lake). The interests in Groom were acquired by J. B. Osborne and partners and patented in 1876, and his son acquired the interests in the 1890s.[20] Claims were incorporated **DETAILS OVERVIEW / ROMANS**

CHARACTERISTICALLY CURVED SHAPES RESULTING IN EVEN **VERTICAL PROPORTIONS** MORE OPEN COUNTERS CURVED ARMS ON "K" OPEN VERTEX ON "V" & APEX OF "W" SLIGHTLY CURVED ARMS AND LEGS ON "X" & THE TAIL OF "Y" BALANCED LENGTH LINING FIGURES **ASCENDERS SLIGHTLY** UNIFIED BODY WIDTH FOR **GENTLE VERY OPEN SLIGHTLY SHORTER HIGHER THAN CAPS** OF ASCENDERS AND LOWERCASE & CAPS **ARCHES APERTURES** THAN UPPERCASE DESCENDERS EYE OF THE "E" **BALANCED WITH** LOW **SPURLESS** OTHER COUNTERS, DESIGN CONTRAST SUCH AS IN "A"

CHARACTERISTIC "SPURLESS" DESIGN FEATURE IN LOWERCASE

abdgnmr

BASIC LIGATURES

CURRENCY SYMBOLS FITTED WITH NUMERALS

finest ▶ finest \$121 ¢30 £4 ₹5 afloat ▶ afloat ¤51 ¥672 €890 ITF — Diodrum

DETAILS OVERVIEW / ITALICS

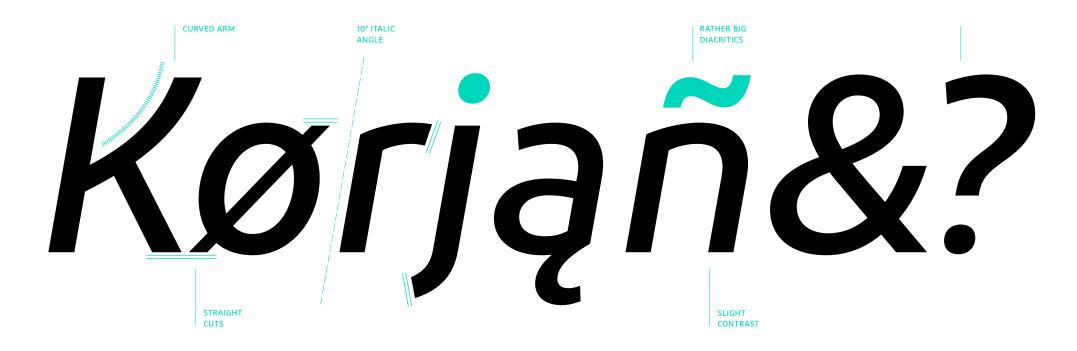
VERTICAL PROPORTIONS



DESIGN OF ITALICS REMAINS VERY CLOSE TO THE ROMAN

"You've got to ask yourself one question: 'Do I feel lucky?' Well, do ya punk?"

— Clint Eastwood, Dirty Harry (1971)



READY FOR MATHEMATICS

 $23+5 \int 67 \div 12 \neq \{891\} \times \sqrt{56} \prod 5.1291$ $\sum 3 = \partial \neg [5 \times 9] 9 \ge 122 \pm 78 \approx 0.17518$ SUPPORT FOR MOST EUROPEAN LANGUAGES WRITTEN WITH THE LATIN SCRIPT

Mųłtĩ-çültûŕæl ãnð toťaļľÿ øþêņ

BASIC FRACTIONS INCLUDED IN ALL OF THE STYLES

1261/4 7571/2 5983/4 % % 01234

LOWERCASE

abcdefghijklmnopqrst uvwxyz

UPPERCASE

ABCDEFGHIJKLMNOPQ RSTUVWXYZ

LINING FIGURES

LIGATURES

0123456789

fi fl

CURRENCY AND MISCELLANEOUS SYMBOLS

¢ € \$ ¥ £ ₹ $\int x^{a \circ o \circ 1234} \frac{1}{4} \frac{1}{2} \frac{3}{4} \frac{4}{4} \frac{1}{4} \frac{1}{2} \frac{3}{4} \frac{4}{4} \frac{4}{4} \frac{1}{4} \frac{1$

STANDARD PUNCTUATION

LOWERCASE FOREIGN CHARACTERS

à á â ã å ā ā a a æ ç ć ĉ ċ č ď ð
đ è é ê ë ē ë e e e g g g g ĥ ħ ì
í î ï ī ī i į i i j ĵ ķ ĺ ļ ľ ŀ ł ñ ń ņ ň ò
ó ô ö ö ö ŏ ø œ ŕ ŗ ř ś ŝ š ş ș
ß ť ţ ŧ ù ú û ü ū ū ů ű u v ŵ w
w w y ŷ ÿ ỳ ź ż ž þ

UPPERCASE FOREIGN CHARACTERS

À Á Â Ã Ä Å Å Ā Æ Ç Ć Ĉ Ċ Č Ď Đ Đ È É Ê Ë Ē Ē Ē Ē Ē Ĝ Ğ Ġ Ģ Ĥ Ħ Ì Í Î Ï Ĩ Ĭ Į İ I J Ĵ Ķ Ĺ Ļ Ľ Ŀ Ł Ñ Ń Ņ Ň Ò Ó Ô Ö Ö Ö Ŏ Ő Ø Œ Ŕ Ŗ Ř Ś Ŝ Š Ş Š Ť Ţ Ŧ Ù Ú Û Ü Ũ Ū Ŭ Ů Ű Ų Ŵ W W Ý Ŷ Ÿ Ŷ Ź Ż Þ TEXT SETTING / ROMANS

DIODRUM REGULAR 7/13 PT

The #design of typefaces has developed alongside of typesetting systems. Although **EXTRALIGHT** typography has 34 evolved significantly (from its origins) it is still very much a conservative art that tends to cleave to tradition. This is because legibility is paramount, and so the typefaces that are most readable are usually retained. »In addition, the evolution of typography is intertwined with lettering by hand †2015 and related art forms, especially formal styles, which thrived for centuries preceding typography, and so the {evolution} of typography must be discussed with reference to this relationship. In the nascent stages of European printing—\$13.95, the typeface blackletter (or Gothic) was designed in imitation of the **SEMIBOLD** popular hand-lettering styles of scribes. Initially, this typeface was difficult to read, because each glyph@letter was set in lace individually and made to fit tightly into the allocated space. The art of manuscript writing,

MEDIUM

BOLD

whose origin was 156 during **Hellenistic and Roman**

bookmaking reached its zenith in the illuminated manuscripts of the Middle Ages. Metal types notably

DIODRUM REGULAR 23/26 PT

¶ The #design of typefaces has developed alongside the d velopment of typesetting systems. Although typography 3/ evolved significantly (from its origins) it is still very much a servative art that tends to cleave to tradition. §15.06. This because legibility is paramount, and so the typefaces that most readable are usually retained. »In addition, the evolu of typography is inextricably intertwined with lettering by †2015 and related art forms, especially formal styles, which thrived for centuries preceding typography, and so the {ev tion) of typography must be discussed w/ reference to thi lationship. In the nascent stages of European printing—\$1. the typeface (blackletter, or Gothic) was designed in imita of the popular hand-lettering styles of scribes. Initially, this

face was difficult to read, because each glyph@letter was in place individually and made to fit tightly into the alloca space. The art of manuscript writing, whose origin was du

Hellenistic and Roman bookmaking, died. reached its zen the illuminated manuscripts of the Middle Ages. Metal type ITF — Diodrum

TEXT SETTING / ITALICS

DIODRUM REGULAR 7/13 PT

The #development of Roman typeface is traced back to Greek lapidary letters. Greek lapidary letters were carved ≈6420 A.D. into stone and "one of the first formal uses of Western letterforms": after that, they evolved into the monumental capitals, which laid the foundation for Western design, especially serif typefaces. There are 2 styles of Roman typefaces: the old style & the modern style. The former is characterized by its similarly-weighted lines, while the ∑15e⁴ latter by its [contrast of light] and heavy lines. Often, these styles are combined. By 20th century, computers turned #type_ design into a rather simplified process. This has allowed the number of @typefaces ₹940.000 to proliferate exponentially, as there are thousands available. Unfortunately, confusion between typeface and font*, the various styles of a typeface, occurred in 1984 when Steve Jobs mislabeled typefaces as 'fonts' for Apple and his 24/7 error has been perpetuated throughout the computer industry, leading to common misuse by the public of the term "font"

when typeface is the proper term.

"Experimental typography" is

defined as the unconventional and

DIODRUM REGULAR 23/26 PT

EXTRALIGHT ITALIC

LIGHT ITALIC

MEDIUM ITALIC

SEMIBOLD ITALIC

BOLD ITALIC

¶ The #development of Roman typeface may be traced ba lapidary letters. Greek lapidary letters were carved ≈6420 and "one of the first formal uses of Western letterforms"; a evolved into the monumental capitals, which laid the four Western typographical design, especially serif typefaces. T styles of Roman typefaces: the old style & the modern. The characterized by its similarly-weighted lines, while the Σ 15 tinguished by its [contrast of light] and heavy lines. Often, are combined. By the 20th century, computers turned #typ a rather simplified process. This has allowed the number of and styles ₹940.000 to proliferate exponentially, as there sands available. Unfortunately, confusion between typefa (the various styles of a typeface) occurred ~1984 when Ste labeled typefaces as 'fonts' for Apple computers and his en perpetuated throughout the computer industry, leading to use by the public of the term "font" when typeface is the Experimental typeface uses Experimental typography is de unconventional and more artistic approach to typeface sel



TECH / LENSES P.33 Typically, a lens is used to focus light reflected or emitted from into a real image on the light-se surface inside a camera during exposure. Find out how to choose

PORTRAIT IN POLITICS P.13

In politics, portraits of the leader are often used as symbol of the state. In most countries it is commo protocol for a portrait of the head of state to appe important government buildings.

American Ma

COLUMN EVA ROLLO

A written portrait often gives deep insight, and offers an analysis that goes far beyond the superficial. For example, American author Patricia Cornwell wrote a best-selling book titled Portrait of a Killer about the personality, background, and possi-

ble motivations of lack the Ripper

INTERVIEW JACK SHANE

Interviews usually take place faceto-face and in person, although modern communications technologies such as the Internet have enabled conversations to happen in which parties are separated geographically, such as with videoconferencing software and of course

SPOT LOCA

Costa Richy indigentes of the 16th peripher until ind short-live followers.

SSUE [#022/09364]

SSUE [#022/09364]

DEFINITE PROOF

MODE [DATE] 20.08 - 06.12[PLACE] [PARIS/BERLIN] "(...) the show gives NYC an impression of being TIMES suspended in the air"

Fossil fuel primary non-renewable fossil sources burn coal or hydrocarbon fuels, which are the remains of the decomposition of plants and animals FIELD OF ENDEAVOR FOCUS
ON MAKING AVAILABLE
SUFFICIENT PRIMARY ENERG
SOURCES AND SECONDARY
ENERGY FORMS TO MEET TH
NEEDS OF SOCIETY.

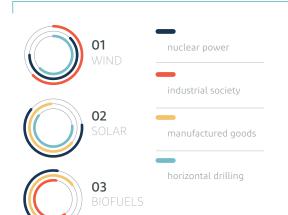




ENERGY DEVELOPMENT

Contemporary industrial societies use primary and secondary energy sources for transportation and the production of many manufactured goods and potential services.

- dependent countries.
- O EAST Extracting fuels becomes increasingly extreme as society consumes the most accessing the fuel deposits.
- O SOUTH Extraction of fossil fuels may result in environmental degradation, such as the strip



Contemporary industrial societies use primary and secondary energy sources for transportation and the production of many manufactured goods.





Photography is the

practice of creating

durable images by

recording light or other electromagnetic

radiation, either electronically by means

of an image sensor, or

chemically by means

of a light-sensitive material such as

photographic film.

science, art and



¶ Typically, a lens is used to focus the light reflected or emitted from objects into a real image on the light-sensitive surface inside a camera during a timed exposure. With an electronic image sensor, this produces an electrical charge at each pixel, which is electronically processed and stored in a digital image file for subsequent display or processing. The result with photographic emulsion is an invisible latent image, which is later chemically *developed* into a visible image, either negative or positive depending on the purpose of the photographic material and the method of processing. ¶ A negative image on film is traditionally used to photographically create a positive image on a paper base, known

Photography is the result of combining several technical discoveries

as a print, either by using an enlarger or by contact printing.

Several people may have coined the same new term from these roots independently. Hercules Florence, a French painter and inventor living in Campinas, Brazil, used the French form of the word, photographie, in private notes which a Brazilian photography historian believes were written in 1834. Johann von Maedler,

a Berlin astronomer, is credited in a 1932 German history of photography as having used it in an exceptional article published on 25 February 1839 in the German newspaper Vossische Zeitung.Both of these claims are now widely reported but apparently neither has ever been independently confirmed as beyond reasonable Photography is employed in many fields of science, manufacturing and business, as well as its more direct uses for art, film and video production, recreational purposes, hobby, and mass communication.

Many conservatiove readers felt that fashion photography, was unnecessary.

Richard Avedon changed fashion photography



Fashion photography has been in existence since the earliest days of photography. In 1856, Adolphe Braun published a book containing 288 photographs of Virginia Oldoini, a Tuscan noblewoman at the court of Napoleon III. The photos depict her in her official court garb, making her the first fashion model.

