

Garnier

AaBbCcDdEe

{WiP}

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Roman

Garnier Light

Garnier Regular

Garnier Medium

Garnier Bold

Garnier ExtraBold

Text samples

Garnier Light | 300 pt

Scale

Garnier Light | 206 pt

Custom

American Goldfinch

In classical
mechanics the
inertial frame
and time are

By examining the ruins
of the ancients it has
been found that they
had standard measure
ments, not in the sense
in which we are now

Computer scientist Hal Finney built on the proof-of-work idea, yielding a system that exploited reusable proof of work (RPoW). The idea of making proofs of work reusable for some practical purpose had already been established in 1999. Finney's purpose for RPoW was as token money. Just as a gold coin's value is linked to gold mining cost, the value of an RPoW token is guaranteed by the value of the real-world resources required to 'mint' a PoW token. In Finney's version

Sparrows are of many kinds, and in a general way the different kinds look so much alike that the beginner in bird study is apt to find them confusing, if not discouraging. They will try his patience, no matter how sharp and clever he may think himself, and unless he is much cleverer than the common run of humanity, he will make a good many mistakes before he gets to the end of them. One of the best and commonest of them all is the song sparrow. His upper parts are mottled, of course, since he is a sparrow. His light-colored breast is sharply streaked, and in the middle of it the streaks usually run together and form a blotch. His outer tail-feathers are not white, and there is no yellow on the wings or about the head. These last points are mentioned in order to distinguish him

And that exhausts the direct consequences of the relativity principle. I shall turn to those problems which are related to the development which I have traced. Already Newton recognized that the law of inertia is unsatisfactory in a context so far unmentioned in this exposition, namely that it gives no real cause for the special physical position of the states of motion of the inertial frames relative to all other states of motion. It makes the observable material bodies responsible for the gravitational behaviour of a material point, yet indicates no material cause for the inertial behaviour of the material point but devises the cause for it (absolute space or inertial ether). This is not logically inadmissible although it is unsatisfacto-

After the original meter was established, it was found that copies made by various countries differed to a greater or less extent from the original, and believing that a copy could be made from which other copies could be more readily made than from the end piece meter, and that better provision could be made for the preservation of the standard, France called a convention of representatives from various States using the system, to consider the matter. The United States representatives, or commissioners, were Messrs. Henry and Hildegard, who met with the general commission in 1870. The commissioners at once set at work to solve the problem presented to them, but the Franco-Prussian war put an end to their deliberations. The deliberations were resumed later, and May 20, 1875, representatives of the various countries signed a treaty providing for the establishment and maintenance, at the common expense of the contracting nations, of a "scientific and permanent international bureau of weights and measures, the location of which should be Paris, to be conducted by a general conference

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Weights and alternates

Mach's stipulation can be accounted for in the **general theory of relativity** by regarding the world in spatial terms as **finite and self-contained**. This hypothesis also makes it possible to assume the mean density of matter in the world as finite, whereas in a spatially infinite (**quasi-Euclidian**) world it should disappear. It cannot, however, be concealed that to satisfy **Mach's postulate** in the manner referred to a term with no experimental

Hummingbirds are found only in **America** and on the islands near it. They are of many kinds, but only one kind is ever seen in the eastern **United States**. This is known as the **ruby-throated hummingbird**, because of a splendid red throat-patch worn by the male. To speak more exactly, the patch is red only in some lights. You see it one instant as black as a coal, and the next instant it flashes like a coal on fire. This ornament, a real jewel, with the lovely shining green of the bird's back, makes him an object of great beauty. The **ruby-throated Hummingbird** spends the winter south of the **United States**. He arrives in **Florida** in March, but does not reach **New England** till near the middle of May. Many persons seem to imagine that the **Hummingbird** lives

By examining the ruins of the ancients it has been found that they had **standard measurements**, not in the sense in which we are now to consider them, but the ruins show that the buildings were constructed according to some **regular unit**. In many, if not all cases, the unit seems to be some part of the human body. The "**foot**," it is thought, first appeared in Greece, and the standard was traditionally said to have been received from the foot of **Hercules**, and a later tradition has it that **Charlemagne** established the measurement of his own foot as the standard for his country. In England, prior to the conquest, the yard measured, according to later investigations, **39.6 inches**, but it was reduced by **Henry I** in 1101, to compare with the measurement of his own arm. In 1324, under **Edward II**, it was enacted that "**the inch shall have length of three barley corns, round and dry, laid end to end; twelve inches shall make one foot, and three feet one yard.**" While this standard for measurement was the accepted one, scientists were at work on a plan to establish a standard for length that could be recovered if lost, and **Huygens**, a noted philosopher and scientist of his day, suggested that the pendulum, which beats according to its length, should be used to establish the units of measurement. In 1758 Parliament appointed a commission to investigate and compare the **various standards** with that furnished by the Royal Society. The commission caused a copy of this standard to be made, marked it "**Standard Yard, 1758,**" and laid it before the House of Commons. In 1742, members

C G S s
C G S s

AT THE SAME TIME EUCLIDIAN GEOMETRY, BY THIS CONCEPTION, HAS BEEN ADAPTED TO THE REQUIREMENTS OF THE PHYSICS OF THE “STIPULATION OF MEANING”. THE QUESTION WHETHER EUCLIDIAN GEOMETRY IS VALID BECOMES PHYSICALLY SIGNIFICANT; ITS VALIDITY IS ASSUMED IN CLASSICAL PHYSICS AND ALSO LATER IN THE SPECIAL THEORY OF RELATIVITY. IN CLASSICAL MECHANICS THE INERTIAL FRAME AND TIME ARE BEST DEFINED TOGETHER BY A SUITABLE FORMULATION OF THE LAW OF INERTIA. IT IS POSSIBLE TO FIX THE TIME AND ASSIGN A STATE OF MOTION TO THE SYSTEM OF COORDINATES SUCH THAT, WITH REFERENCE TO THE LATTER, FORCE-FREE MATERIAL POINTS UNDERGO

The field Sparrow is a social bird, like the Green-billed Cuckoo. You will not have to go far afield or into the woods in search of him. If you live in any sort of country place, with a bit of garden and a few shrubs and fruit trees, a pair of chippers will be likely to find you out. Their nest will be built in a tree or bush, a small structure neatly lined with hair, and in due time it will contain four or five eggs, blue or greenish blue, with brown spots. Our other bird

AK

AK

PROOF OF WORK IS A FORM OF CRYPTOGRAPHIC PROOF IN WHICH ONE PARTY (THE PROVER) PROVES TO OTHERS (THE VERIFIERS) THAT A CERTAIN AMOUNT OF A SPECIFIC COMPUTATIONAL EFFORT HAS BEEN EXPENDED. VERIFIERS CAN SUBSEQUENTLY CONFIRM THIS EXPENDITURE WITH MINIMAL EFFORT ON THEIR PART. THE CONCEPT WAS INVENTED BY MONI NAOR AND CYNTHIA DWORK IN 1993 AS A WAY TO DETER DENIAL-OF-SERVICE ATTACKS AND OTHER SERVICE ABUSES SUCH AS SPAM ON A NETWORK BY REQUIRING SOME WORK FROM A SERVICE REQUESTER, USUALLY MEANING PROCESSING TIME BY A COMPUTER. THE TERM “PROOF OF WORK” WAS FIRST COINED AND FORMALIZED

A Golden-crowned Kinglet’s nest is simple, flat, composed of a few dry sticks and grass, formed much like that of the Common Dove, and, like it, fastened to a horizontal branch, often within the reach of man, who seldom disturbs it. It makes no particular selection as to situation or the nature of the tree, but settles any where indiscriminately. The eggs are four or five, of a rather elongated oval form, and bright green colour. They rear only one brood in

OpenType features

All Caps	→	Contextual Alternates	→	calt
Highlands		HIGHLANDS		03:67 5x8 4-2 03:67 5×8 4-2
Case Sensitive Forms	→	case	Stylistic Set 01	→ Alternate A
(H-O) [¿I+3?]		(H-O) [¿1+3?]		ALABAMA ALABAMA
{iG@E!} «N•D»		{iG@E!} «N•D»		
Old Style Figures	→	onum	Stylistic Set 02	→ Alternate serif C G S s
0123456789		0I23456789		Short Creek Short Creek Grounds Grounds
Lining Figures	→	lnum	Stylistic Set 03	→ Alternate K leg
0I23456789		0123456789		Kickboxing Kickboxing
Slashed Zero	→	zero	Stylistic Set 04	→ Alternate J short
10.06.2008		10.06.2008		Juvenile Juvenile
10,000.80		10,000.80		
			Stylistic Set 05	→ Alternate zero.osf
				10.03.1990 10.03.1990

Uppercases

A B C D E F G H I J K L M N O P Q
R S T U V W X Y Z

Lowercases

a b c d e f g h i j k l m n o p q r s t u
v w x y z

Alternate Uppercases

A C G J K S

Alternate Lowercases

S

Punctuation Marks

. , : ; ... - - ¡ ! ¿ ? ' " “ ” , „ ‹ › ‹ ›
« » ‹ › / \ | ¡ - - _ — — • • • • () ()
[] [] { } { } *

Symbols

& @ @

Proportional Old Style Figures

0 1 2 3 4 5 6 7 8 9 0

Proportional Lining Figures

0 1 2 3 4 5 6 7 8 9 0

Alternate Old Style Figures

0 0

Currencies

\$ € ¢

Mathematical Symbols

+ - × ÷ = + - × ÷ = °

About Garnier

PoW Garnier is a work in progress. It can be portrayed as a take upon Fleischmann's types, matching the width and proportions of the classic Times New Roman.

Designer

Fanny Hamelin

Release date

????

Font production

Léo Guibert, Fanny Hamelin

Design date

2022

Font Version

0.05 (September 2023)

Specimen Version

1.0 (September 2023)

Glyphs

160 Roman

Styles

Garnier Light (?)
Garnier Regular
Garnier Medium
Garnier Bold
Garnier ExtraBold

Garnier Variable (containing all the aforementioned styles)

OpenType features

[aalt] Access All Alternates
 [case] Case Sensitive Forms
 [lnum] Lining Figures
 [onum] Old Style Figures
 [zero] Slashed Zero
 [calt] Contextual Alternates

[ss01] Alternate A
 [ss02] Alternate serif C G S s
 [ss03] Alternate K leg
 [ss04] Alternate J short
 [ss05] Alternate zero.osf

Charset

Latin Extended-A

Languages covered

Abenaki, Acheron, Achinese, Acholi, Achuar-Shiwiar, Afar, Afrikaans, Aguaruna, Albanian, Tosk Albanian, Alekano, Alsatian, Amahuaca, Amara, Amis, Anaang, Andaandi / Dongolawi, Anuta, Ao Naga, Apinayé, Aragonese, Arbëreshë Albanian, Arrernte, Arvanitic (Latin), Ashéninka Perené, Asturian, Atayal, Asu (Tanzania), Aymara, Central Aymara, Southern Aymara, Balinese (Latin), Bari, Bashkir (Latin), Basque, Batak Dairi (Latin), Batak Karo (Latin), Batak Mandailing (Latin), Batak Simalungun (Latin), Batak Toba (Latin), Belarusian (Latin), Bemba, Bena (Tanzania), Bikol, Bini, Bislama, Bosnian, Breton, Candoshi-Shapra, Caquinte, Caribbean Hindustani (Latin), Cashibo-Cacataibo, Cashinahua, Catalan, Cebuano, Chachi, Chamorro, Chavacano, Chickasaw, Chiga, Chiltepec Chinantec, Ojiltán Chinantec, Chokwe, Chuukese, Cimbrian, Cofán, Cornish, Corsican, Creek, Crimean Tatar (Latin), Croatian, Czech, Danish, Dehu, Delaware, Dholuo, Dimli, Dutch, Efik, Embu, English, Ese Ejja, Estonian, Faroese, Fijian, Filipino, Finnish, French, Frisian, Friulian, Gagauz (Latin), Galician, Ganda, Garifuna, Ga'anda, German, Gilbertese, Gooniyandi, Guadeloupean Creole, Gusii, Gwich'in, Haitian Creole, Hän, Hani, Hawaiian, Hiligaynon, Hopi, Hotçak (Latin), Huastec, Hungarian, Icelandic, Ido, Igbo, Ilocano, Indonesian, Interglossa, Interlingua, Irish, Istro-Romanian, Italian, Ixcatlán Mazatec, Jamaican, Japanese (Latin), Javanese (Latin), Jerriais, Jola-Fonyi, K'iche', Kabuverdianu, Kaingang, Kala Lagaw Ya, Kalaallisut (Latin), Kalenjin, Kamba (Kenya), Kaonde, Kaqchikel, Karakalpak (Latin), Karelian (Latin), Kashubian, Kekchí, Kenzi / Mattokki (Latin), Khasi, Kikongo, Kikuyu, Kimbundu, Kinyarwanda, Kirmanjki, Kituba (DRC), Klingon, Kölsch, Kongo, Konzo, Kuanyama, Kurdish (Latin), Northern Kurdish, Central Kurdish (Latin), Kven Finnish, Ladin, Ladino (Latin), Latgalian, Latin, Latvian, Ligurian, Lithuanian, Lojban, Lombard, Low Saxon, Luba-Lulua, Luxembourgish, Maasai, Macedo-Romanian, Makhuwa, Makhuwa-Meetto, Makonde, Malagasy, Malaysian, Maltese, Mandinka, Mankanya, Manx, Maore Comorian, Māori, Mapudungun, Marquesan, Marshallese, Matsés, Mauritian Creole, Megleno-Romanian, Meriam Mir, Meru, Minangkabau, Mirandese, Mohawk, Moldovan, Montagnais, Montenegrin, Munsee, Murrinh-Patha, Mwani, Mískito, Naga Pidgin, Nahuatl, North Ndebele, South Ndebele, Ndonga, Neapolitan, Ngazidja Comorian (Latin), Niuean, Nobiin (Latin), Nomatsiguenga, Noongar, Norwegian, Novial, Nyanja, Nyankole, Occidental, Occitan, Orma, Afaan Oromo, Borana-Arsi-Guji Oromo, Eastern Oromo, Oroqen, Ossetian (Latin), Palauan, Paluan, Pampanga, Papantla Totonac, Papiamento, Picard, Pichis Ashéninka, Piedmontese, Pijin, Pintupi-Luritja, Pipil, Pohnpeian, Polish, Portuguese, Potawatomi, Purepecha, Páez, Quechua, Northern Qiandong Miao, Southern Qiandong Miao, Rarotongan, Romanian, Romansh, Rotokas, Rundi, Rwa, Samburu, Inari Sami, Lule Sami, Northern Sami, Southern Sami, Samoan, Sango, Sangu (Tanzania), Saramaccan, Sardinian, Scottish Gaelic, Sena, Serbian (Latin), Seri, Seselwa Creole, Shambala, Shawnee, Shipibo-Conibo, Shona, Shuar, Sicilian, Silesian, Slovak, Slovenian, Soga, Somali, Soninke, Lower Sorbian, Upper Sorbian, Northern Sotho, Southern Sotho, Spanish, Sranan Tongo, Standard Malay (Latin), Sundanese (Latin), Swahili, Congo Swahili, Swati, Swedish, Swiss German, Tagalog, Tahitian, Taita, Tedim Chin, Tetum, Tetun Dili, Tiv, Toba, Tok Pisin, Tokelau, Tonga (Islands), Tonga (Zambia), Tsonga, Tswana, Tumbuka, Turkish, Turkmen (Latin), Tuvaluan, Tzeltal, Tzotzil, Uab Meto, Umbundu, Upper Guinea Crioulo, Uzbek (Latin), Northern Uzbek, Venetian, Veps, Volapük, Vöro, Wallisian, Walloon, Walser, Wangaaybuwan-Ngiyambaa, Waorani, Waray-Waray, Warlpiri, Wayuu, Welsh, Wik-Mungkan, Wiradjuri, Wolof, Xavánte, Xhosa, Yanésa', Yao, Yapese, Yindjibarndi, Yucateco, Záparo, Zapotec, Zulu, Zuni

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About Proof of Words

Proof of Words is a digital type foundry established in 2023 by Léo Guibert and Fanny Hamelin between Helsinki and Paris. Our type design practice is driven by our careful attention to details and our love for unconventional design and typographic curiosity. While we are constantly expanding our retail catalogue, we are also offering a range of type-related services.

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Proof of Words is born out of the many print proofs that have been exchanged between us over the past years. It started in our classroom, and then we kept this habit of sharing our ongoing work and providing each other support and advice. Gradually, the idea came up to have a space of our own on the internet where we could publish the results of our collaboration. We consider Proof of Words as a meeting point to publish our typefaces or research and invite other type designers to collaborate!

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