

ATC Saturn Specimen

Formats

OTF, EOT, WOFF, WOFF2

5 Fonts

1, 3, 5, 7, 9

Language Support

Afrikaans, Albanian, Asu, Basque, Bemba, Bena, Catalan, Cebuano, Chiga, Cornish, Corsican, Danish, Dutch, English, Faroese, Filipino, French, Friulian, Galician, German, Gusii, Icelandic, Ido, Indonesian, Interlingua, Irish, Italian, Javanese, Jju, Kabuverdianu, Kalenjin, Kinyarwanda, Lojban, Low German, Luo, Luxembourgish, Luyia, Machame, Makhuwa-Meetto, Makonde, Malagasy, Malay, Manx, Morisyen, North Ndebele, Norwegian Bokmål, Norwegian Nynorsk, Nyanja, Nyankole, Occitan, Oromo, Portuguese, Romansh, Rombo, Rundi, Rwa, Samburu, Sango, Sangu, Sardinian, Scottish Gaelic, Sena, Shambala, Shona, Soga, Somali, South Ndebele, Southern Sotho, Spanish, Swahili, Swati, Swedish, Swiss German, Taita, Taroko, Teso, Tsonga, Tswana, Vunjo, Walloon, Welsh, Western Frisian, Xhosa, Zulu



ATC Saturn 1

ATC Saturn 3

ATC Saturn 5

ATC Saturn 7

ATC Saturn 9

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnopqrst
vwxyz
1234567890
!@#\$%^&*()_+={}[]":..?

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnopqrst
vwxyz
1234567890
!@#\$%^&*()_+={}[]":.?

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
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
1 2 3 4 5 6 7 8 9 0
! @ # \$ % ^ & * () _ + = { } [] " : . ?

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
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
1 2 3 4 5 6 7 8 9 0
! @ # \$ % ^ & * () _ + = { } [] " : . ?

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
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
1 2 3 4 5 6 7 8 9 0
! @ # \$ % ^ & * () _ + = { } [] " : . ?

60 pt (60 pt leading)

Gravitational Waves in 1906

40 pt (45 pt leading)

Gravitational waves are disturbances in the curvature of spacetime, generated by accelerated masses, that propagate as waves outward from their source at the speed of light.

20 pt (24 pt leading)

Jules Poincaré was a French mathematician, theoretical physicist, engineer, and philosopher of science. He is often described as a polymath, and in mathematics as “The Last Universalist”, since he excelled in all fields of the discipline as it existed during his lifetime.

60 pt (72 pt leading)

Tesla Coils 1891

40 pt (45 pt leading)

A Tesla coil is an electrical resonant transformer circuit. It is used to produce high-voltage, low-current, high frequency alternating-current electricity.

20 pt (24 pt leading)

Nikola Tesla was a Serbian-American inventor, electrical engineer, mechanical engineer, and futurist who is best known for his contributions to the design of the modern alternating current electricity supply system.

60 pt (60 pt leading)

Relativity Theories in the year of 1900

40 pt (45 pt leading)

The theory of relativity usually encompasses two interrelated theories: special relativity general relativity.

20 pt (24 pt leading)

Albert Einstein was a German-born theoretical physicist who developed the theory of relativity, one of the two pillars of modern physics. His work is also known for its influence on the philosophy of science.

60 pt (60 pt Leading)

The 2.0 and Turbo models were taken

40 pt (45 pt Leading)

Inside, the interior was completely done revamped and featured the new rounder dash as fitted to the newer shape Rover 200. The alarm system on all models was again changed

20 pt (24 pt Leading)

Near the end of production, Diamond White again became available and another new colour, Anthracite was also available, although this is exceptionally rare. In 1998, Rover Group ceased production of the Coupé, bringing

60 pt (60 pt leading)

Gravitational Waves in 1906

40 pt (45 pt leading)

Gravitational waves are disturbances in the curvature of spacetime, generated by accelerated masses, that propagate as waves outward from their source at the speed of light.

20 pt (24 pt leading)

Jules Poincaré was a French mathematician, theoretical physicist, engineer, and philosopher of science. He is often described as a polymath, and in mathematics as “The Last Universalist”, since he excelled in all fields of the discipline as it existed during his lifetime.

København er Danmarks hovedstad og er med 1.308.893 indbyggere (2018) landets største byområde omfattende 18 kommuner eller dele heraf. Fra 1. januar 2007 er byen en del af Region Hovedstaden og for de sydlige deles vedkommende af Region Sjælland. Byområdet er præget af byspredning over

Danish
10 pt

La prise d'Ulm. Mi-août 1805, la situation en France est difficile: malgré la vigilance de Fouché, la contestation des mouvements royalistes s'intensifie après l'exécution du duc d'Enghien. Les caisses du Trésor public sont vides : pris de panique face aux tensions internationales, les épargnants tentent de

French
10 pt

Als Weimarer Republik (zeitgenössisch auch Deutsche Republik) wird der Abschnitt der deutschen Geschichte von 1918 bis 1933 bezeichnet, in dem erstmals eine parlamentarische Demokratie in Deutschland bestand. Diese Epoche begann mit der Ausrufung der Republik am 9. November 1918 und

German
10 pt

Sevilla en la Antigüedad. Los orígenes del núcleo original de la ciudad se encontraban en una isla del Guadalquivir, en la actual zona de la Alfalfa.⁶⁰ El nombre original del asentamiento fue Spaí, que puede también leerse como Ispaí. En lengua fenicia el significado de Spaí es literalmente la isla de Baal, uno

Spanish
10 pt

Torino sorge nella pianura delimitata dai fiumi Stura di Lanzo, Sangone e Po (quest'ultimo attraversa la città da sud verso nord), di fronte allo sbocco di alcune vallate alpine: Val di Susa, che collega la città con la vicina Francia attraverso il traforo del Frejus, Valli di Lanzo, Val Sangone. Torino è detta "la città dei quattro fiumi"

Italian
10 pt