TORQUE

Torque is a modern sans serif inspired by classic athletic, space exploration, video-game and sci-fi movie lettering styles. It has a soft, yet stern, look capable of representing nearly everything from traditional sports to advanced technology. In addition to the standard letter forms, each style in the family has an enormous set of highly stylized alter ego alternates that instantly give the text an unmistakably hyper-futuristic appearance.

Light
Book
Medium
Bold
Ultra
INLINE

DESIGNER
TAL LEMING
2007, 2009, 2013

6 STYLES

EPSILON
QUARKS
RECORD
CESSNA
LEAGUE
STATUS

PHOBOS
CURSOR
RAMJET
DEIMOS
NITROX
REFUEL

CHANG
MILLION
SCIENCES
ENERGETIC

GOLDEN
INCOMING
OUTWEIGHS

COSMONAUTS
MECHANIZATION
CIRCUMPLANETARY
THE SPACE POWER GRID
DREAMS OF A FINAL THEORY

TORQUE IS THE ROTATIONAL EQUIVALENT OF LINEAR FORCE. THE CONCEPT ORIGIN WITH THE STUDIES BY ARCHIMEDES OF THE USAGE OF LEVERS. JUST AS A LINEAR FORCE IS A PUSH OR A PULL, A TORQUE CAN BE THOUGHT OF AS A TWIST TO AN OBJECT AROUND A SPECIFIC AXIS. ANOTHER DEFINITION OF TORQUE IS THE PROD

GREEN
DIOXIDE
GRIDIRON
NEUTRONS

MISSING
ELECTION
CONTINUUM

UNIVERSITIES
VULCANIZATION
CHROMODYNAMICS
MOBILE ZONE BOOSTER
GROWING PLANTS ON MARS

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serious
brothers
downtime
neuroethics

coutinho
meteoroid
conversation

approximation
thermodynamics
autumn blockbuster
right hand rule for torque
halftime entertainment sport

Torque is the rotational equivalent of linear force. The concept originated with the studies by Archimedes of the usage of levers. Just as a linear force is a push or a pull, a torque can be thought of as a twist to an object around a specific axis. Another definition of torque is the product of the magnitude of the force and the perpendicular

archaic
infobase
constants
neuroethics

stressed
irradiation
electrostatic

extravehicular
disrupt collective
tumultuous landings
instant views of mercury
microburst radius of 8,924 m

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DIVING STANDS EASTERN COMPARES

DOMAIN OPPOSED MAGNITUDE

ENGINEERING
SUPERCLUSTER
PROPORTIONALITY
UNIVERSITY OF GUELPH
DISCIPLINARY PROCEDURES

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SOYUZ
FALCON
GEOLOGY
ALUMINUM

SKETCH
OPTIMUM
EQUIPMENT

ENGINEERING
DIFFERENTIALS
B612 FOUNDATION
TELECOMMUNICATIONS
CONSERVATION OF ENERGY

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hazard
andreas
sunshade
midfielders

creation
boreholes
electroweak

achievements
instantaneously
gravitational effect
subsequent competition
the character of physical law

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carbon
hadrons
saturnian
athleticism
houston
curvature
laboratories
nomenclature
decentralization
starship launch bay
roberts space industries
offshore rectenna feasibility

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MARIO
GAMING
FRICTION
ARGONIUM

MISSILE
SHIPPING
NEUTRINOS

HYPOTHESES
CONSTRUCTION
INTERVENTIONISM
CYANOFORMALDEHYDE
VOYAGER - MISSION STATUS

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SPACE
IRIDIUM
CORIOLIS
PARADIGM

MATRIX
OXIDIZER
EQUINOXES

PERCENTAGE
HYDROCARBON
ASTROCHEMISTRY
THE STANDARD MODEL
SMITHSONIAN INSTITUTION

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robots
obscure
mirandés
announced
nautical
scenarios
information

mathematica
superconductor
women's world cup
2038 west competition
national team players union

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status
nebulae
overview
dominance

neutron
asteroids
unobserved

monochloride
weightlessness
the football league
a freakonomics quorum
839 flights into deep space

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SLEEP
PUNISH
ORBITER
DIZZINESS

CABLES
RUNNING
SUNSHIELD

QUESTIONED
MANIPULATION
SUPERSYMMETRY
UNICODE CONSORTIUM
SPACE STUDIES INSTITUTE

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FUELS
WATER
HACKING
INVENTOR

DIODES
CAPSULE
EXCEPTION

HYPERSONIC
INTERSTELLAR
MAGNETOSPHERE
PNEUMOFATHOMETER
CONSTANT ACCELERATION

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zenith
climate
behavior
maradona

erosion
business
economical

construction
manufacturing
emprendimientos
pythagoras to newton
astrobiology.arc.nasa.gov

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fútbol
inverse
vitamins
amortized

habitat
motoball
antimatter

modification
skateboarding
cyanodiacetylene
how space is explored
moon landing number four

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KNOW
CLEATS
SCORING
MAGNETIC

COSMIC
DISTURB
OUTDOORS

BUNDESLIGA
STRENGTHENS
REPRESENTATIVE
SPORTS ILLUSTRATED
PYTHAGORAS TO NEWTON

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PAIRS
DIETER
CAPTAIN
UNIVERSE

FUSION
HOSTING
MICROCHIP

PRESSURIZE
AERODYNAMIC
CONSTELLATIONS
FUTURE SPACEFLIGHT
NASA DOCUMENT SERVER

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crowd
bailout
shielded
handbook

axioms
launcher
saturation

combustible
geostationary
implementations
space transportation
mission to alpha centauri

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views
bounce
consists
kinematic
wheels
launcher
athenaeus
colonization
thermosphere
implementations
space transportation
jet propulsion laboratory

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WARD
RADIAL
CONDUIT
PLATINUM
ASTRONAUT
INTERFERENCE
W-4352134678 51
INSTITUTE OF PHYSICS

DIEGO
CYCLES
KEEPING
SUBSONIC
BADMINTON
ALTERNATIVES
SUPERSYMMETRY
UNICODE CONSORTIUM

OpenType Features

TITLING ALTERNATES SPACE sports SPACE sports

TABULAR FIGURES Pi 3.1415 Pi 3.1415
Pi 3.1415 Pi 3.1415

FRACTIONS 5 1/16 miles 5 1⁄16 miles

UPPERCASE FORMS @TYPESUPPLY @TYPESUPPLY

Character Set

UPPERCASE
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
Æ Œ Ø Ð Þ Ħ Ł Ŋ Ŧ À Á Â Ã Ä Å Ā Ă Ą Ç Ć Ċ Č Ď Đ È É Ê Ë Ē Ĕ
Ė Ę Ě Ẽ Ğ Ġ Ģ Ĥ Ì Í Î Ï Ĩ Ī Ĭ Į İ Ķ Ĺ Ļ Ľ Ŀ Ł Ñ Ń Ņ Ň Ŋ Ò Ó Ô Õ Ö Ō
Ŏ Ő Ŕ Ŗ Ř Ś Ş Š Ș Ť Ŧ Ù Ú Û Ü Ũ Ū Ŭ Ů Ű Ų Ŵ Ẁ Ẃ Ẅ Ý Ŷ Ỳ
Ÿ Ỹ Ź Ż Ž Æ Ĳ

TITLING
A B C D G K O P Q R S U V W X Y
Æ Œ Ø Ð Þ À Á Â Ã Ä Å Ā Ă Ą Ç Ć Ċ Č Ď Đ Ğ Ġ Ģ Ķ Ò Ó Ô Õ
Ö Ō Ŏ Ő Ŕ Ŗ Ř Ś Ş Š Ș Ù Ú Û Ü Ũ Ū Ŭ Ů Ű Ų Ŵ Ẁ Ẃ Ẅ Ý Ŷ
Ỳ Ÿ Ỹ Ǽ

LOWERCASE
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
ß æ œ ø ð đ þ ħ ł ŋ ŧ à á â ã ä å ā ă ą ç ć ċ č ď đ è é ê ë ē ě ė
ę ě ẽ ğ ġ ģ ğ ġ ģ ħ ì í î ï ĩ ī ĭ į ķ ĺ ļ ľ ŀ ł ñ ń ņ ň ŋ ò ó ô õ ö ō ŏ ő ŕ ŗ
ř ś ş š ș ť ŧ ù ú û ü ũ ū ŭ ů ű ų ŵ ẁ ẃ ẅ ý ÿ ŷ ỳ ỹ ź ż ž æ

TITLING
a b c d e f g g h k m n o p q r s u v w x y
ß æ œ ø ð đ þ ħ ŋ à á â ã ä å ā ă ą ç ć ċ č ď đ è é ê ë ē ě ė ę
ě ẽ ğ ġ ģ ğ ġ ģ ħ ķ ñ ń ņ ň ŋ ò ó ô õ ö ō ŏ ő ŕ ŗ ř ś ş š ș ť ŧ ù ú
û ü ũ ū ŭ ů ű ų ŵ ẁ ẃ ẅ ý ÿ ŷ ỳ ỹ æ

FIGURES 0 1 2 3 4 5 6 7 8 9

TABULAR 0 1 2 3 4 5 6 7 8 9

TITLING 0 1 2 3 4 5 6 8 9

TITLING TABULAR 0 1 2 3 4 5 6 8 9

FRACTIONS 0123456789⁄0123456789

FIGURE STUFF $ ¢ £ ¥ ₩ € ƒ + − × ÷ = < ° # % ‰

TITLING $ ¢ ¥ ₩ €

PUNCTUATION .,:;…!¡?¿ ---·•_'"“”‘’„,«»‹› /\|¦{}[]{}

UPPERCASE ¡¿

TITLING ?¿

TITLING UPPERCASE ¿

SYMBOLS & REFERENCE MARKS &@ª º *†‡~^ ¶§©℗®™

UPPERCASE @ᴬ

TITLING &@ª

TITLING UPPERCASE @ᴬ

Supported Languages

Afrikaans, Albanian, Asturian, Basque, Bosnian, Breton, Catalan, Cornish, Croation, Czech, Danish, Dutch, English, Estonian, Faroese, Finnish, French, Galician, German, Greenlandic, Guaraní, Hawaiian, Hungarian, Icelandic, Indonesian, Irish Gaelic, Italian, Kurdish, Latin, Latvian, Lithuanian, Luxembourgish, Malagasy, Maltese, Maori, Norwegian, Occitan, Polish, Portuguese, Romanian, Romansh, Sami, Samoan, Scots, Scottish Gaelic, Slovak, Slovene, Spanish, Swahilli, Swedish, Tagalog, Turkish, Walloon, Welsh and Wolof.

In Closing

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