

TECHNICAL

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ABOUT THE FONT

Tecnica Typeface channels the iconic charm of dot matrix printing, a cornerstone of early digital displays. By balancing legibility and efficiency on low-resolution devices, it celebrates geometric simplicity with a modern edge. Tecnica 55 is built on a 5x5 grid, featuring bold, modular characters with a strong geometric structure—perfect for designs that demand clarity and impact. Tecnica 53 uses a 5x3 grid, delivering a sleek, space-efficient design ideal for tight layouts, retro digital aesthetics, or minimalist applications. Together, Tecnica 55 and 53 offer a versatile blend of form and function, ideal for technical, sci-fi, and pixel-inspired designs. Whether for interfaces, tech branding, or creative projects, they bring a nostalgic yet futuristic appeal, embodying precision and innovation.

NAME	Tecnica Typeface
STYLE	Tecnica 55, Tecnica 53
YEAR	2024
VERSION	1.000
SCRIPTS	Latin, Latin Extended
FORMATS	OTF, TT, WOFF, WOFF2
DESIGNER	Davide Piscitelli
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SUPPORTED LANGUAGES

Afrikaans, Albanian, Asturian, Asu (Tanzania), Basque, Bemba (Zambia), Bena (Tanzania), Breton, Catalan, Chiga, Cornish, Croatian, Czech, Danish, Dutch, Embu, English, Esperanto, Estonian, Faroese, Filipino, Finnish, French, Friulian, Galician, Ganda, German, Gusii, Hungarian, Icelandic, Igbo, Inari Sami, Indonesian, Irish, Italian, Jola-Fonyi, Kabuverdianu, Kabyle, Kalaallisut, Kalenjin, Kamba (Kenya), Kikuyu, Kinyarwanda, Koyra, Chiini Songhay, Koyraboro Senni, Songhai, Kölsch, Langi, Latvian, Lithuanian, Lower Sorbian, Luo (Kenya and Tanzania), Luxembourgish, Luyia, Machame, Makhuwa-Meetto, Makonde, Malagasy, Maltese, Manx, Meru, Morisyen, North Ndebele, Northern Sami, Norwegian Bokmål, Norwegian Nynorsk, Nyankole, Oromo, Polish, Portuguese, Prussian, Quechua, Romanian, Romansh, Rombo, Rundi, Rwa, Samburu, Sango, Sangu (Tanzania), Scottish Gaelic, Sena, Serbian, Shambala, Shona, Slovak, Slovenian, Soga, Somali, Spanish Swahili, Swedish, Swiss German, Tachelhit, Taita, Tasawaq, Teso, Turkish, Upper Sorbian, Uzbek, Volapük, Vunjo, Walser, Welsh, Western Frisian, Yoruba, Zarma, Zulu

PUNCTUATION	[.,;:]?!@;~][56#]([- -]<> _/'/_/'+'*.75CR#
CURRENCY, MATHEMATICAL OPERATORS	£\$%&*XZ÷-×/=ªº³±÷ ÷òπΣΩμτρσ√^ :ª/
SUPERSCRIPTS, SUBSCRIPTS, FRACTIONS, ORDINALS	Hº123⁴56789 100 ½¼¾⅓⅔⅖⅗⅞
NUMERATORS, DENOMINATORS	Hº123456789 Hº123456789
ARROW	←→↔⇄

A B C D E F G H I J K L M N
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H O I S T E R S

I O

L A S T N I G H T S

The figure consists of two horizontal sequences of 12 diagrams each, illustrating the dynamics of a 2D lattice of particles. In each diagram, particles are represented by small black dots arranged in a grid. The top sequence shows a single cluster of particles that starts as a compact group and gradually spreads and changes shape as it moves across the lattice. The bottom sequence shows two separate clusters of particles that interact, merge into a single larger cluster, and then continue to move and evolve together. The diagrams are arranged in two rows, with the top row representing one scenario and the bottom row representing another.

TECNICA 55
SIZE: 132PT

TECNICA 55

TECNICA 55

TECNICA 53
SIZE: 132PT

TECNICA 53

TECNICA 53

TECNICA 55
SIZE: 64PT

Geometric
STRUCTURE
Architect
TEXTURES
Abstract
QUANTUM
Algorithm
SCHEMATIC

TECNICA 53
SIZE: 64PT

Abstract
ANTHROPO
Modularity
STYLIZED
Decorative
RECURSIVE
Entropy
REGULATION

TECNICA 55
SIZE: 72PT

Impact matrix printing is

TECNICA 55
SIZE: 54PT

Impact matrix printing is a compu

TECNICA 55
SIZE: 36PT

Impact matrix printing is a computer printing proce

TECNICA 55
SIZE: 18PT

Impact matrix printing is a computer printing process in which ink is applied to a surface using a relatively low-resolution dot matrix for layout. Dot matrix printers are a type of impact printers

TECNICA 53
SIZE: 72PT

Electrical Telegraphy was a pi

TECNICA 53
SIZE: 54PT

Electrical Telegraphy was a pivotal inv

TECNICA 53
SIZE: 36PT

Electrical Telegraphy was a pivotal invention in the history

TECNICA 53
SIZE: 18PT

Electrical Telegraphy was a pivotal invention in the history of communication, providing a reliable and efficient means of transmitting messages across vast distances. By utilizing electrical currents to convey coded signals, typically in the

TECNICA 55
SIZE: 72PT

Dot matrix printing is a
form of impact printing

TECNICA 55
SIZE: 54PT

Dot matrix printing is a form of
impact printing technology that
utilizes a print head moving back

TECNICA 55
SIZE: 36PT

Dot matrix printing is a form of impact printing
technology that utilizes a print head moving back
and forth or in an up-and-down motion to produce
characters and images by striking an ink-soaked

TECNICA 53
SIZE: 72PT

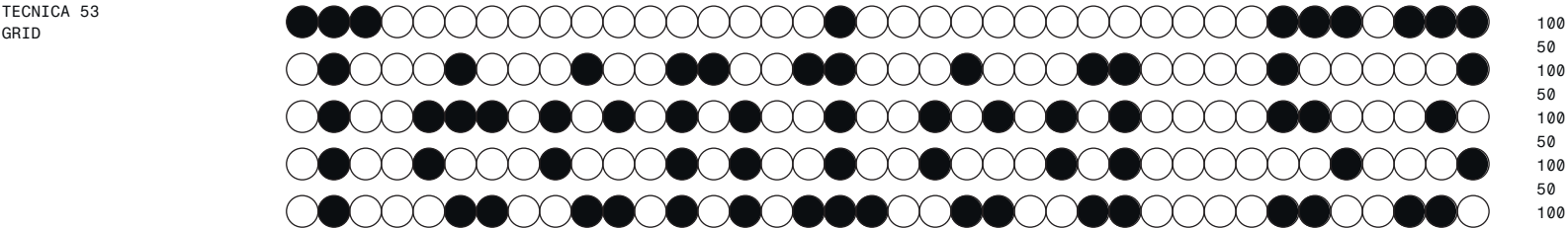
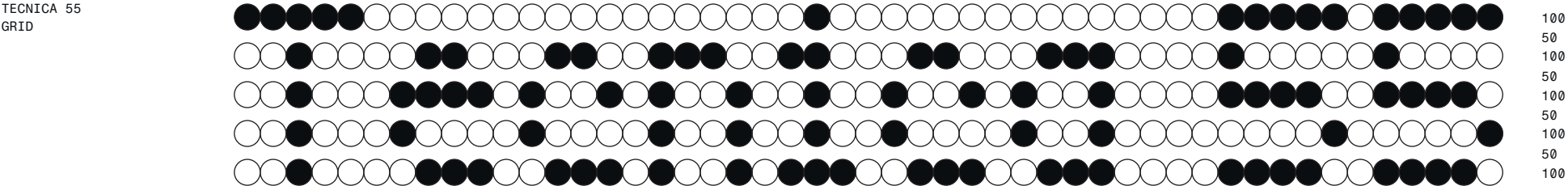
Dot matrix printing is a type of impact
printing technology that utilizes a

TECNICA 53
SIZE: 54PT

dot matrix printing is a type of impact
printing technology that utilizes a
print head moving back and forth as in an

TECNICA 53
SIZE: 36PT

dot matrix printing is a type of impact printing technology
that utilizes a print head moving back and forth as in an up-
and-down motion to produce characters and images by striking
an ink-soaked ribbon against paper. This technology was widely



VERTICAL METRIC							1000	ASCENDER
							700	CAPS HEIGHT
							550	X HEIGHT
							0	BASELINE
							-300	DESCENDER