

ED50
EUROPE INTERNATIONAL DE HANTOIR
D'ARTS ET MÉTIERS
LONGUEURS RÉGULIÈRES DE GAZONNAGE
RUE GÉOLOGIQUE NATIONALE
ALTIPLANO PERMANENTE AL NIVEL DEL MAR EN ALTITUDE
SISTEMA DE REPRESENTACIÓN UTM

URBANISTICO
do
AGRARIOS[illegible]

234a1	041	024a1	024a1
024a1	046	024a1	024a1
110	041	024a1	024a1
104	047	024a1	024a1
169	047	024a1	024a1
203	047	024a1	024a1
204	047	024a1	024a1

The diagram illustrates the symbolic representation of mathematical and scientific concepts. It is organized into two main sections, each containing a grid of symbols and their corresponding meanings.

Top Section: Mathematical Concepts

- Row 1:**
 - Point (represented by a blue line with a dot)
 - Line (represented by a blue line with a cross)
 - Plane (represented by a blue line with a triangle)
 - Volume (represented by a blue line with a square)
 - Surface (represented by a blue line with a circle)
 - Curve (represented by a blue line with a diamond)
 - Angle (represented by a blue line with a hexagon)
 - Area (represented by a blue line with an octagon)
 - Perimeter (represented by a blue line with a decagon)
 - Length (represented by a blue line with a dodecagon)
 - Weight (represented by a blue line with a hexagram)
 - Force (represented by a blue line with a heptagram)
 - Pressure (represented by a blue line with an octagram)
 - Temperature (represented by a blue line with a nonagram)
 - Speed (represented by a blue line with a decagram)
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 - Velocity (represented by a blue line with a hexagram)
 - Displacement (represented by a blue line with a heptagram)
 - Time (represented by a blue line with an octagram)
 - Energy (represented by a blue line with a nonagram)
 - Power (represented by a blue line with a decagram)
 - Work (represented by a blue line with a dodecagram)
- Row 2:**
 - Mass (represented by a blue line with a hexagram)
 - Volume (represented by a blue line with a heptagram)
 - Surface (represented by a blue line with an octagram)
 - Curve (represented by a blue line with a nonagram)
 - Angle (represented by a blue line with a decagram)
 - Area (represented by a blue line with a dodecagram)
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 - Power (represented by a blue line with a hexagram)
 - Work (represented by a blue line with a heptagram)

Bottom Section: Scientific Concepts

- Row 1:**
 - Point (represented by a blue line with a dot)
 - Line (represented by a blue line with a cross)
 - Plane (represented by a blue line with a triangle)
 - Volume (represented by a blue line with a square)
 - Surface (represented by a blue line with a circle)
 - Curve (represented by a blue line with a diamond)
 - Angle (represented by a blue line with a hexagon)
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ESCALA DE REPRESENTACION 1:500

ESCALA GRAFICA

0 5 10 20 25

EQUIDISTANCIA DE CURVAS ALTIMETRICAS 0.50 M.

HOJA Nº
0137C (2108)