

► Ayuda LaTeX

► Matrices

Tablas y matrices

Texto	Resultado
$A = \left(\begin{array}{ccc} 1.5 & \sqrt{\alpha} & x \\ 2 & 3 & 4 \\ 1 & 2 & 3 \\ 4 & 3 & 2 \\ -1 & -3 & -V \end{array} \right)$	
$\begin{array}{l} \begin{array}{c} \text{\texttt{\textbackslash begin{array} \{ * {3} {c@{\: +\:}} {c@{\: =\:}} {c} \\ a_{11}x_1 + a_{12}x_2 + \cdots + a_{1n}x_m = b_1 \\ a_{21}x_1 + a_{22}x_2 + \cdots + a_{2n}x_m = b_2 \\ \cdots + \\ a_{n1}x_1 + a_{n2}x_2 + \cdots + a_{nm}x_m = b_n \end{array} \\ \text{\texttt{\textbackslash end{array}}} \end{array}$	
$\boxed{\begin{array}{ccc} X & Y & Z \\ U & \boxed{V} & W \\ Z & X & Y \end{array}}$	
$\begin{array}{l} \begin{array}{c} \text{\texttt{\textbackslash begin{tabular} \{ lrc \} \\ \text{hipótesis} \text{ tesis } \text{hipótesis} \rightarrow \text{tesis} \\ 0 & 0 & 1 \\ 0 & 1 & 1 \\ 1 & 0 & 0 \\ 1 & 1 & 1 \end{array} \\ \text{\texttt{\textbackslash end{tabular}}} \end{array}$	

 {ccc} significa "tres columnas con alineación centrada" (c: center/centro, l: left/izquierda; r: right/derecha)