

Mathematical Typesetting

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$\alpha, \beta, \gamma, \delta$
 αa

αa
 αa
 αa
 αa
 αa

Product of α and a is αa

$-\alpha$
 $-\alpha$

$\frac{a}{b}$
 $\frac{ab}{cd}$
 $\frac{a}{b+\frac{1}{c}}$

$\frac{ab}{cd}$
 $\frac{ab}{cd}$
 $\frac{ab}{cd}$

x_a
 x_{ab}
 x^a
 x_a^b

$\int_{-\infty}^{\pi/2} x dx$

$$\begin{array}{l}
 a \quad b \\
 c \quad d \quad e \\
 \left(\begin{array}{ccc} a & b & \\ c & d & e \end{array} \right) \\
 \left[\begin{array}{ccc} a & b & \\ c & d & e \end{array} \right] \\
 \left| \begin{array}{ccc} a & b & \\ c & d & e \end{array} \right| \\
 \left\| \begin{array}{ccc} a & b & \\ c & d & e \end{array} \right\|
 \end{array}$$