



α

β

δ

γ

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$

$\{1, 4, 9, \dots\}$

$x^2 + y^2 \mathbf{u}^\intercal \mathbf{v}$

$P(y \mid x) \nabla_x P(y \mid x)$