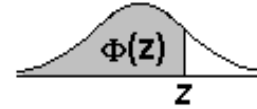


Función de distribución de la variable aleatoria con distribución normal standard

$$\Phi(z) = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^z e^{-t^2/2} dt$$

$$\Phi(-z) = 1 - \Phi(z)$$

[illegible]