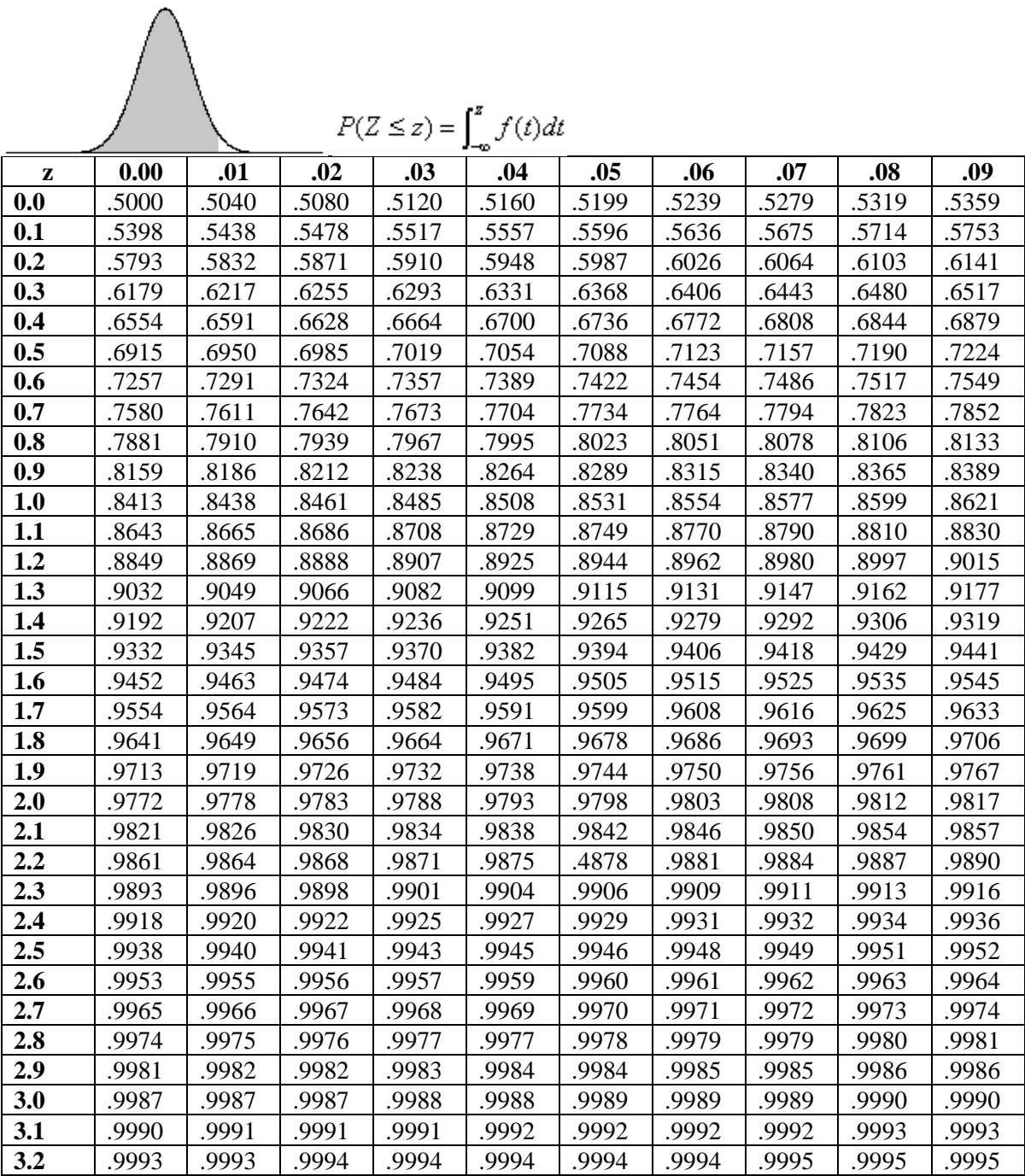


Tabla de distribución normal estándar



Formulario

$$EF = ES + t$$
$$LS = LF - t$$

$$\mu = \frac{a + 4m + b}{6}$$
$$\sigma = \frac{b - a}{6}$$

$$Z = \frac{D - T_E}{\sqrt{\sum \sigma_i^2}}$$

$$C_x = \frac{\sum d_{ix} V_i}{\sum V_i}$$
$$C_y = \frac{\sum d_{iy} V_i}{\sum V_i}$$

$$c_T = \frac{\sigma}{t} = \frac{\sqrt{\text{Var}(T)}}{E(T)}$$

$$R = d \times L + z_\alpha \sigma \sqrt{L}$$
$$Q^* = F^{-1}\left(\frac{c_u}{c_o + c_u}\right)$$

$$Q^* = d \times (T + L) + z_\alpha \sigma \sqrt{(T + L)} - I_{existente}$$