

Distribuição Normal - valores de  $P(0 \leq Z \leq z_0)$

Table with columns z\_0, 0.00, 0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10, 0.11, 0.12, 0.13, 0.14, 0.15, 0.16, 0.17, 0.18, 0.19, 0.20, 0.21, 0.22, 0.23, 0.24, 0.25, 0.26, 0.27, 0.28, 0.29, 0.30

Distribuição F - valores de F\_{v\_1, v\_2, p} em que p = P(F\_{v\_1, v\_2} \geq F\_{v\_1, v\_2, p})

Table with columns G.L., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 15, 20, 30, 40, 60, inf

Chi-Quadrado - valores \chi^2\_{v, p} em que p = P(\chi^2\_v \geq \chi^2\_{v, p})

Table with columns p, 0.995, 0.990, 0.975, 0.950, 0.900, 0.100, 0.050, 0.025, 0.010, 0.005

Distribuição F - valores de F\_{v\_1, v\_2, p} em que p = P(F\_{v\_1, v\_2} \geq F\_{v\_1, v\_2, p})

Table with columns G.L., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 15, 20, 30, 40, 60, inf

t de Student - valores t\_{v, p} em que p = P(t\_v \geq t\_{v, p})

Table with columns p, 0.100, 0.050, 0.025, 0.010, 0.005, 0.100, 0.050, 0.025, 0.010

Distribuição F - valores de F\_{v\_1, v\_2, p} em que p = P(F\_{v\_1, v\_2} \geq F\_{v\_1, v\_2, p})

Table with columns G.L., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 15, 20, 30, 40, 60, inf