

Noncentral F(n\_1, n\_2, delta) IDB(delta, kappa, gamma) Laplace(alpha\_1, alpha\_2) Standard power(beta)

Doubly noncentral F(n\_1, n\_2, n\_3) Rayleigh(alpha) Pareto( ambda, kappa) Standard triangular Power(alpha, beta)

Weibull(alpha, beta); Log logistic( ambda, n); Benford TSP(a, b, m, n); Uniform(a, b);

Extreme value(alpha, beta); Lomax( ambda, kappa); von Mises(kappa, mu);

Generalized Pareto(delta, kappa, gamma); Logistic( ambda, kappa); Triangular(a, b, m); Kolmogorov-Smirnov(n);