

**Statistical Test Operations by Name**

<b>Test Name</b>	<b>Where to find it</b>
Angular Distance	<b>StatsAngularDistanceTest</b>
Bartlett's test for variances	<b>StatsVariancesTest</b>
BootStrap	<b>StatsResample</b>
Brown and Forsythe	<b>StatsANOVA1Test</b>
Chi-squared test for means	<b>StatsChiTest</b>
Cochran's test	<b>StatsCochranTest</b>
Dunn-Holland-Wolfe	<b>StatsNPMCTest</b>
Dunnette multicomparison test	<b>StatsDunnettTest, StatsLinearRegression</b>
Fisher's Exact Test	<b>StatsContingencyTable</b>
Fixed Effect Model	<b>StatsANOVA1Test</b>
Friedman test on randomized block	<b>StatsFriedmanTest</b>
F-test on two distributions	<b>StatsFTest</b>
Hodges-Ajne (Batschelet)	<b>StatsHodgesAjneTest</b>
Hartigan test for unimodality	<b>StatsDIPTest</b>
Hotelling	<b>StatsCircularTwoSampleTest, StatsCircularMeans</b>
Jackknife	<b>StatsResample</b>
Jarque-Bera Test	<b>StatsJBTest</b>
Kolmogorov-Smirnov	<b>StatsKSTest</b>
Kruskal-Wallis	<b>StatsKWTest</b>
Kuiper Test	<b>StatsCircularMoments</b>
Levene's test for variances	<b>StatsVariancesTest</b>
Linear Correlation Test	<b>StatsLinearCorrelationTest</b>
Linear Order Statistic	<b>StatsCircularMoments</b>
Mann-Kendall	<b>StatsKendallTauTest</b>
Moore test	<b>StatsCircularTwoSampleTest, StatsCircularMeans</b>
Nonparametric multiple contrasts	<b>StatsNPMCTest</b>
Nonparametric angular-angular correlation	<b>StatsCircularCorrelationTest</b>
Nonparametric second order circular analysis	<b>StatsCircularMeans</b>
Nonparametric serial randomness (nominal)	<b>StatsNPNominalSRTest</b>
Parametric angular-angular correlation	<b>StatsCircularCorrelationTest</b>
Parametric angular-Linear correlation	<b>StatsCircularCorrelationTest</b>
Parametric second order circular analysis	<b>StatsCircularMeans</b>
Parametric serial randomness test	<b>StatsSRTest</b>
Rayleigh	<b>StatsCircularMoments</b>
Repeated Measures	<b>StatsANOVA2RMTest</b>