

Server Files and Folders

Tasks and Utilities

- My Tasks
- Tasks
 - Data
 - Graph
 - Map
 - Statistics
 - Linear Models
 - Survival Analysis
 - Multivariate Analysis
 - Cluster Analysis
 - Power and Sample Size
 - Statistical Process Control
 - Control Charts
 - Capability Analysis
 - Pareto Analysis
 - Analysis of Means
 - Combinatorics and Probability
 - Data Mining
 - Econometrics
 - Forecasting
 - Network Optimization
- Utilities

ANOVA_test.ctl *capavar *capacidade_test2.ctl * ESPERA.ctl *Control Charts

Settings Code/Results Split

DATA OPTIONS OUTPUT INFORMATION

- CONTROL LIMITS
 - Method: Compute from data
 - Limits based on: Three sigma
- TESTS FOR SPECIAL CAUSES
 - Specify Tests
 - One point outside control limits
 - Nine points in a row on one side of central line
 - Six points in a row increasing/decreasing
 - Fourteen points alternating up and down
 - Two of three points in a row in zone A
 - Four of five points in zone B or beyond
 - Fifteen points in a row in zone C
 - Eight points in a row with no points in zone C
 - Show zones A, B and C
 - CHART OPTIONS
 - Display markers for subgroup points
 - Display vertical needles
 - TABULAR OUTPUT
 - Display table of points that are out of control or violate tests

CODE LOG RESULTS

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