

SPSS KURS KONULARI

GİRİŞ

SPSS Paket Programına Giriş

Tanımlayıcı İstatistikler

Çapraz Tablo Oluşturma

Grafik Çizimi

PARAMETRİK TESTLER (Parametric Tests)

T Test

Z Test

Anova Analysis

PARAMETRİK OLMAYAN TESTLER (Non parametric Tests)

Ki-square Test

Binom Test

Run Test

One Simple Kolmogorov-Smirnov

2 Independent Samples Tests (Mann Whitney U, Moses, Kolmogorov Smirnov Z, Wald Wolfowitz Run)

K Independent Samples (Kruskal Wallis, Median, Jonckheera-Terpstra)

Two Related Samples Test (Wilcoxon, Sign, McNamer, Marginal Homogeneity)

K Related Samples Test (Friedman, Kendall's W, Cochran's Q)

REGRESYON VE KORELASYON (regression and correlation)

Linear Regression

Binary Logistic

Multinomial Logistic

Ordinal

Probit

YAŞAM ANALİZLERİ (SURVIVAL)

Life Tables

Kaplan Meier

Cox Regression

KÜMELEME ANALİZİ (Cluster Analysis)

Factor Analysis

Twostep Cluster

K-Means Cluster

Hierarchical Cluster

FAKTÖR ANALİZİ (Factor analysis)

Factor analysis