

Proje Çıktıları

Command Window

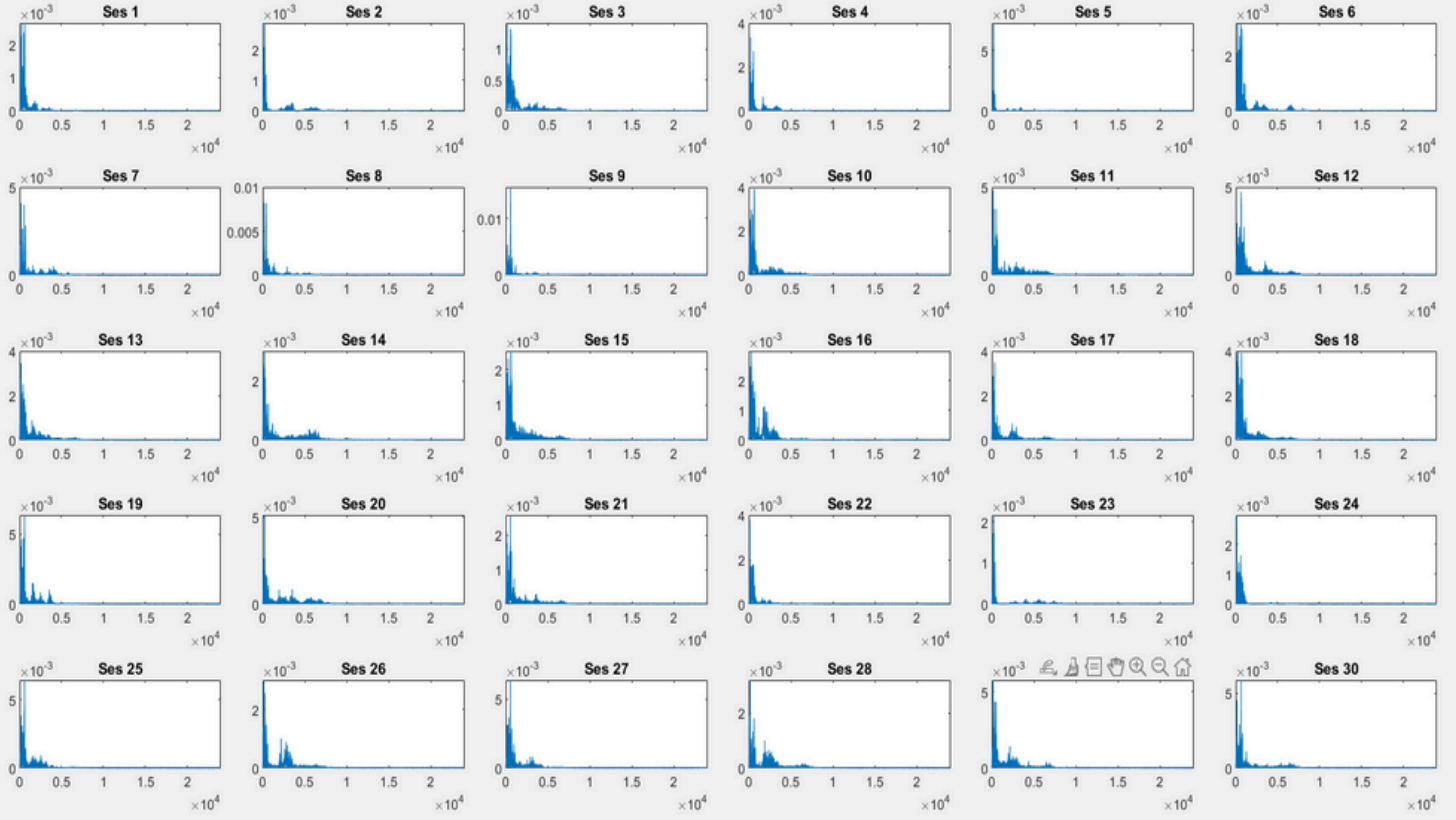
Doğruluk Oranı: 93.33%

Tahmin Sonuçları:

ses1.wav -> ses1.wav
ses2.wav -> ses2.wav
ses3.wav -> ses3.wav
ses4.wav -> ses4.wav
ses5.wav -> ses5.wav
ses6.wav -> ses4.wav
ses7.wav -> ses7.wav
ses8.wav -> ses8.wav
ses9.wav -> ses9.wav
ses10.wav -> ses10.wav
ses11.wav -> ses11.wav
ses12.wav -> ses12.wav
ses13.wav -> ses13.wav
ses14.wav -> ses14.wav
ses15.wav -> ses15.wav
ses16.wav -> ses16.wav
ses17.wav -> ses17.wav
ses18.wav -> ses18.wav
ses19.wav -> ses19.wav
ses20.wav -> ses20.wav
ses21.wav -> ses21.wav
ses22.wav -> ses22.wav
ses23.wav -> ses23.wav
ses24.wav -> ses24.wav
ses25.wav -> ses25.wav
ses26.wav -> ses26.wav
ses27.wav -> ses27.wav
ses28.wav -> ses26.wav

fx

FFT Spektrumları



Karmaşıklık Matrisi

