

MKT3822 LAB3 Dersi Uygulama Programı	
Hafta	Konular
1.HAFTA	Introduction to Mechatronic System Design (les1 - les5) Mechanical System Design (les6 - les11) Matlab and SS-TF Models (les12 - les14)
2.HAFTA	Wheel Model and Its Braking System (les15 - les21) Crank/Mil Model and Its Matlab Application (les22 - les29) Suspension System and Its Matlab Application (les30 - les38)
3.HAFTA	Real Suspension System Design (les39 - les43) Wheel Model Control (les44 - les49) Wheel Model PID Controller Design (les50 - les53)
4.HAFTA	Wheel Model with Full State Feedback Controller Design (les54 - les61) Introduction to DC Motor Modelling and Its Controller Application (les62 - les69)
video linki :	https://www.youtube.com/watch?v=Wl7l3GEcRAM&list=PL3EFm54Q_26026LUqBL3uYSgLnhb164cb&index=1

* Laboratuvar dersi classroom kodu : 7jvyoru

* Öğrenciler MKT3822 Lab3 dersi için dersin asistanı Arş. Gör. Emre GÜR ile iletişime geçmelidirler.

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