

EEM413 - EEM414 Groups

Group	Research Area	Instructor
A	Renewable Energy Systems	SITKI GÜNER
B	Electrical Machinery	ŞENER AĞALAR
C	System Identification	HÜSEYİN AKÇAY
Ç	Time-Delay Systems	HÜSEYİN ERSİN EROL
D	Control systems analysis and design	ALTUĞ İFTAR
E	Discrete-Event Systems	AYDIN AYBAR
F	Digital Signal and Image Processing	MEHMET TANKUT ÖZGEN
G	Image Processing	ÖMER NEZİH GEREK
H	Microprocessors Applications	HAKAN GÜRAY ŞENEL
I	Computer Networks	EMİN GERMEN
J	Parallel Computing	ATAKAN DOĞAN
K	Computer Vision Applications	CİHAN TOPAL
L	Transmission and Distribution	ÜMMÜHAN B. FİLİK
M	Signal Processing for Energy Systems	MEHMET FİDAN
N	Electronic Circuit Design	SEVAL KINDEN
O	RF Circuit and Antenna Design	CENGİZ ÖZZAİM
Ö	Mobile and Sensor Computing	CAN UYSAL
P	Linear Systems	HAKKI ULAŞ ÜNAL
R	Communication Systems	NURAY AT
S	Dynamic System Analysis	ALTAN ONAT
T	System Dynamics and Control	SEMİHA TÜRKAY
U	Hybrid System Analysis and Design	HANİFE A. ÖZKAN
Ü	Control Methods for Electrical Machinery	ABDULKADİR ZİREK
V	Photonic Devices: Materials and Component Design	FERİDUN AY
Y	Nano-Electronics	NİHAN K. PERKGÖZ
Z	Signal Processing for Communications	TANSU FİLİK