

PID	Title	Authors	Session
10574866	Control of Globally Coupled Chaotic Oscillators via Delayed Mean Field Feedback	Elif Köksal	NETWORKED CONTROL SYSTEMS
10490787	State Observer in Networked Control Systems with Variable Delay in Both Forward and Feedback Channels	arash sedighi	NETWORKED CONTROL SYSTEMS
40985931	A STANDARDIZED HYBRID MICROGRID FOR LV RESIDENTIAL AREAS	Bülent Dağ, M. Timur Aydemir	NETWORKED CONTROL SYSTEMS
40715803	SIMULATION OF UAVs AUTONOMOUSLY APPROACHING CERTAIN TARGET USING DUBINS ALGORITHM	Teguh Bharata Adji	NETWORKED CONTROL SYSTEMS
10749107	Çoklu Robotlar ile Ortam Keşfetme	Bayram Akdeniz - Işıl Bozma	ROBOTICS I
10637999	Investigation on the Propulsion Methods for Swimming Autonomous Micro Robots in Channels	Ahmet Fatih Tabak, Serhat Yesilyurt	ROBOTICS I
10958415	EYLEMSİZLİK DUYUCU ÜNİTELERİNİN DETERMİNİSTİK HATALARININ MODELLENMESİ	Görkem Seçer, Billur Barshan	ROBOTICS I
20762800	Design of Metamaterial-Based THz Absorbers	Seydehayda Sadeghzadeh	Photonics
20270609	Design of an optical microring resonator based ultrasound detector for imaging purposes	Telman Raoufiirani, Ali Rostami, Okyay Kaynak, Seyed Mahdi Rezaei	Photonics
20185494	Elastic Light Scattering and Optoelectronic Response of Spherical Silicon Microresonators	Ulas Sabahattin Gokay, Ali Serpenguzel	Photonics
20462363	High Q-factor optical resonances in the elastic scattering from silicon microspheres	Mohammed Sharif Murib and Ali Serpenguzel	Photonics
20597059	Elastic Light Scattering from Spheroidal Microresonators	Ersin Hüseyinoğlu, Ali Serpengüzel	Photonics
20018336	Fiber Lazer Diyotlu Düşük Kayıplı Özel Kesme Sisteminin Tasarımı ve Geliştirilmesi	Pelin Süle	Photonics
30226294	EEG İŞARETLERİ İÇİN FRAKTAL BOYUTLARDA EN KISA ÖZNETLİK ELDESİ	İ. S. Büyükyılmaz, R. Akdeniz, H. Demir	Signal Processing
30478053	A Novel Full-Body Wireless Wearable UWB-Based Human Locomotion Tracking and Gait Analysis System	Heba Shaban, M. Abou El-Nasr, R. M. Buehrer	Signal Processing
30679673	Zorlanmış Osilasyon Tekniği ile Solunum Sisteminin Modellenmesi	Göksel Çelik, Esra Saatçı, Aydın Akan	Signal Processing
30877999	Ekg Sinyali Kullanılarak Paroksizmal Atriyal Fibrilasyon Başlangıcı Tahmini	İrem Hilavin, Mehmet Kuntalp	Signal Processing
30247691	TAM-ÇİFT YÖNLÜ SİSTEMLERDE KANAL KESTİRİM HATALARININ İNCELENMESİ	Semiha Tedik, Güneş Karabulut Kurt	Signal Processing
30104361	Inter- and Intra-Subject Variations in Activity Recognition Using Inertial Sensors and Magnetometers	Aras Yurtman, Billur Barshan	Signal Processing
30196538	EFFECTS OF CHANNEL ESTIMATION ERROR IN AN-AIDED BEAMFORMING	Özge Cepheli, Güneş Karabulut Kurt	Signal Processing
30863487	İnsan Hareketlerinin Vibrasyon ve PIR Algılayıcıları Kullanılarak Sınıflandırılması	Ahmet Yazar, B. Ugur Töreysin, A. Enis Çetin	Signal Processing
30812833	A Structured Sparse Decomposition Method for Audio Signals	Ömer Deniz Akyıldız, İlker Bayram	Signal Processing
30127328	Capacity and Power Allocation for Underwater Acoustic Channel with ISI	Hatef Nouri, Murat Uysal	Signal Processing
30422969	Sıralayıcı Algoritmalarla Ayırıcı Dil Modelleme için Boyut Azaltma ve Veri Örnekleme Yaklaşımları	Erinç Dikici, Murat Semerci, Murat Saraçlar, Ethem Alpaydın	Signal Processing
30987019	ELEKTRONİK GİRTLAK İÇİN KONUŞMA İYİLEŞTİRME	Oytun Oktay, Rafet Akdeniz	Signal Processing
30694863	Macedonian Text-to-Speech Synthesis Based on Quasi-Diphones	Branislav Gerazov	Signal Processing
30504737	Model Based Bayesian Curve Approximation	Y.Cem Sübakan, Bülent Sankur, Cevhun Burak Akgül	Signal Processing
30468866	Human Activity Recognition Using Tag-Based Radio Frequency Localization	Aras Yurtman, Billur Barshan	Signal Processing
30110084	Competitive Regularized Least Squares Problems with Bounded Data Uncertainties	Nargiz Kalantarova, Mehmet A. Donmez, and Suleyman S. Kozat	Signal Processing
30372079	UYARLAMALI ÇOKLU HIZLI İŞARET İŞLEME YÖNTEMLERİYLE İŞARETLERİN GERİ ELDE EDİLMESİ	Korhan Cengiz	Signal Processing
30782813	ACTIVE NOISE CANCELLATION INVESTIGATION FOR MOTOR NOISE OF A CAR	Erdem Uğur, Yard. Doç. Dr. Nalan Özkurt, Yard. Doç. Dr. Mustafa Secmen	Signal Processing
30269739	İŞBİRLİKLİ İLETİŞİM AĞLARI İÇİN SINYAL İŞLEME TEKNİKLERİ	Hasan Kartlak, Niyazi Odabaşoğlu, Aydın Akan	Signal Processing