Signal Processing and Bioinformatics Program Sessions

Tuesday May 16, 3:30-5:30 pm
Room: Centennial C3
Session TSP4; Biomedical Signal Processing
Session Chair: E. Psota

Time	Paper ID	Title	Authors
3:30	69	Comparative Study of Simple Feature Extraction for Single-Channel EEG Based Classification	Tan, Professor Li, Purdue University Northwest
4:00	141	On analysis of surface electromyography signal from resting lumbar myofascial tissue	Lu, Yufeng, Bradley University
4:30	139	Hierarchal Online Temporal and Spatial EEG Seizure Detection	Mansouri, Amirsalar
5:00	156	FPGA Implementation of Gram-Schmidt QR Decomposition Using High Level Synthesis	Saniie, Jafar Illinois Institute of Technology