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A multi-objective optimization procedure for locally adaptive time-frequency analysis with application in EEG signal processing		Jurdana, Vedran	
Vrednovanje učinaka uporabe robota u nastavi engleskoga kao stranoga jezika		Karabin, Petra	
Design of sparse systems based on optimization methods		Jurišić Bellotti, Maja	
Variational methods for restoration of images degraded by fog and rain		Stipetić, Vedran	
Adaptive compressive sensing in polynomial and shift-invariant spaces		Vlašić, Tin	
Methodology for block-wise behavioural modelling of integrated circuits for electromagnetic compatibility applications		Magerl, Marko	
Detection of gravitational - wave signals from time - frequency distributions using deep learning		Lopac, Nikola	
System for efficient reconstruction of images and light fields using compressive sensing.		Ralašić, Ivan	
Signal concentration enhancement in the time-frequency domain using adaptive compressive sensing		Volarić, Ivan	
Reny entropy based complexity estimation of nonstationary signals		Saulig, Nicoletta	
Adaptivna valićna transformacija temeljena na kriteriju najmanje apsolutne pogreške		Sović Kržić, Ana	
Adaptive Instantaneous Frequency Estimation of Noisy Nonstationary Signals		Lerga, Jonatan	
Visual tracking and reconstruction of 3D curves in medical image analysis		Petković, Tomislav	
Adaptive wavelet transform with application in signal denoising		Tomić, Mladen	
Percepcijska utemeljenost kepstralnih mjera udaljenosti za primjene u obradi govora		Vasiljević, Antonio	
Adaptive lifting scheme for nonseparable two-dimensional wavelet transforms		Vrankić, Miroslav	
Procjena teško mjerljivih procesnih veličina na temelju pogonskih podataka		Slišković, Dražen	

Two-dimensional adaptive perfect reconstruction filter banks using lifting scheme		Vrankić, Miroslav	
Razlaganje signala vremenski promjenjivim i nelinearnim filtarskim slogovima		Seršić, Damir	