

SSIP 2008 Student Presentations

Day	Date	Time	Presenter	Topic
Fri	11.07.08	14.00-14.15	Serban Meza	Distributed Video Coding
		14.15-14.30	Istvan Vincze	IR based hand pointing device
		14.30-14.45	Tamas Ungi	Breathing monitoring with a computer vision system
		14.45-15.00	Vinod Kumar	White matter wiring of cerebellar-cortico system
Sat	12.07.08	14.00-14.15	Kamal Nasrollahi	A Neural Network Based Cascaded Classifier for Face Detection in Color Images with Complex Background
		14.15-14.30	György Kovacs	Preprocessing Virtual Microscopic Slides
		14.30-14.45	Paul Nemes	Digital restoration on cultural heritage images
		14.45-15.00	Paul Claude Diemoz	Synchrotron radiation phase-contrast X-ray imaging applied to mammography and cartilage studies
Mon	14.07.08	14.00-14.15	Martin Maska	A Two-Phase Cell Cluster Segmentation Using Topology Preserving Level Set Methods
		14.15-14.30	Camelia Popa	Color image segmentation in the compressed domain
		14.30-14.45	Ulrich Engelke	Reduced-reference Visual Quality Metric Design
		14.45-15.00	Matthew DiFranco	Automatic Detection of Prostate Cancer in Digital Immunohistochemistry Slides