RESEARCH PRODUCTS

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BOOK CHAPTERS


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CONFERENCE AND WORKSHOP PAPERS


C.17 Hongjun Choi, Qiao Wang, Meynard Toledo, Pavan Turaga, Matthew Buman, Anuj Srivastava, “Temporal Alignment Improves Feature Quality: an Experiment on Activity Recognition with Accelerometer Data”, at the *4th International Workshop on Differential Geometry in Computer Vision and Machine Learning (DiffCVML)*, held in conjunction with IEEE CVPR 2018.


C.33 Huan Song, Jayaraman J. Thiagarajan, Karthikeyan Natesan Ramamurthy, Andreas Spanias, Pavan Turaga, “Consensus Inference on Mobile Phone Sensors for Activity Recognition”, at ICASSP Apr 2016.


C.54 R. Chellappa, P. Turaga “Recent Advances in Age and Height Estimation from Still-Images and Video”, at IEEE Face and Gesture (FG) March 2011.


PATENTS AND LICENSES