



3. Zhou, X., P. Angelov, An Approach to Autonomous Self-localization of a Mobile Robot in Completely Unknown Environment using Evolving Fuzzy Rule-based Classifier, *First 2007 IEEE International Conference on Computational Intelligence Applications for Defense and Security*, April 1-5, 2007, Honolulu, Hawaii, USA, to appear
4. Angelov, R. Ramezani, X. Zhou, Autonomus Novelty Detection and Object Tracking in Video Streams using Evolving Clustering and Takagi-Sugeno type Neuro-Fuzzy System, 2008 IEEE Intern. Joint Conference on Neural Networks, IEEE World Congress on Computational Intelligence, Hong Kong, June 1-6, 2008, pp.1457-1464.