

- [17] Amir Hossein Khalili and Shohreh Kasaei , *Object Modeling for Multicamera Correspondence Using Fuzzy Region Color Adjacency Graphs* ed. Springer Berlin Heidelberg, Advances in Computer Science and Engineering 2009
- [18] Emre Oto, Frances Lau, and Hamid Aghajan , *Color-Based Multiple Agent Tracking for Wireless Image Sensor Networks* ed. Proceedings of the 8th international conference on Advanced Concepts For Intelligent Vision Systems, Springer-Verlag, 2006
- [19] Yildiz, Alparslan and Akgul, YusufSinan , *A Fast Method for Tracking People with Multiple Cameras* ed. Trends and Topics in Computer Vision, Springer Berlin Heidelberg, 2012
- [20] Santos, Thiago T. and Morimoto, Carlos H. , *Multiple camera people detection and tracking using support integration* ed. Journal Pattern Recognition Letters, Elsevier B.V., 2011
- [21] Hofmann, M., Wolf, D., & Rigoll, G. (2013). *Hypergraphs for Joint Multi-view Reconstruction and Multi-object Tracking*. 2013 IEEE Conference on Computer Vision and Pattern Recognition, 36503657. doi:10.1109/CVPR.2013.468
- [22] L. Leal-Taixe, G. Pons-Moll, and B. Rosenhahn. *Branch-and-price global optimization for multi-view multi-object tracking*. In 2012 IEEE Conference on Computer Vision and Pattern Recognition, June 2012
- [23] Bilir, S. C., & Yemez, Y. (2012). *Non-rigid 3D shape tracking from multi-view video*. Computer Vision and Image Understanding, 116(11), 11211134. doi:10.1016/j.cviu.2012.07.001
- [24] Tzevanidis, K., & Argyros, A. (2011). *Unsupervised learning of background modeling parameters in multicamera systems*. Computer Vision and Image Understanding, 115(1), 105116. doi:10.1016/j.cviu.2010.09.003