

- [8] Manu Chhabra, Anusheel Nahar, Nishant Agrawal, Tamhant Jain, Amitabha Mukerjee, Apurva Mathad and Siddhartha Chaudhuri, *Novel Approaches to Vision and Motion Control for Robot Soccer* ed. Proceedings of the National Conference on Advance Manufacturing and Robotics, India 2004
- [9] Ball, David and Wyeth, Gordon and Nuske, Stephen, *A global vision system for a robot soccer team* ed. SAustralasian Conference on Robotics and Automation, 6-8 December 2004, Canberra
- [10] Gner, Claudia and Rous, Martin and Kraiss, Karl-Friedrich, *Real-Time Adaptive Colour Segmentation for the RoboCup Middle Size League* ed. RoboCup 2004: Robot Soccer World Cup VIII, Springer Berlin Heidelberg
- [11] Kajta Nummiaro, Esther Koller-Meier, Tomas Svoboda, Daniel Roth, and Lucas Van Gool and Ajoy K. Ray, *Color-Based Object Tracking in Multi-camera Environments*, 1st ed. B. Michaelis and G. Krell (Eds.): DAGM 2003, LNCS 2781, pp. 591-599, Springer-Verlag Berlin Heidelberg 2003
- [12] Kazuki Morioka, Silvester Kovacs, Peter Korondp, Joo-Hoo Lee and Hideki Hashimoto, *Adaptative camera selection based on fuzzy automaton for object tracking in a Muticamera System* ed. Journal of Engineering Annals of Faculty of Engineering Hunedoara, 2008
- [13] Anthony R. Dick and Michael J. Brooks, *A Stochastic Approach to Tracking Objects Across Multiple Cameras* ed. Springer -Verlag Berlin Heidelberg, 2004
- [14] Renato F. Garcia, Pedro M. Shiroma, Luiz Chaimowicz, Mario F.M. Campos, *Um Arcabouco para Localizacao de Enxames de Robos* ed. Universidade Federal de Minas Gerais, Belo Horizonte, VIII Simposio Brasileiro de Automacao Inteligente, Brazil 2007
- [15] Piyush Kumar Rai, Kamal Tiwari, Prithwijit Guha and Amitabha Mukerjee, *A cost-Effective Multiple Camera Vision System using Firewire Cameras and Software Synchronization* ed. IIT Kanpur, UP, India 2003.
- [16] Fethullah Karabiber, Paolo Arena, Luigi Fortuna, Sabestiano De Fiore, Guido Vagliasindi and Sabri Arik, *Implementation of a Moving Target Tracking*