Citation to"Image Segmentation using Gaussian Mixture Model"

[1] Dupuis, Y., Savatier, X., Ertaud, J., & Hoblos, G.,2010," A Segmentation Method of Catadioptric Images for Gait Recognition in Unconstrained Environment". Emerging Security Technologies (EST), 2010 International Conference on,pp.24-29

Link:http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=5600052&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxpls%2Fabs_all.jsp%3Farnumber%3D5600052

[2] Madhubalan, K., & Lee, G.,2011," Comparison of Tensor Voting based clustering and EM based clustering". Frontiers of Computer Vision (FCV), 2011 17th Korea-Japan Joint Workshop on,pp.1-5

Link:http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=5739740&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxpls%2Fabs_all.jsp%3Farnumber%3D5739740

[3] Yang, R., Xiong, T., Chen, T., Huang, Z., & Feng, S.,2012, "Distrim: Parallel GMM learning on multicore cluster". Computer Science and Automation Engineering (CSAE), 2012 IEEE International Conference,vol.2,pp.630-635

Link:http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=6272849&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxpls%2Fabs_all.jsp%3Farnumber%3D6272849

[4] Hu, H., Liu, H., Gao, Z., & Huang, L.,2013," Hybrid segmentation of left ventricle in cardiac MRI using gaussian-mixture model and region restricted dynamic programming".Magnetic resonance imaging,vol.31,no.4,pp.575-584

Link: http://www.sciencedirect.com/science/article/pii/S0730725X12003670

[5] G. V. S. Rajkumar, K. Srinivasa Rao, P. Srinivasa Rao,2013," Colour Image Segmentation with Integrated Left Truncated Bivariate Gaussian Mixture Model and Hierarchical Clustering". Proceedings of the International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA),vol.199,pp.163-170

Link: http://link.springer.com/chapter/10.1007/978-3-642-35314-7_19#page-1

[6] Yeom, S., Lee, D., Lee, H., Son, J., & Gushin, V. P,2013," Vector Clustering of Passive Millimeter Wave Images with Linear Polarization for Concealed Object Detection". Progress In Electromagnetics Research Letters,vol.39,pp.169-180

Link:http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=5739740&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxpls%2Fabs_all.jsp%3Farnumber%3D5739740

[7] Ibraheem, N. A., Khan, R. Z., & Hasan, M. M.,2013,"Comparative Study of Skin Color based Segmentation Techniques". International Journal of Applied Information Systems (IJAIS),vol.5,no.10,pp.24-32

Link: http://research.ijais.org/volume5/number10/ijais13-450985.pdf

[8] Fahmi, H., Noviyanto, A., & Arymurthy, A. M,2013," Cattle's fur detection in complex background based on Graph Cuts". Advanced Computer Science and Information Systems (ICACSIS), International Conference,pp.267-271

Link:http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=6761587&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxpls%2Fabs_all.jsp%3Farnumber%3D6761587