- [1] W. S. da Silva Júnior, G. M. Araújo, E. A. B. da Silva and S. K. Goldenstein, "Facial Fiducial Points Detection Using Discriminative Filtering on Principal Components". In: Proceedings of the IEEE International Conference on Image Processing, September, pp. 2681-2684, 2010.
- [2] S. Jahanbin, H. Choi and A.C. Bovik, "Passive Multimodal 2-D+3-D Face Recognition Using Gabor Features and Landmark Distances". IEEE Transactions on Information Forensics and Security, vol.6, pp.1287-1304, 2011.
- [3] Du, Chunhua and Yang, Jie and Wu, Qiang and He, Xiangjian, "Locating Facial Landmarks by Support Vector Machine-based Active Shape Model". International Journal of Intelligent Systems Technologies and Application, vol. 10, n. 2, pp. 151-170, 2011.
- [4] V. N. Vapnik, The Nature of Statistical Learning Theory. New York, NY, USA: Springer-Verlag New York, Inc., 1998.
- [5] C. Chang and C. Lin, "LIBSVM: A Library for Support Vector Machines". ACM Transactions on Intelligent Systems and Technology, vol. 2, n. 3, 2011.
- [6] K. Wu and S. Wang "Choosing the Kernel Parameters for Support Vector Machines by the Intercluster in the Feature Space". Journal on Pattern Recognition, vol. 42, pp. 710-717, 2009.
- [7] "Bioid Database", [Last access in May of 2013]. [Online]. Available in: http://www.bioid.com/
- [8] G. M. Araujo, W. S. da Silva Júnior, E. A. B. da Silva, and S. K. Goldenstein, "Facial Landmarks Detection based on Correlation Filter", In: Proceedings of the IEEE International Telecommunication Symposium, Manaus, AM, Brazil, October 2010.
- [9] "Cognitec Systems", [Last access in May of 2013]. [Online]. Available in: http://www.cognitecsystems.de/
- [10] A. Pradhan, "Support Vector Machine A Survey". International Journal of Emerging technology and Advanced Engineering, vol. 2, pp. 82-85, 2012.
- [11] Viola, P. and Jones, M., "Robust Real-Time Object Detection". International Journal of Computer Vision, vol. 57, n. 2, pp. 137-154, 2001.
- [12] Xiaoyang, T. and Triggs, B., Enhanced Local Texture Feature Sets for Face Recognition Under Difficult Lighting Conditions. IEEE Transactions on Image Processing, vol. 19, n. 6, pp. 1635-1650, 2010.
- [13] G. R., Arce, J. L., Paredes and J. Mullan, "Nonlinear Filtering for Image Analysis and Enhancement". In: A. L. Bovik (Ed.), Handbook of Image & Video Processing, Academic Press, 2000.
- [14] "Open Computer Vision Library OpenCV", [Last access in May of 2013]. [Online]. Available in: http://opencv.org/
- [15] Reeves, S., "A Cross-Validation Framework for Solving Image