

## DAFTAR REFERENSI

- [1] Ma Xin dan Jing Xiaojun, "*Palm Vein Recognitin Method Based on Fusion of Local Gabor Histograms*"
- [2] Sarkar I, Alisherov F, Kim T, dan Debnath B. "*Palm Vein Authentication System: A Review*"
- [3] Zhang W C, Shan S G, Gao W, et al. Local Gabor binary pattern histogram sequence (LGBPHS): a novel non-statistical model for face representation and recognition. Proceedings of the 10th IEEE International Conference on Computer Vision (ICCV'05): Vol 1, Oct 17–21, 2005, Beijing China. Piscataway, NJ, USA: IEEE, 2005: 786–791
- [4] Zhang D, Guo Z H, Lu G M., dkk., "*An online system of multispectral palmprint verification*". *IEEE Transactions on Instrumentation and Measurement*, 2010, 59(2): 480-490
- [5] Xie S F, Shan S G, Chen X L, dkk. "*Fusing local patterns of Gabor magnitude and phase for face recognition*". *IEEE Transactions on Image Processing*, 2010, 19(5): 1349-1361
- [6] W. Zhang, S. Shan, W. Gao, X. Chen, and H. Zhang, “Local Gabor binary pattern histogram sequence (LGBPHS): A novel non-statistical model for face representation and recognition,” in Proc. 10th IEEE Int. Conf. Computer Vision, 2005
- [7] Intan R. Wijaya, Untari Novia W., Said Al Faraby, ”Analisis dan Implementasi Metode *Gabor Filter* dan *Support Vector Machine* pada Klasifikasi Sidik Jari”.
- [8] Raditya Hendrawan, Dwi Puspitasari, ”Sistem Temu Kembali Citra dengan Histogram *Fuzzy* dan *Chi-Square Distance*”