

## Daftar Pustaka

- [1] John G. Dougman. "How Iris Recognition Works" *Proceedings of 2002 International Conference on Image Processing, Vol. 1* (2002).
- [2] Mohammadi Arvacheh, Ehsan. "A study of segmentation and normalization for iris recognition systems." (2016).
- [3] Oad, Percy, and Waqas Ahmad. "Iris localization using Daugman's algorithm." (2012).
- [4] Verma, Prateek, et al. "Daughman's algorithm method for iris recognition—a *biometric* approach." *International Journal of Emerging Technology and Advanced Engineering* 2.6 (2012): 177-185.
- [5] Zhang, Yangming, et al. "A hybrid SVM-LR classifier and its application in customer churn prediction." *2007 IEEE International Conference on Systems, Man and Cybernetics*. IEEE, 2007.
- [6] Wang, Lei, Latifur Khan, and Bhavani Thuraisingham. "An effective evidence theory based k-nearest neighbor (SVM) classification." *Proceedings of the 2008 IEEE/WIC/ACM International Conference on Web Intelligence and Intelligent Agent Technology-Volume 01*. IEEE Computer Society, 2008.
- [7] Matthe K. Monaco. "Color Space Analysi for Iris Recognition" (2007)
- [8] Ashish kumar Dewangan, Majic ahmad Siddhiqui. "Human Identification and Verification Using Iris Recognition by Calculating Hamming Discante" *Intenational Journal of Soft Computing and Engineering (IJSC)*, Vol 2(2), May (2012).
- [9] Bhawna Chouhanm, Shailja Shukla. "Analysis of statiscal feature extraction for Iris Recognition Sysitem using Laplacian of Gaussian filter." *Internaltional Journal of Applied Engineering Research, Dindigul Volume1, No3*. 2010.
- [10] Zhou, Ping, Wenjun Ye, Yaojie Xia, Qi Wang."An Improved Canny Algorithem for Edge Detection", (2011)
- [11] Li Ma, Yunhong Wang, Tieniu Tan." Iris Recognition Using Circular Symmetric Filtes", *National Laboratory of Pattern Recognition, Institue of Automation, Chinese Academy of Science, P.O. Box 2728, Beijing, 100080, P.R. China*
- [12] Z.Zainal Abidin, M.Manaf, A.S.Shibghatullah, S.H.A.Mohd Yunos, S.Anawar, Z.Ayop." Iris Segmentation Analysis using Integro-Differential Operator and Hough Transform in *Biometric System*", *Faculty of Information and Communication Technology, Universiti Teknikal Malaysia Melaka, Hang Tuah Jaya, 76100, Durian Tunggal, Melaka., Faculty of Computer & Mathematical Sciences, Universiti Teknologi MARA, Shah Alam, 40450, Selangor*
- [13] Chih-Wei Hsu, Chih-Chung Chang, and Chih-Jen Lin, "A Practical Guide to Support Vector Classification", Department of Computer Science National Taiwan University, Taipei 106, Taiwan, May(2016).
- [14] K,Saminathan, T.Chakravarthy, and M, Chitra Devi. "*Iris Recognition Base on Kernels of Support Vector Machine*", *Departmen of Computer Science and Engineering, Ponnaiyah Ramajayam Institute of Science and Technology University, India*. (2015).
- [15] Hetal Bhavsar, Amit Ganatra, "*Increasing Efficiency of Support Vector Machine using the Novel Kernel Function: Combination of Polynomial and Radial Basis Function*" , Department of Computer Science and Engineering, The M. S. University of Baroda, Vadodara, Gujarat, India. (2014).