DAFTAR PUSTAKA

[1]   S. Sadeghi Vahideh, Yaghmaie Khashayar. *Vowel Recognition using Neural Networks*, IJCSNS International Journal of Computer Science and Network Security, VOL.6 No.12, December 2006

[2]   Susanto Adhi, Kadir Abdul, *Pengolahan Citra Teori dan Aplikasinya*, Yogyakarta. 2012

[3]   Oja Erkki, Hycaren Aapo, *Independent Component Analysis: Algorithms and Applications*, Helsinki University of Technology, Finland. 2000

[4]   Nugroho A.S, Witarto A.B, Handoko Dwi, *Support Vector Machine: Teori dan Aplikasinya dalam Bioinformatika*, Indonesia, 2003

[5]   J. Karande Kailash, N. Badage Rajashree. *Facial Feature using Independent Component Analysis,* Pattaya, Thailand.2016

[6]   Kshamaraj Gulmire, Sanjay Ganorkar, "*Iris Recognition using Independent Component Analysis*", International Journal of Emerging Technology and Advanced Engineering, Vol. 2, No. 7, pp. 2250-2459, July 2012.

[7]   Ozawa Seiichi, Sakaguchi Yoshinori, Kotani Manabu. *A Study of Feature Extraction Using Supervised Independent Component Anaysis*, Kobe University, Japan.2001

[8]   Gheidi, Malihe and Sayadian Abolghasem. *Vowel Detection and Classification using Support Vector Machines (SVMs)*, University of Technology Tehran, Iran. 2007

[9]   Anthony Gidudu, Gregg Hulley, Tshilidzi Marwala. *Image Classification Using SVMs: One-against-One Vs One-against-All*. University of the Witwatersrand, South Africa.2007

[10]   Milgram Jonathan, Cheriet Mohamed, Sabourin Robert. *"One Against One" or "One Against All" : Which One is Better for Handwriting Recognition with SVMs?*, International Workshop on Frontiers in Handwriting Recognition, La Baule, France. October 2006.

[11]   Chittora Ashish, Mishra Om. *Face Recognition Using RBF Kernel Based Support Vector Machine*, International Journal of Future Computer and Communication, Vol. 1, No, 3, October 2012

[12] URL: https://wisuda.unud.ac.id/pdf/1104405018-3-5.BAB%20II.pdf, situs mengenai Tinjauan Pustaka Konsep Dasar Video Digital, diunduh pada tanggal 20 Juni 2016.

[13] Wang Jun, Samal Ashok. *Vowel Recognition from Articulatory Position Time-Series Data*.IEEE International Conference on Signal Processing and Communications (ICSPC 2009), Omaha, Nebraska, USA, 28-30, September 2009.