DAFTAR PUSTAKA

[1] I. K. Meganjaya, " pengenalan tulisan tangan menggunakan metode learning vector quantization(LVQ) dalam kasus evaluasi jawaban ujian,Unikom, Bandung, 2016.

[2] I. Mulia, "pengenalan aksara sunda menggunakan ekstraksi ciri zoning dan klasifikasi SVM," IPB, Bogor, 2012.

[3] Y. w. d. I. Pusphita Anna Octaviani, "penerapan metode klasifikasi support vector machine pada data akreditasi sekolah dasar," *Jurnal Gaussian,* Vol. %1 dari %23, No. 4 , no. Jurnal Gaussian, pp. 811-820, 2014.

[4] D. P. A. M. Endina Putri P, "Identifikasi tanda tangan dengan pendekatan SVM," *jurnal Sains,* vol. 12, no. jurnal Sains, pp. -, Juni 2015 .

[5] R. M. S., "Pengenalan Aksara Jawa Tulisan Tangan Menggunakan Ekstraksi Fitur Zoning dan Klasifikasi K-Nearest Neighbour," IPB, Bogor, 2013.

[6] M. S. A. Hadieh Sajedi, "Persian Handwritten Digit Recognition Using Support Vector Machines," *International Journal Of Computer Applications,* vol. 29, no. International Journal, p. 12, 2011.

[7] I. J. A. W. M. Muhammad Naeem Ayyaz, "Handwritten character recognition using multclass SVM classification with Hybrid Feature Extraction," *J.Engg & Appl,* vol. 10, no. J.Engg & Appl, pp. -, Januari 2012.

[8] N. Amelia, "pengenalan pola huruf hijaiyah menggunakan SVM," Universitas Sumatera Utara, Medan, 2016.

[9] M. I. A. Musthofa, "Sundanese Script Recognition Using Zoning Feature Extraction and Support Vector Machine Classification," *Department Of Computer Science,* vol. 21, no. Bogor Agricultural University, Bogor, p. 1, 2013.

[10] Sugiyono, Metode Penelitian Kombinasi (Mixed Methods), Bandung: Alvabeta, 2011.

[11] D. Susanto, Sistem Informasi Manajemen (Konsep dan Pengembangan), Bandung: Lingga Jaya, 2004.

[12] R. S. Pressman, Software Engineering Practitioner's Approach, United States: McGraw Hills, 2010.

[13] D. T. Sutoyo., Teori Pengolahan Citra Digital, Yogyakarta: AndiPublisher, 2009.

[14] C. M. Bishop, Pattern Recognition and Machine learning, Cambridge: Springer, 2006.

[15] A. Kadir dan A. Susanto, Teori dan Aplikasi Pengolahan Citra, Yogyakarta: ANDI, 2013.

[16] C. Solomon dan T. Breckon, Fundamental of Digital Image Processing, West Sussex: John Wiley & Sons, Ltd, 2011.

[17] K. Khurshid, I. Siddiqi, C. Faure dan N. Vincent, "Comparison of Niblack Inspired Binarization Methods for Ancient Document," dalam *Document Recognition and Retrieval XVI*, San Jose, 2009.

[18] R. P. Rajashekararadhya SV, "Novel Zone Based Feature Extraction Algorithm For Handwritten Numeral Recognition Of Four Indian Scripts," *Digital Technology Journal,* vol. 2, pp. 41-51, 2009.

[19] Suyanto, Artificial Intelligence (Searching,Reasoning, Planning and Learning), Bandung: Informatika Bandung, 2014.

[20] C. a. T. Breckon, Fundamentak of Digital Image Processing,, West Sussex : John Wiley, 2011.

[21] H. .. K. Kopriva, “Kernel Based Algorithms for mining huge data sets,” dalam *17 edition*, USA, Springer, 2003, p. 460.

[22] Krisantus, Tutorial SVM Berbahasa indonesia, Yogyakarta: Krisantus, 2003.

[23] J. Marsha, “Klasifikasi Teks Dengan TF-IDF Pada Artikel Berbahasa Indonesia dengan Model LDA,” Unikom, Bandung, 2016.

[24] H. B., Rekayasa Sistem Berorientasi Objek, Bandung: Informatika, Bandung, 2004.

[25] M. a. B. S. P. Hamza S, “Sistem koreksi Soal Essay Otomatis Dengan Menggunakan Metode Rabin-Karp,” *Jurnal EECCIS,* vol. 7, pp. 153-158, 2013.

[26] R. Sianipar, Teori dan Implementasi Java, Bandung: Informatika, 2013.

[27] R. A. a. M.Shalahudin, Rekayasa Perangkat Lunak 'Terstruktur dan Berorientasi objek', Bandung: Informatika, Bandung, 2014.