

DAFTAR PUSTAKA

- [1] Republik Indonesia, Undang Undang Dasar 1945 Pasal 31 tentang Pendidikan, Jakarta: Sekretariat Negara, 1945.
- [2] A. N. Kholifah and A. Permatasari, "Masalah Pendidikan di Indonesia, Putus Sekolah hingga Salah Jurusan," *Viva.co.id*, 15 Agustus 2018. [Online]. Available: <https://www.viva.co.id/gaya-hidup/parenting/1065321-masalah-pendidikan-di-indonesia-putus-sekolah-hingga-salah-jurusan>. [Accessed 27 September 2018].
- [3] A. Nabhani, "Antam Fasilitasi Ujian Kesetaraan Kejar Paket - Tekan Angka Putus Sekolah," *Neraca*, 15 April 2017. [Online]. Available: <http://www.neraca.co.id/article/83766/tekan-angka-putus-sekolah-antam-fasilitasi-ujian-kesetaraan-kejar-paket>. [Accessed 2018 September 2018].
- [4] I. Rahmawati, "Tingginya Angka Putus Sekolah di Indonesia," *CNN Indonesia*, 7 Maret 2017. [Online]. Available: <https://student.cnnindonesia.com/edukasi/20170417145047-445-208082/tingginya-angka-putus-sekolah-di-indonesia>. [Accessed 27 September 2018].
- [5] D. Seftiawan, "4,1 Juta Anak Indonesia Tidak Sekolah," *Pikiran Rakyat*, 4 Juni 2017. [Online]. Available: <https://www.pikiran-rakyat.com/pendidikan/2017/06/04/41-juta-anak-indonesia-tidak-sekolah-402455>. [Accessed 28 September 2018].
- [6] U. Agrawal, U. S. Tiwari, S. K. Roy and D. S. Prashanth, "K-means clustering for adaptive wavelet based image denoising," in *2015 International Conference on Advances in Computer Engineering and Applications*, Ghaziabad, India, 2015.
- [7] S. A. Azad, A. B. M. S. Ali and P. Wolfs, "Identification of typical load profiles using K-means clustering algorithm," in *Asia-Pacific World Congress on Computer Science and Engineering*, Nadi, Fiji, 2014.
- [8] Purnawansyah and Havaluddin, "K-Means clustering implementation in network traffic activities," in *2016 International Conference on Computational Intelligence and Cybernetics*, Makassar, Indonesia, 2016.
- [9] J. Jamesmanoharan, S. H. Ganesh, M. L. P. Felciah and A. K. Shafreenbanu, "Discovering Students' Academic Performance Based on GPA Using K-Means Clustering Algorithm," in *2014 World Congress on Computing and Communication Technologies*, Trichirappalli, India, 2014.
- [10] D. A. Maharani, H. Fakhurroja, Riyanto and C. Machbub, "Hand gesture recognition using K-means clustering and Support Vector Machine," in *2018 IEEE Symposium on Computer Applications & Industrial Electronics (ISCAIE)*, Penang, Malaysia, 2018.
- [11] E. Hadinata, Pengembangan Algoritma Penentuan Titik Awal Dalam Metode

Clustering Algoritma Fuzzy C-Means, Medan, Indonesia, 2016.

- [12] P. N. Tan, M. Steinbach and V. Kumar, Introduction to Data Mining, Boston: Pearson Education, 2006.
- [13] J. Han and M. Kamber, Data mining: Concept and Techniques, San Francisco: Morgan Kaufmann, 2001.
- [14] A. N. Khomarudin, Teknik Data Mining : Algoritma K-Means Clustering, Bukittinggi: Komunitas eLearning IlmuKomputer.Com, 2016.
- [15] S. Singh, "K-Means Clustering," Medium, 16 Juni 2018. [Online]. Available: <https://medium.com/datadriveninvestor/k-means-clustering-b89d349e98e6>. [Accessed 29 September 2018].
- [16] C. Hardyanto, Peningkatan Kualitas Hasil Clustering Menggunakan Algoritma Hierarchical Agglomerative Clustering Kmeans-Particle Swarm Optimization (Studi Kasus: Segmentasi Pasar Film), Bandung: Perpustakaan UNIKOM, 2017.