

DAFTAR PUSTAKA

- Agrawal dan Rashmi. "A Modified K-Nearest Neighbor Algorithm using Feature Optimization". *International Journal of Engineering and Technology*. ISSN 2319-8613 Vol 8 No 1. 2016.
- Agrawal dan Rashmi. "K-Nearest Neighbor For Uncertain Data". *International Journal of Computer Applications*. Vol 105 No 11. 2014.
- Agustina R. "Aplikasi Pendugaan Bobot Hidup Sapi berdasarkan Ciri Morfometrik Berbasis Mobile Menggunakan Algoritma Backpropagation". *Skripsi Universitas Islam Negeri Sultan Syarif Kasim Riau*. 2017.
- Alizadeh, Hosein, dkk. "An Extended MKNN Modified K-Nearest Neighbor". *Journal of Networking Technology*. Vol 2 No 4. 2011.
- Banjarsari, Mutiara, Ayu, dkk. "Penerapan K-Optimal pada Algoritma KNN untuk Prediksi Kelulusan Tepat Waktu Mahasiswa Program Studi Ilmu Komputer FMIPA Unlam berdasarkan IP sampai dengan Semester 4". *Kumpulan Jurnal Ilmu Komputer (KLIK)*. ISSN 2406-7857 Vol 02 No 02. 2012.
- Biro Administrasi Akademik dan Kemahasiswaan. "Panduan dan Informasi Akademik UIN Suska Riau 2013/2014". UIN Suska Riau. Pekanbaru. 2013.
- Budisantoso TH dan Stefanus S. "Pemetaan Motivasi Belajar Siswa Terhadap Multimedia Pembelajaran berbasis Algoritma K-Mean". *Jurnal Pseudocode*. ISSN 2355-5920 Vol 1 No 2. 2014.
- Imandoust, Sadegh, Bafandeh, dkk. "Application Of K-Nearest Neighbor (KNN) Approach for Predicting Economic Events Theoretical Background". *International Journal of Engineering Research and Applications*. Vol 3 Issue 5. 2013.
- Karomi MAA. "Optimasi Parameter K pada Algoritma KNN Untuk Klasifikasi Heregistrasi Mahasiswa". *Jurnal IC-Tech*. Vol 10 No 1. 2015.

- Khamis, Hassan, Shee, dkk. "Application of K-Nearest Neighbor Classification In Medical Data Mining". *International Journal of Information and Communication Technology Research*. ISSN 2223-4985 Vol 4 No 4. 2014.
- Kusrini dan Luthfi. "*Algoritma Data Mining*". Andi. Yogyakarta. 2009.
- Last dan Mark. "The Uncertainty Principle of Cross Validation". *1-4244-0134-8 IEEE*. 2006.
- Mustakim dan Saputra E. "Aplikasi Prediksi Hasil Tanaman Palawija di Kabupaten Indragiri Hilir menggunakan Metode Marcov Chains". *Jurnal Sains, Teknologi dan Industri*. Vol 9 No 2. 2012.
- Mustaqbal, Firdaus, dkk. "Pengujian Aplikasi menggunakan Black Box Testing Boundary Value Analysis (Studi Kasus: Aplikasi Prediksi Kelulusan SNMPTN)". *Jurnal Ilmiah Teknologi Informasi Terapan*. Vol 1 No 3. 2013.
- Mutroffin, Siti, dkk. "Optimasi Teknik Klasifikasi Modified K-Nearest Neighbor menggunakan Algoritma Genetika". *Jurnal GAMMA*. ISSN 0216-9037 Vol 10 No 1. 2014.
- Myck, Michal, dkk. "Data and Model Cross Validation to Improve Accuracy of Mirosimulation Results Estimate for The Polish Household Budget Survey". *International of Microsimulation*. Vol 8 No 1. 2015.
- Parvin. "A Modification on K-Nearest Neighbor Classifier". *Global Journal of Computer Science and Technology*. Vol 10 Issue 14. 2010.
- Parvin. "MKNN: Modified K-Nearest Neighbor". *World Congres on Engineering and Computer Science*. 2008.
- Patil, Tina, dkk. "Performance Analisis of Naive Bayes and J48 Classification Algorithm for Data Classification". *International Journal of Computer Science and Applications*. 2013.
- Prasetyo E. "*Data Mining Konsep dan Aplikasi menggunakan Matlab*". Andi. Yogyakarta. 2012.
- Prasetyo E. "*Data Mining Mengelola Data Menjadi Informasi Menggunakan Matlab*". Andi. Yogyakarta. 2014.

- Ramageri BM. "Data Mining Techniques and Applications". *Indian Journal of Computer Science and Engineering*. Vol 1 No 4. 2011.
- Singh, Aruna, dkk. "Applying Modified K-Nearest Neighbor to Detect Insider Threat in Collaborative Information Systems". *International Journal of Innofative Research in Science Engineering and Technology*. 2014.
- Thakur, Akanksha, dkk. "Speech Recognition using Euclidean Distance". *International Journal of Emerging Technology and Advanced Engineering*. 2013.
- Tomar D dan Agarwal S. "A Survey on Data Mining Approaches for Healthcare". *International Journal of Bio-Science and Bio-Technology*. Vol 5 No 5. 2013.
- Wirdasari D dan Calam A. "Penerapan Data Mining untuk Mengolah Data Penempatan Buku di Perpustakaan SMK TI Pab 7 Lubuk Pakam dengan Metode Association Rule". *Jurnal SAINTIKOM*. Vol 10 No 2. 2011.