

DAFTAR PUSTAKA

- Athiyah, Umami, Izzati Muhimmah, and Erlina Marfianti. 2018. "Ekstraksi Ciri Polip Dan Pendarahan Berdasarkan Citra Endoskopi Kolorektal." *Jurnal Informatika: Jurnal Pengembangan IT* 3(1): 81–85.
- Banwari, Anamika, Namita Sengar, Malay Kishore Dutta, and Carlos M. Travieso. 2017. "Automated Segmentation of Colon Gland Using Histology Images." *2016 9th International Conference on Contemporary Computing, IC3 2016*.
- Faizin, Arif, and Catur Supriyanto. 2018. "PERBANDINGAN METODE k -NN DAN NEURAL NETWORK (Backpropagation) Magister Komputer Universitas Dian Nuswantoro Semarang." 10(1).
- Hegar, Badriul, and R Lia Mulyani. 2006. "Esofagitis Refluks Pada Anak." 8(1): 43–53.
- Hussain, Mahbub, Jordan J. Bird, and Diego R. Faria. 2019. "A Study on CNN Transfer Learning for Image Classification." *Advances in Intelligent Systems and Computing* 840: 191–202.
- Jakhar, D., and I. Kaur. 2020. "Artificial Intelligence, Machine Learning and Deep Learning: Definitions and Differences." *Clinical and Experimental Dermatology* 45(1): 131–32.
- Malidia, Zahrah, Yuni Susilowati, and Siti Nurhasanah. 2019. "Pengaruh Edukasi Persiapan Endoskopi Terhadap Kepatuhan Pasien Melaksanakan Persiapan Endoskopi." 8(1).
- Naufal, Shidqi Aqil, Adiwijaya Adiwijaya, and Widi Astuti. 2020. "Analisis Perbandingan Klasifikasi Support Vector Machine (SVM) Dan K-Nearest Neighbors (KNN) Untuk Deteksi Kanker Dengan Data Microarray." *JURIKOM (Jurnal Riset Komputer)* 7(1): 162.
- Normawati, Dwi, and Surya Allit Prayogi. 2021. "Implementasi Naïve Bayes Classifier Dan Confusion Matrix Pada Analisis Sentimen Berbasis Teks Pada Twitter." *J-SAKTI (Jurnal Sains Komputer dan Informatika)* 5(2): 697–711.

- Rolansa, Freska, Yunita Yunita, and Suheri Suheri. 2020. "Sistem Prediksi Dan Evaluasi Prestasi Akademik Mahasiswa Di Program Studi Teknik Informatika Menggunakan Data Mining." *Jurnal Pendidikan Informatika dan Sains* 9(1): 75.
- Sanjaya, Andi, Endang Setyati, and Herman Budianto. 2020. "Klasifikasi Topeng Pandawa Dengan SVM." *INTEGER: Journal of Information Technology* 5(1): 64–68.
- Sari, Indah Retno. 2020. "Implementasi Convolutional Neural Networks (Cnn) Untuk Klasifikasi Citra Benih Kacang Hijau Berkualitas." *Engineering, Construction and Architectural Management* 25(1): 1–9.
- Siahaan, Billy, Arles, and Wirhan Azhari. 2020. "Relationship Between GERD-Q Score with Esophagitis Findings in Endoscopy." 21(3): 177–81.
- Sun, Yanan et al. 2020. "Automatically Designing CNN Architectures Using the Genetic Algorithm for Image Classification." *IEEE Transactions on Cybernetics* 50(9): 3840–54.
- Thohir, Muhammad et al. 2020. "Classification of Colposcopy Data Using GLCM-SVM on Cervical Cancer." *2020 International Conference on Artificial Intelligence in Information and Communication, ICAIIC 2020*: 373–78.
- Yunianto, Mohtar, Fuad Anwar, and Delta Nur Septianingsih. 2021. "Klasifikasi Kanker Paru Paru Menggunakan Naïve Bayes Dengan Variasi Filter Dan Ekstraksi Ciri Gray Level Co- Occurance Matrix (Gcm)." 11(2): 256–68.
- Athiyah, Ummi, Izzati Muhimmah, and Erlina Marfianti. 2018. "Ekstraksi Ciri Polip Dan Pendarahan Berdasarkan Citra Endoskopi Kolorektal." *Jurnal Informatika: Jurnal Pengembangan IT* 3(1): 81–85.
- Banwari, Anamika, Namita Sengar, Malay Kishore Dutta, and Carlos M. Travieso. 2017. "Automated Segmentation of Colon Gland Using Histology Images." *2016 9th International Conference on Contemporary Computing, IC3 2016*.
- Faizin, Arif, and Catur Supriyanto. 2018. "PERBANDINGAN METODE k -NN DAN NEURAL NETWORK (*Backpropagation*) Magister Komputer Universitas Dian Nuswantoro Semarang." 10(1).

- Hegar, Badriul, and R Lia Mulyani. 2006. "Esofagitis Refluks Pada Anak." 8(1): 43–53.
- Hussain, Mahbub, Jordan J. Bird, and Diego R. Faria. 2019. "A Study on CNN Transfer Learning for Image Classification." *Advances in Intelligent Systems and Computing* 840: 191–202.
- Jakhar, D., and I. Kaur. 2020. "Artificial Intelligence, Machine Learning and Deep Learning: Definitions and Differences." *Clinical and Experimental Dermatology* 45(1): 131–32.
- Malidia, Zahrah, Yuni Susilowati, and Siti Nurhasanah. 2019. "Pengaruh Edukasi Persiapan Endoskopi Terhadap Kepatuhan Pasien Melaksanakan Persiapan Endoskopi." 8(1).
- Naufal, Shidqi Aqil, Adiwijaya Adiwijaya, and Widi Astuti. 2020. "Analisis Perbandingan Klasifikasi Support Vector Machine (SVM) Dan K-Nearest Neighbors (KNN) Untuk Deteksi Kanker Dengan Data Microarray." *JURIKOM (Jurnal Riset Komputer)* 7(1): 162.
- Normawati, Dwi, and Surya Allit Prayogi. 2021. "Implementasi Naïve Bayes Classifier Dan Confusion Matrix Pada Analisis Sentimen Berbasis Teks Pada Twitter." *J-SAKTI (Jurnal Sains Komputer dan Informatika)* 5(2): 697–711.
- Rolansa, Freska, Yunita Yunita, and Suheri Suheri. 2020. "Sistem Prediksi Dan Evaluasi Prestasi Akademik Mahasiswa Di Program Studi Teknik Informatika Menggunakan Data Mining." *Jurnal Pendidikan Informatika dan Sains* 9(1): 75.
- Sanjaya, Andi, Endang Setyati, and Herman Budianto. 2020. "Klasifikasi Topeng Pandawa Dengan SVM." *INTEGER: Journal of Information Technology* 5(1): 64–68.
- Sari, Indah Retno. 2020. "Implementasi Convolutional Neural Networks (Cnn) Untuk Klasifikasi Citra Benih Kacang Hijau Berkualitas." *Engineering, Construction and Architectural Management* 25(1): 1–9.
- Siahaan, Billy, Arles, and Wirhan Azhari. 2020. "Relationship Between GERD-Q Score with Esophagitis Findings in Endoscopy." 21(3): 177–81.

- Sun, Yanan et al. 2020. “Automatically Designing CNN Architectures Using the Genetic Algorithm for Image Classification.” *IEEE Transactions on Cybernetics* 50(9): 3840–54.
- Thohir, Muhammad et al. 2020. “Classification of Colposcopy Data Using GLCM-SVM on Cervical Cancer.” *2020 International Conference on Artificial Intelligence in Information and Communication, ICAIIC 2020*: 373–78.
- Yunianto, Mohtar, Fuad Anwar, and Delta Nur Septianingsih. 2021. “Klasifikasi Kanker Paru Paru Menggunakan Naïve Bayes Dengan Variasi Filter Dan Ekstraksi Ciri Gray Level Co- Occurance Matrix (Glem).” 11(2): 256–68.
- Naufal Mohammad Farid, 2021, “ ANALISIS PERBANDINGAN ALGORITMA SVM, KNN, DAN CNN UNTUK KLASIFIKASI CITRA CUACA”, *Jurnal Teknologi Informasi dan Ilmu Komputer (JTIK)* 8(2) : 7.