

## DAFTAR PUSTAKA

- Ap-apid, R., 2005, An Algorithm for Nudity Detection, 5th Philippine Computing Science Congress, Universitas Cebu, Cebu City, Philipina, 4-5 Maret 2005.
- Downs, Donald A. "Pornography". Microsoft Encarta Reference Library 2005. Microsoft Corporation. All rights reserved. 1993-2004.
- Duntsch, Tvo,& Gediga, Gunther. (2000). Rough set data analysis: A road to non-invasive knowledge discovery. Bangor, Bissendorf: Methodos Publishers.
- Jeong C, Kim J, Hong K, *Appearance-based nude image detection*, Proceedings of the 17th International Conference of Pattern Recognition ( ICPR'04). Cambridge: IEEE Press, 2004:4672470.
- Kalva. P. R., Enembreck. F., and Koerich. A. L. , *Web Image Classification using Combination of Classifiers*. IEEE Latin America Transactions, pp. 661-671, 2008.
- Lin, Yu-Chun, Hung-Wei Tseng, and Chiou-Shann Fuh. "Pornography detection using support vector machine." *16th IPPR Conference on Computer Vision, Graphics and Image Processing (CVGIP 2003)*. Vol. 19. 2003.
- Murinto, Ariwibowo and Nurhidayati (2008), *Deteksi Jenis Warna Kulit Wajah untuk Klasifikasi Ras Manusia Menggunakan Transformasi Warna*, Teknik Informatika Universitas Ahmad Dahlan. Yogyakarta
- Pawlak, Zdzisław .(2002). Rough set theory and its applications. Journal of Telecommunications and Information Technology.
- Santos, C., dos Santos, E.M. and Souto, E., 2012, July. *Nudity detection based on image zoning*. In *Information Science, Signal Processing and their Applications (ISSPA), 2012 11th International Conference on* (pp. 1098-1103). IEEE.
- Srisa-an, Chetneti, 2015, June. *Nude image classification using rough set analysis*. In *Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology (ECTI-CON), 2015 12th International Conference on* (pp. 1-5). IEEE.
- Suraj, Z. (2004). An introduction to rough set theory and its applications. *ICENCO, Cairo, Egypt*, 3, 80.

- Tiwari, Kanchan Shailendra, and Ashwin G. Kothari. "Attribute reduction algorithm for inconsistent information system using rough set theory." (2013): 218-224.
- Viola, Paul, and Michael Jones. "Rapid object detection using a boosted cascade of simple features." *Computer Vision and Pattern Recognition, 2001. CVPR 2001. Proceedings of the 2001 IEEE Computer Society Conference on*. Vol. 1. IEEE, 2001.
- Wahyono, 2010, Implementasi Algoritma NDA (*Nudity Detection Algothm*) pada Pembuatan Aplikasi Deteksi Gambar Porno, Skripsi, Jurusan Ilmu Komputer FMIPA UGM, Yogyakarta.
- Wu, Zhengjiang, Jingmin Zhang, and Yan Gao. "An attribute reduction algorithm based on genetic algorithm and discernibility matrix." *Journal of Software* 7.11 (2012): 2640-2648.
- Xin-Lu, W., Xiao-juan, L. and Xiao-bo, L., 2009, June. *Nude image detection based on SVM*. In *Computational Intelligence and Natural Computing, 2009. CINC'09. International Conference on* (Vol. 1, pp. 178-181). IEEE.
- Yakoub Bazi and Farid Melgani., *Toward an optimal SVM classification system for hyperspectral remote sensing images*, IEEE Transactions on Geoscience and Remote Sensing, 44(11):3374–3385, November 2006.