

## DAFTAR PUSTAKA

- Ap-apid, R., 2005, *An Algorithm for Nudity Detection*, 5<sup>th</sup> Philippine Computing Science Congress, Universitas Cebu, Cebu City, Philipina, 4-5 Maret 2005.
- Chang, C.C., dan Lin, C.J., 2011, *LIBSVM : a library for support vector machines*, ACM Transactions on Intelligent Systems and Technology, 2:27:1—27:27.
- Debroy, L., 2015, *Here's how kids become addicted to porn Movie Review*, <http://timesofindia.indiatimes.com/life-style/relationships/parenting/Heres-how-kids-become-addicted-to-porn/movie-review/46917604.cms>, diakses 2 Juli 2015.
- Delaitre, V., Laptev, I., Sivic, J., 2010, *Recognizing human actions in still images: a study of bag-of-features and part-based representations*, Proceedings of the 21<sup>st</sup> British Machine Vision Conference, Aberystwyth, September 2010.
- Fleck, M.M., Forsyth, D.A., dan Chris, B., 1996, *Finding Naked People*, *European Conference on Computer Vision*, Cambridge, UK, Vol. 2, pp. 592-602.
- Flores, P.I.T., Guillén, L.E.C., Prieto, O.A.N., 2011, *Approach of RSOR Algorithm Using HSV Color Model for Nude Detection in Digital Images*, Computer & Information Science, Vol. 4 Issue 4, p29.
- Forsyth, D.A., dan Fleck, M.M., 1999, *Automatic Detection of Human Nudes*, International Journal of Computer Vision, 32(1), 63-77.
- Google Trends Labs, 2015, Statistik Kata Kunci Pencarian Gambar, [www.google.com/trends](http://www.google.com/trends), diakses 2 Juli 2015.
- Gomez, G., dan Morales, E.F., 2002, *Automatic feature construction and a simple rule induction algorithm for skin detection*, Proc. of the ICML workshop on Machine Learning in Computer Vision, A. Sowmya and T. Zrimec, Eds., pp.31–38.
- Jeong, C.Y., Kim, J.S., Hong, K.S., 2004, *Appearance-Based Nude Image Detection*, 17<sup>th</sup> International Conference on Pattern Recognition, pp. 467—470.
- Johnson, I.A., Bernard, L., Sze, W.Y., dan Sandro, D.S., 2007, *Automatic Online Porn Detection and Traking*, Faculty of Engineering, University of Technology, Sydney, Australia.
- Johnson, S. dan Everingham, M., 2010, *Clustered Pose and Nonlinear Appearance Models for Human Pose Estimation*, Proceedings of the British Machine Vision Conference.
- Karavarsamis, S., Pitas, I., dan Ntarmos, N., 2012, *Recognizing Pornographic Images*. International Journal of Digital Crime and Forensics (IJDCF), Volume 5, Number 1, September 2013.
- Kovac, J., Peer, P., dan Solina, F., 2003, *Humanskin color clustering for face detection*, The IEEE Region 8 EUROCON 2003: Computer as a Tool, Ljubljana, Slovenia, pp. 144-148 vol.2.
- Kukharev, G., dan Novosielski, A., 2004, *Visitor identification elaborating real time face recognition system*, Proc. 12<sup>th</sup> Winter School on Computer Graphics (WSCG), Plzen, Czech Republic, pp. 157 – 164, Feb.

- Lee, J., Yu, F., dan Huang, K., 2013, *Pornography Detection Based on Morphological Features*, International Journal of Computer, Taiwan.
- Lesmana, T., 1994. *Pornografi dalam Media Massa*, Puspa Swara, Jakarta.
- Lin, Y., Tseng, H. dan Fuh, C., 2003, *Pornography Detection Using Support Vector Machine*, 16<sup>th</sup> IPPR Conference on Computer Vision, Graphics and Image Processing (CVGIP2003), Kinmen, ROC, 17-19 Agustus 2003.
- Mahjoub, M.A., 2010, *Improved FCM Algorithm applied to Color Image Segmentation*, Canadian Journal on Image Processing & Computer Vision vol. 1, No. 5.
- Marcial-Basilio, J. A., Aguilar-Torres, G., Sánchez-Pérez, G., ToscanoMedina, L.K., dan Pérez-Meana, H.M., 2011, *Detection of Pornographic Digital Images*, Issue 2, Volume 5, International Journal of Computers, Mexico.
- Pangerapan, S., A., 2015, *Siaran Pers (PRESS Release) Asosiasi Penyelenggara Jasa Internet Indonesia (APJII)*, <http://www.apjii.or.id/read/content/info-terkini/301/pengguna-internet-indonesia-tahun-2014-sebanyak-88.html>, diakses 2 Juli 2015.
- Pitas, I., dan Tsekeridou, S., 1998, *Facial feature extraction in frontal views using biometric analogies*, Proc. IX European Signal Processing Conf., 1, 315–318.
- Robert, P., 1989, *le Petit Robert 1*, Dictionnaires le Robert, Paris.
- Sutoyo, T., 2009, *Teori Pengolahan Citra Digital*, Yogyakarta: Penerbit ANDI.
- Tim Penyusun Pusat Bahasa Depdikbud, 2005, *Kamus Besar Bahasa Indonesia Cetakan Ketiga*, Balai Pustaka, Jakarta.
- Viola, P., Jones, M., 2001, *Rapid Object Detection using a Boosted Cascade of Simple Features*, IEEE Computer Society Conference on Computer Vision and Pattern Recognition. vol. 1, pp. 511.
- Wahyono, 2010, *Implementasi Algoritma NDA (Nudity Detection Algorithm) pada Pembuatan Aplikasi Deteksi Gambar Porno*, Skripsi, S1 Ilmu Komputer. Fakultas MIPA, Universitas Gadjah Mada.
- Waibel, A., Yang, J., Lu, W., 1997, *Skin-color modeling and adaptation*, Computer Vision, ACCV'98.
- Webster's Third New International Dictionary*, 1981, G. & C. Merriam Co, Jakarta.
- Yao, B., Jiang, X., Khosla, A., Lin, A.L., Guibas, L.J., and Fei-Fei, L., 2011, *Human Action Recognition by Learning Bases of Action Attributes and Parts*, International Conference on Computer Vision (ICCV), Barcelona, Spain, November 6-13, 2011.