

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
- Cormen, Thomas H., Leiserson, Charles E., Rivest, Ronald L., dan Stein, Clifford, 2009, *Introduction to Algorithms: Third Edition*, The MIT Press, Cambridge, Massachusetts
- Fowler, Martin, 2003, *UML Distilled: A Brief Guide to the Standard Object Modelling Language, Third Edition*, Addison Wesley, Boston
- Kim, Chang-Yul, Kwon, Oh-Jin, Kim, Won-Gyu, dan Choi, Seok-Rim, 2008, Automatic System for Filtering Obscene Video, *International Conference Advanced Communication Technology (ICACT)*, , pp 1435-1438
- Li, Y., Yin, H. dan Zhu, R., 2014, A Network Erotic Video Detection Method Based on NN-SVM and Decision Fusion, *Journal of Information & Computational Science*, 11:3, , pp 1011-1022
- Phung, S., Bouzerdoun, A. dan Chai, D., 2005, Skin Segmentation Using Color Pixel Classification: Analysis and Comparison, *IEEE Trans, Pattern Anal, Mach, Intell*, 27(1): 148-154.
- Setiawan, Ebta, 2012, Kamus Besar Bahasa Indonesia, <http://kbbi.web.id/>., diakses 18 November 2014
- Stroustrup, Bjarne, 2014, The C++ Programming Language, <http://www.stroustrup.com/C++.html>, , diakses 18 November 2014
- Wahyono, 2010, Implementasi Algoritma NDA (Nudity Detection Algorithm) Pada Pembuatan Aplikasi Deteksi Gambar Porno, *Skripsi*, S1 Ilmu Komputer. Fakultas MIPA, Universitas Gadjah Mada
- Zhicheng, Z., 2012, Combining SVM and CHMM classifiers for porno video recognition, *The Journal of China Universities of Posts and Telecommunications*, 19(3), , pp 100-106.