

DAFTAR REFERENSI

- Azcarraga, A. (1999). *Artificial Neural Network*.
[http://www.comp.nus.edu.sg/Artificial Neural Networks/index.html](http://www.comp.nus.edu.sg/Artificial%20Neural%20Networks/index.html).
- Claro Scientific, LLC. (2009, Juni 2009). *Technology*. Dipetik Juni 29, 2009, dari
Claro Scientific: <http://www.clarosci.com/Technology.htm>
- Dengue Duo Rapid Test. Dipetik Juni 21, 2009, dari
http://www.eurobio.fr/docs/nouveautes/Dengue_Duo_Eng.pdf
- Forsyth, D.A., Ponce, J. (2003). *Computer Vision; A Modern Approach*. Pearson Education, Inc. Upper Saddle River.
- Graham, R., Juffrie, M., Tan, R., Hayes, C., Laksono, I., & Ma'roef, C. (1999). A prospective seroepidemiology study on dengue in children four to nine years of age in Yogyakarta Indonesia. Studies in 1995-1996. *Am J Trop Med Hyg* (61), 412-419.
- Gudang Inspirasi (2009), Pemeriksaan Antigen NS1 Dengue. Dipetik Juni, 21, 2009, dari
<http://gudanginspirasi.wordpress.com/2009/01/11/pemeriksaan-antigen-ns1-dengue/>
- Kabar.in. (2009). *Terapi Yang Tepat Dapat Turunkan Angka Kematian DBD*. Dipetik Juni, 21, 2009, dari <http://kabar.in/2009/indonesia-headline/rilis-berita-depkominfo/04/23/terapi-yang-tepat-dapat-turunkan-angka-kematian-akibat-dbd.html>
- Kompas.com Setiap Tahun Terdapat 500.000 Kasus DBD. Dipetik Juni 21, 2009, dari
<http://kesehatan.kompas.com/read/xml/2009/04/25/17582049/setiap.tahun.terdapat.500.000.kasus.dbd>
- Kasper Dennis L, et al. (2005). Harrison's Principle of Internal Medicine 16th edition. Vol 1. Mc Graw-Hill.
- Kulkarni, A.D. 2001. Computer Vision & Fuzzy. Neural System. Prentice-Hall.Inc. New Jersey.

- Minarmi (2004). Klasifikasi Sidik Jari Dengan Pemrosesan Awal Transformasi Wavelet. *Transmisi*, Vol. 8, No. 2, Desember 2004: 37 – 41.
- Monath, T., & Heinz, F. (1996). Flavivirus. Dalam B. Fields, D. Knipe, & P. Howley, *Fields Virology, 3rd ed.* (hal. 961-1022). Philadelphia: Lippincott-Raven.
- Motrescu, I., Oancea, S., Rapa, A., & Airinei, A. (2006). Spectrophotometric analysis of Blood Plasma for Different Mammals. *Romanian J. Biophys* , 16 (3), 215-220.
- Narayanan, S., Galloway, L., Nonoyama, A., Leparc, G., Garciarubio, L.-H., & Potter, R. (2002). UV-visible spectrophotometric approach to blood typing II: phenotyping of subtype A2 and weak D and whole blood analysis. *Transfusion* , 42, 5.
- Nelwan, R. (2006). Demam: Tipe dan pendekatan. Dalam A. W. Sudoyo, B. S. Hadi, M. S. Idrus Alwi, & S. Setiati (Penyunt.), *Buku Ajar Ilmu Penyakit Dalam* (4 ed., Vol. 3, hal. 1697-1699). Jakarta: Pusat Penerbitan Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia.
- Nonoyama, A. (2004). *Using Multiwavelength UV-Visible Spectroscopy for the Characterization of Red Blood Cells: An Investigation of Hypochromism*. South Florida: University of South Florida.
- Petibois, C., Cazorla, G., Cassaigne, A., & Deleris, G. (2001). Plasma protein contents determined by fourier -transform infrared spectrometry. *Clinical Chemistry* , 47, 730–738.
- Raghu, P., Ravinder, P., & Sivakumar, B. (2003). A new method for purification of human plasma retinol-binding protein and transthyretin. *Biotechnology and Applied Biochemistry* , 38, 19–24.
- Perpustakaan Institut Teknologi Telkom (2009). *Self-Organizing Maps (SOM)*. Dipetik Juni, 21, 2009 dari http://www.ittelkom.ac.id/library/index.php?view=article&catid=20%3Ainformatika&id=528%3Aself-organizing-maps-som&option=com_content&Itemid=15
- Sastrohamidjojo, H. (1991). *Spektroskopi*. Yogyakarta: Liberty.

- Sherwood, L. (2001). *Fisiologi manusia dari sel ke sistem* (Edisi Kedua ed.). EGC.
- Smith, Jennifer., Yulia M.Serebrennikova.,Debra E. Huffman., German F. Leparc and Luis H.Gercia-Rubio. (October,2008). *A new method for the detection of microorganism in blood cultures:part 1.Theoretical analysis and simulation of blood culture processes.* The canadian journal of chemical engineering.
- Soemarmo, S. (1988). *Demam berdarah dengue pada anak.* Jakarta: Universitas Indonesia.
- Soemartini. (2008). Principal Component Analysis(PCA) sebagai salah satu metode untuk mengatasi masalah multikolinearitas. FMIPA, Universitas padjajaran.
- Suharti, C. (2001). *Dengue hemorrhagic fever in Indonesia: The role of cytokines in plasma leakage, coagulation and fibrinolysis.* Nijmegen Universiteit.
- Takehiro Matsuda, et all, 2007. *Dengue virus-induced apoptosis in hepatic cells is partly mediated by Apo2 ligand/tumour necrosis factor-related apoptosis-inducing ligand.*
- World Health Organization. (2007). *Dengue hemorrhagic fever. Diagnosis, treatment and control,* (2nd Edition ed.). Geneva.
- Wuryanto, S. (1999). Diagnosis laboratorium infeksi virus dengue. Dalam S. Hadinegoro, & H. Satari (Penyunt.), *Demam berdarah dengue naskah lengkap pelatihan bagi pelatih dokter spesialis anak dan dokter spesialis penyakit dalam tatalaksana kasus DBD.* (hal. 55-64). Jakarta: Balai Penerbit FKUI.
- Zahao, B., Tham, S., Lu, J., Lee, L., & Moothala, S. (2004). Simultaneous determination of vitamins C, E and β -carotene in human plasma by high-performance liquid chromatography with photodiode-array detection. *J.Pharmaceut. Sci ,* 7 (2), 200-204.