DAFTAR PUSTAKA

[1]   Roccazzello AM, Tringali G, Barbaro A, Cormaci P, Insirello E. Simultaneous estimation of a Y-specific fragment, an X-specific fragment and sex determination of forensic studies in real-time PCR. *Forensic Science International* 146S (2004) S165–S166

[2]   Ruitberg CM, Reeder DJ, Butler JM. STRBase: a short tandem repeat DNA database human identity testing database. *Nucleic Acid Research*, 2001, Vol 29, No.1

[3]   American Prosecutors Research Institute. Forensic DNA Fundamentals for the prosecutor, 2003.

[4]   Dr. Edel Garcia, SVD A fast Track Tutorial , 2006

[5]   Edwards, Charles H.; Calculus and analytic geometry ; Englewood, Cliffs: Prentice-Hall 1982

[6]   Taoufik G., Benslimean, Daoudi, "Fuzzy Similarity Measure", Springer, 2006

[7]   Hadi M, Nurlaila I, *Soliton dan DNA*, http://www.nano.lipi.go.id, tanggal akses Juni 2008

[8]   Dna Profiling In Forensic Science
        http://www.nzic.org.nz/ChemProcesses/biotech/12D.pdf

[9]   Capillary Electrophoresis,
        http://www.beckman.com/resourcecenter/labresources/ce/cedefinitionmodes.asp
        tanggal akses 8 Juni 2009

[10]   Amplfstr identifiler, http://www3.appliedbiosystems.com/, tanggal akses Maret 2009

[11]   Paternity Testing, http://bioforensics.com/conference/Paternity/, tanggal akses Mei 2009

[12]   UK's parliamentary office of science and technology. The National DNA Database, 2006

[13]   Axelrad S. Use of Forensic DNA Database Information for Medical or Genetic Research, 2006

[14] Troubleshooting for PCR and multiplex PCR. http://www.med.yale.edu/genetics/ward/tavi/Trblesht.html

[15] Ricaut FX, Keyser-Tracqui C, Crube´zy E, Ludes B. STR-genotyping from human medieval tooth and bone samples. *Forensic Science International* 151 (2005) 31–35

[16] Konar, A, "Computational Intelligent", Springer, 2005

[17] Lee H.K, First Course on Fuzzy Theory And Application, Springer, 2004

[18] Kitakami H, Shin-I. T, Ikeo K, Ugawa Y, Saitou N, Gojobori T, Tateno Y, Yamato And Asuka : DNA Database Management System, Proceeding of 28th Annual Hawaii International Conference on System Siences, 2005

[19] Westen.A.A, Gerretsen.R.R.R, Maat.J.R.G, Femur, rib, and tooth sample collection for DNA analisys in Disaster Victim Identification (DVI), Forens Sci Med Pathol, 2007

[20] Interpol, "Disaster Victim Identification", ICRC, 2002.

[21] El-Masri,"Database Management System", Engelwood Cliff, New York, 2002

[22] Peranginangin,Kasiman, "Aplikasi Web Dengan PHP dan MySQL", Andi, 2006