



Daftar Pustaka

- Amir, A., Flickner, & M., Koons D., 2002, *Theory for Calibration-Free Eye Gaze Tracking*, IBM Research Report, RJ 10275 (A0212-006).
- A-Bright Inc. *Infrared LED bulb: Part No. AL-30-01IRC-850-70*, [Online, diakses tanggal 5 Januari 2014] [URL: <http://www.a-bright.com.tw/infrared-led.htm>].
- Babcock, J., Pelz, J. 2004. *Building a lightweight eyetracking headgear*. In *Eye Tracking Research & Applications Symposium*, 109;114.
- Bond, G., 2008, *Deception detection expertise*. *Law and Human Behaviour*, 32(4), 339-351.
- Business World News, 2001, Episode #86: *Operating your PC by eye*, [Online, diakses tanggal 3 Januari 2014] [URL: <http://www.businessworldnews.com>].
- Ceballos, N., & Bauer, L., 2004, *Effects of Antisocial Personality, Cocaine and Opioid Dependence, and Gender on Eye Movement Control*. *Psychological Reports*, 95(2), 551- 563.
- Ciesla, M., Koziol, P., 2012, "Eye Pupil Location Using Webcam", arXiv.org /cs/arXiv:1202.6517
- Collewijn, H., 1999, *Eye movement recording*. In *RHS Carpenter & JG Robson (Eds.), Vision research: A practical guide to laboratory methods* (pp. 245-285). Oxford: Oxford University Press.
- Davidhazy, A., 2008, *Making an Improvised Infrared Transmitting Filter*, Rochester Institute of Technology, [Online, diakses tanggal 2 Januari 2014] [URL: <http://www.rit.edu/>].
- DeMeis, R., 2004, *Vision Systems Improve Road Safety*, *Laser Focus World*. [<http://lfw.pennnet.com/Articles>].
- Elvesjo, J., 2013, *Tobii in Brief*. [Online, diakses tanggal 6 Januari 2014] [URL: <http://www.tobii.com/en/about/tobii-in-brief>]
- Engineering Toolbox, 'light level rooms', The Engineering Toolbox*, [diakses 20 Desember 2014] [URL: http://www.engineeringtoolbox.com/light-level-rooms-d_708.html]



- Daunys, G., Ramanauskas, N. 2004, *The accuracy of eye tracking using image processing*, NordiCHI 2004, pp. 377–8.
- Hayoe, M., & Ballard, D., 2005, *Eye movements in natural behaviour. Trends in Cognitive Science*, 9, 188 - 194.
- Hasan, I., 2006, Analisis Data Penelitian dengan Statistik. Jakarta: Bumi Aksara.
- Hope, L. & Wright, D. (2008). *Beyond unusual? Examining the role of attention in the weapon focus effect. Applied Cognitive Psychology*, 21, 957- 961.
- Iftikar Z, Sitalaksana, 1979, Teknik Tata Cara Kerja. Jurusan Teknik Industri Institut Teknologi Bandung, Bandung
- Jacob, R.J.K., Karn, K.S., 2003, *Eye tracking in human-computer interaction and usability research: Ready to deliver the promises*, [Online, diakses tanggal 3 Januari 2014] [URL: <http://www.cs.ucl.ac.uk/staff/j.mccarthy/pdf/library/eyetrackingin HCI.pdf>].
- LC Technologies, *History of Eye-tracking Technology*, [Online, diakses tanggal 3 Januari 2014] [Online, diakses tanggal 6 Januari 2014] [URL: <http://www.eyegaze.com/3Solutions/HistoryofET.htm>].
- Mansour, J. K., Lindsay, R. C. L, Brewer, N., & Munhall, K. G., 2009, *characterizing visual behaviour on a lineup task. Applied Cognitive Psychology*, 23, 1012-1026.
- Moran, A., 2002, *Exploring Visual Attention Using Eye-Tracking Technology*, Online, diakses tanggal 2 Januari 2014 [<http://www.ucd.ie/psydept/eyetrack.html>].
- Mulvey, F., Villanueva, A., Sliney, D., Lange, R., Cotmore, S., Donegan, M. 2008. D5.4 *Exploration of safety issues in Eyetracking. Communication by Gaze Interaction (COGAIN)*, IST-2003-511598: Deliverable 5.4.
- Ozkan, O.R., *Measuring of Alpha and Detection of Fatigue During Simulated Driving*. [Online, diakses tanggal 3 Januari 2014] [URL: <http://www.geocities.com/ozkanor/web/files/ekg eeg.pdf>].
- Riduwan, 2008, Dasar-dasar Statistika. Bandung: Alfabeta.
- Siregar, S., 2013, Statistik Parametrik untuk Penelitian Kuantitatif, Jakarta: Bumi Aksara.



Ulrich, K.T., dan Eppinger, S.D. 2001. Perancangan dan Pengembangan Produk Edisi Kedua, Jakarta: Penerbit Salemba Teknik.

Wibirama, S. Hamamoto, K., 2013, *3D Gaze Tracking on Stereo Display Using Optimized Geometric Method* [Internet]. Vol.134 No.3 pp.345-352. Tersedia pada [<http://sunu.staff.ugm.ac.id/research/et-resources/>]. DOI: 10.1541 / ieejeiss.134.1