

DAFTAR PUSTAKA

- [1] R. Indonesia, “Undang-Undang No. 13 Tahun 2003 tentang Ketenagakerjaan,” *Lembaran Negara RI Tahun 2003, No. 39. Sekr. Negara. Jakarta*, 2003.
- [2] G. P. Kurmasela, J. S. M. Saerang, and L. Rares, “Hubungan Waktu Penggunaan Laptop dengan Keluhan Penglihatan pada Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi,” *J. e-Biomedik*, vol. 1, no. 1, pp. 291–299, 2013.
- [3] I. Murtopo and Sarimurni, “Pengaruh Radiasi Layar Komputer terhadap Kemampuan Daya Akomodasi Mata Mahasiswa Pengguna Komputer di Universitas Muhamadiyah Surakarta,” *J. Penelit. Sains dan Teknol.*, vol. 6, no. 2, pp. 153–163, 2005.
- [4] S. Herrera, A. B. M. De Lacerda, D. Lürdes, F. Rocha, P. A. Alcaràs, and L. H. Ribeiro, “Amplified music with headphones and its implications on hearing health in teens,” *Int. Tinnitus J.*, vol. 20, no. 1, pp. 42–47, 2016.
- [5] C.-W. Liu, C.-H. Chen, C.-L. Lee, M.-H. Huang, T.-W. Chen, and M.-C. Wang, “Relationship Between Carpal Tunnel Syndrome and Wrist Angle in Computer Workers,” *Kaohsiung J. Med. Sci.*, vol. 19, no. 12, pp. 617–622, 2003.
- [6] F. Gerr, M. Marcus, and C. Monteilh, “Epidemiology of musculoskeletal disorders among computer users: lesson learned from the role of posture and keyboard use,” *J. Electromyogr. Kinesiol.*, vol. 14, no. 1, pp. 25–31, 2004.
- [7] I. Atroshi, C. Gummesson, R. Johnsson, E. Ornstein, J. Ranstam, I. Rosén, D. DM, Y. A, K. J, R. I, A. DG, K. JN, F. M, de K. MC, S. BA, H. M, W. JE, J. CK, K. JN, R. D, W. RA, B. RC, S. DF, and S. JC, “Prevalence of Carpal Tunnel Syndrome in a General Population,” *JAMA*, vol. 282, no. 2, p. 153, Jul. 1999.
- [8] J. Noyes, “QWERTY - the immortal keyboard,” *Comput. Control Eng. J.*, vol. 9, no. 3, p. 117, 1998.
- [9] F. McGovern, “Why a QWERTY keyboard ?,” no. 1986, pp. 387–390, 1992.
- [10] “Bad Keyboards.” [Online]. Available: <http://c2.com/cgi/wiki?BadKeyboards>. [Accessed: 06-Oct-2015].

- [11] T. Nakic-Alfirevic and M. Durek, "The Dvorak Keyboard Layout and Possibilities of its Regional Adaptation," *26th Int. Conf. Inf. Technol. Interfaces*, vol. 1, pp. 373–378, 2004.
- [12] "DVzine.org - The Dvorak Zine." [Online]. Available: <http://www.dvzine.org/>. [Accessed: 06-Oct-2015].
- [13] B. D. Piepgrass, "Why QWERTY , And What's Better?," *Self Publ.*, pp. 1–17, 2007.
- [14] A. Martin, "A new keyboard layout," *Appl. Ergon.*, vol. 3, no. 1, pp. 48–51, Mar. 1972.
- [15] P. Buzing, "Comparing different keyboard layouts: aspects of qwerty, dvorak and alphabetical keyboards," *Delft Univ. Technol. Artic.*, pp. 1–11, 2003.
- [16] "Alternative Keyboard Layouts / The Capewell Layout ." [Online]. Available: http://www.michaelcapewell.com/projects/keyboard/layout_capewell.htm. [Accessed: 06-Oct-2015].
- [17] "FAQ - Colemak." [Online]. Available: <http://colemak.com/FAQ>. [Accessed: 06-Oct-2015].
- [18] "Carpalx - keyboard layout optimizer." [Online]. Available: http://mkweb.bcgsc.ca/carpalx/?typing_effort. [Accessed: 06-Oct-2015].
- [19] "Workman Layout | The Layout Designed with Hands in Mind." [Online]. Available: <http://www.workmanlayout.com/blog/>. [Accessed: 06-Oct-2015].
- [20] S. Trost, "Alphabet and Character Frequency: English." [Online]. Available: <http://www.sttmedia.com/characterfrequency-english>. [Accessed: 06-Oct-2015].
- [21] S. Trost, "Alphabet and Character Frequency: Indonesian (Bahasa)." [Online]. Available: <http://www.sttmedia.com/characterfrequency-indonesian>. [Accessed: 06-Oct-2015].
- [22] M. R. Fadhilah, P. I. Santosa, and S. Suning K, "Perancangan Layout Keyboard yang Optimal untuk Pengetikan dalam Bahasa Indonesia," Universitas Gadjah Mada, 2014.
- [23] V. Vitolins, "Modernized Latvian Ergonomic Keyboard," *Proc. First Int. Sci. Conf. Latv. Ergon. Soc.*, no. October, pp. 21–27, 2011.

- [24] “The Microsoft Keyboard Layout Creator.” [Online]. Available: <https://msdn.microsoft.com/en-us/globalization/keyboardlayouts>. [Accessed: 06-Oct-2015].
- [25] “Popular Buku Indonesia Books.” [Online]. Available: <https://www.goodreads.com/shelf/show/novel-indonesia>. [Accessed: 10-Jun-2016].
- [26] “Best Books Ever.” [Online]. Available: https://www.goodreads.com/list/show/1.Best_Books_Ever. [Accessed: 10-Jun-2016].
- [27] P. Antony, “The Keyboard.” [Online]. Available: <https://mathematicalmulticore.wordpress.com/the-keyboard-layout-project/>.
- [28] “Posts about Keyboards on Mathematical Multicore.” [Online]. Available: <https://mathematicalmulticore.wordpress.com/category/keyboards/>. [Accessed: 10-Nov-2015].
- [29] “Keyboard Layout Analyzer.” [Online]. Available: <http://patorjk.com/keyboard-layout-analyzer/#/main>. [Accessed: 06-Oct-2015].
- [30] “10fastfingers.com.” [Online]. Available: <http://10fastfingers.com/typing-test/indonesian>. [Accessed: 06-Oct-2015].
- [31] S. Trost, “Syllable Frequency: Indonesian (Bahasa).” [Online]. Available: <http://www.sttmedia.com/syllablefrequency-indonesian>. [Accessed: 10-Nov-2015].
- [32] “Mann Whitney U Test Table.” [Online]. Available: <http://www.real-statistics.com/statistics-tables/mann-whitney-table/>. [Accessed: 17-Jun-2016].