

DAFTAR PUSTAKA

- [1] I. Sommerville. 2011. *Software Engineering*, vol. 9th Edition.
- [2] A. A. Simandjuntak and B. N. Moch. 2014. "Pengukuran Kelelahan Aktivitas Mengemudi Mobil Dengan Pendekatan Fisiologis, Kognitif, dan Subjektif," Depok: Jurnal Teknik Industri.
- [3] "Standar Denyut Nadi Normal," [Online]. Available: <https://berandasehat.com/denyut-nadi-normal>. [Accessed 20 April 2018].
- [4] "Mi Band 2," [Online]. Available: <http://www.mi.com/shouhuan2/?cfrom=search>. [Accessed 24 Maret 2018].
- [5] A. Robinson and A. P.A., *On Your Marks For Testing Bluetooth, Test & Measurement World.*, UK: Stevenage, 2000.
- [6] "Daftar Versi Android," [Online]. Available: https://id.wikipedia.org/wiki/Daftar_versi_Android. [Accessed 8 Mei 2018].
- [7] I. Sommerville. 2007. "Software Engineering," Addison Wesley.
- [8] A. Solichin, *MySQL 5 Dari Pemula Hingga Mahir*, Jakarta: Achmatim.net, 2010.
- [9] "Mengenal Android Studio," [Online]. Available: <https://developer.android.com/studio/intro/?hl=id>. [Accessed 5 April 2018].
- [10] E. Nina, "Fisologi Kerja," Modul Perkuliahan: Ergonomi.
- [11] Utama. Yadi, "Teknik Pemrograman Web Service PHP Dengan Menggunakan SOAP dan WSDL," Yogyakarta.
- [12] Nugraha Sapta, "Prototipe Sistem Monitoring Denyut Nadi Berbasis Wireless," April 2017.
- [13] Tarwaka, PGDip.Sc., M.Erg. Ir. Solichul HA. Bakri, M.Erg and Ir. Lilik Sudiajeng, M.Erg, "Ergonomi Untuk Kesehatan, Keselamatan Kerja dan Produktivitas," 2014.
- [14] Fahmi Fachrudin, Caecilia Sri Wahyuning and Yuniar, "Analisis Pengaruh Tingkat Kantuk Terhadap Kecepatan Reaksi Masinis Daerah Operasi II Bandung," Januari 2015.
- [15] Toban. Ray, "Pembangunan Aplikasi Pendeteksi Kantuk Berbasis Android," Desember 2017.
- [16] "Flexibility in the Approach," *International Journal of Computer Applications (0975 - 8887)*, vol. I, pp. 47-48, 2010.

- [17] A. M. Bachtiar, *Rekayasa Perangkat Lunak 1*, 2012.