

## DAFTAR PUSTAKA

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- [1] A. Rustandi, A. Suprianto, and N. Pramana, "Tank Sedang Indonesia Untuk Memenuhi Performance Evaluation of Medium Tank Indonesia To Comply With Military ' S Technical Specification," in *eJournal BPPT*, 2014, pp. 193– 202.
- [2] P. PINDAD, *Peralatan militer*. 2016.
- [3] P. Blanchonette, "Jack Human Modelling Tool: A Review," *Sci. Technol.*, pp. 1–37, 2010, [Online]. Available: <http://www.dtic.mil/dtic/tr/fulltext/u2/a518132.pdf>
- [4] G. Norris and A. S. Brown, "Role Models," *Aviat. Week Sp. Technol.*, vol.177, no. 17, pp.38–39, 2015.
- [5] Z. A. Khan and U. Abbasi, "Evolution of wireless sensor networks toward Internet of Things," *Emerg. Commun. Technol. Based Wirel. Sens. Networks Curr. Res. Futur. Appl.*, no. April 2016, pp. 179–199, 2016, doi: 10.1201/b20085-16.
- [6] B. Das and A. K. Sengupta, "Computer-aided human modelling programs for workstation design," *Ergonomics*, vol. 38, no. 9, pp. 1958–1972, 1995, doi: 10.1080/00140139508925243
- [7] J. S. Hicks, D. B. Durbin, and R. W. Kozycki, "An overview of human figure modeling for army aviation system," *Arl-Tr-5154*, no. April, p. 46, 2010.
- [8] M. C. PORTER, J.M., CASE, K. and BONNEY, "Computer workspace modelling," *Eval. Hum. Work Pract. Ergon. Methodol.*, pp. 472–499, 1990.
- [9] T. Yogasara, "The use of computer aided design (catia v5 r8) for ergonomics analysis," in *Ergonomics*, 1999, pp. 356–364.
- [10] J. . Porter, M. Freer, K. Case, and M. . Bonney, "Computer aided ergonomics and workspace deign," *Eval. Hum. Work. 2nd Ed.*, p. 601, 1995, [Online]. Available: <https://books.google.com/books?id= Uq--hONFDUC&pgis=1>.

- [11] F. J. Rachmawaty and Y. A. Jeem, "The Effectiveness of Using Substitute Mannequin in the Implementation of Medical Skills of the Samara Family Block," *Proc. Int. Conf. Med. Educ. (ICME 2021)*, vol. 567, no. Icme, pp. 201–204, 2021, doi: 10.2991/assehr.k.210930.038.
- [12] M. Makmor-Bakry, N. Azmi, and A. M. Ali, "Mannequin-simulator as a new teaching and learning method in performance-based pharmacotherapy," *Indian J. Pharm. Educ. Res.*, vol.47, no. 3, pp. 1–5, 2013, doi: 10.5530/ijper.47
- [13] M. Zülch, Gert & Börkircher, "Proceedings of the 2012 Winter Simulation Conference C. Laroque, J. Himmelspach, R. Pasupathy, O. Rose, and A.M. Uhrmacher, eds," *Flex. Work Organ. Manuf. – a Simulation-Supported Feasibility Study –*, no. Meadows 1989, pp. 1–12, 2012, [Online]. Available: <http://ieeexplore.ieee.org.etechnicryt.idm.oclc.org/xpl/articleDetails.jsp?arnumber=6465229&tag=1>.
- [14] I. R. Sinclair, "Sensors and Transducers Third edition," Elsevier, p. 319, 2001, [Online]. Available: [http://senofficial.yolasite.com/resources/sensors and transducers.pdf](http://senofficial.yolasite.com/resources/sensors%20and%20transducers.pdf).
- [15] T. A. Mulyanto, M. Habiby, Kusnadi and R. Adam, "HOME AUTOMATION SYSTEM DENGAN," *JURNAL DIGIT*, p. 62, 2021.
- [16] S. R. I. Mulyati, "INTERNET OF THINGS (IoT) PADA PROTOTIPE PENDETEKSI KEBOCORAN GAS BERBASIS MQ-2 dan SIM800L," vol. 7, no. 2, 2018.
- [17] T. Suryana, "Implementasi Modul Sensor MQ2 Untuk Mendeteksi Adanya Polutan Gas di Udara," *Jurnal Komputa Unikom 2021*, p. 4, 2021.
- [18] I. Setiawan, B. Setiyono, and T. B. Susilo, "Hasil Uji Kalibrasi Sensor Accelerometer ADXL335," *Transmisi: Jurnal Ilmiah Teknik Elektro*, vol. 11, no. 3, pp. 118-122, Jun. 2012. <https://doi.org/10.12777/transmisi.11.3.118-122>
- [19] Kasiyanto, I. Simulasi Penapisan Kalman Dengan Kendala Persamaan Keadaan Pada Kasus Penelusuran Posisi Kendaraan (Vehicle Tracking Problem). Semarang: Universitas Diponegoro, 2008.
- [20] T. Seiyama, A. Kato, K. Fujiishi, and M. Nagatani, "A new detector for gaseous components using semiconductive thin films," *Anal. Chem.*, vol. 34, no. 11, pp. 1502–1503, Oct. 1962.
- [21] W. Shin, M. Matsumiya, N. Izu, and N. Murayama, Hydrogen-selective

thermoelectric gas sensor, *Sensors and Actuators B: Chemical*, Vol. 93, No. 1–3, August 2003, pp. 304–308.

- [22] Douangphachanh, V.; Oneyama, H. Exploring the use of smartphone accelerometer and gyroscope to study on the estimation of road surface roughness conditions. In *Proceedings of the 11th International Conference on Informatics in Control, Automation and Robotics*, Vienna, Austria, 1–3. September 2014; pp. 783–787.
- [23] Habibi, M. Y., & Riksakomara, E. (2017). Peramalan Harga Garam Konsumsi Menggunakan Artificial Neural Network Feedforward-Backpropagation (Studi Kasus: PT. Garam Mas, Rembang, Jawa Tengah). *Jurnal Teknik ITS*, 6(2), A440-A445.