

## DAFTAR PUSTAKA

- [1] J. Lee, M. Hong, and S. Ryu, "Sleep Monitoring System Using Kinect Sensor," in *International Journal of Distributed Sensor Networks*, 2015, vol. 2015, pp. 1–9, doi: 10.1155/2015/875371.
- [2] F. Deng *et al.*, "Design and Implementation of a Noncontact Sleep Monitoring System Using Infrared Cameras and Motion Sensor," *IEEE Trans. Instrum. Meas.*, vol. 67, no. 7, pp. 1555–1563, Jul. 2018, doi: 10.1109/TIM.2017.2779358.
- [3] B. Jafari and V. Mohsenin, "Polysomnography," in *Encyclopedia of Sleep*, 2013.
- [4] V. Sivarajni and T. Rammohan, "Detection of Sleep Apnea through ECG Signal Features," 2016.
- [5] K.-B. Seo, S.-Y. Kim, and M. Hong, "Measurement of Sleep Data Using Kinect V2 and Thermovision Camera," in *Advanced Science Letters*, 2018, doi: 10.1166/asl.2017.10895.
- [6] Microsoft, "Kinect Sensor," 2012, no. November, pp. 1371–1372, doi: 10.13140/2.1.1068.5124.
- [7] M. P. St-Onge *et al.*, "Sleep Duration and Quality: Impact on Lifestyle Behaviors and Cardiometabolic Health: A Scientific Statement from the American Heart Association," *Circulation*, vol. 134, no. 18, pp. e367–e386, 2016, doi: 10.1161/CIR.0000000000000444.
- [8] A. Y. Izquierdo, F. H. Pascual, and G. C. Monteiro, "Sleep disorders," in *Medicine (Spain)*, 2019, doi: 10.1016/j.med.2019.02.001.
- [9] L. Klingelhofer, K. Bhattacharya, and H. Reichmann, "Restless legs syndrome," *Clin. Med. J. R. Coll. Physicians London*, 2016, doi: 10.7861/clinmedicine.16-4-379.
- [10] M. M. Ohayon, R. O. Hara, and M. V Vitiello, "Epidemiology of restless legs syndrome : A synthesis of the literature," *Sleep Med. Rev.*, vol. 16, no. 4, pp. 283–295, 2012, doi: 10.1016/j.smrv.2011.05.002.
- [11] R. M. Coleman Phd, C. P. Pollak, and E. D. Weitzman, "Periodic movements in sleep (nocturnal myoclonus): Relation to sleep disorders," *Ann. Neurol.*, vol. 8, no. 4, pp. 416–421, 1980, doi: 10.1002/ana.410080413.
- [12] A. Culebras, "Sleep Disorder and Neurologic Disease."
- [13] M. H. Fauzi *et al.*, "Implementasi Thresholding Citra Menggunakan Algoritma Hybrid Optimal Estimation," *Teknol. Inf.*, 2010, [Online]. Available: <http://digilib.its.ac.id/public/ITS-Undergraduate-12935-Paper.pdf>.
- [14] Y. Zhang and L. Wu, "Optimal multi-level thresholding based on maximum Tsallis entropy via an artificial bee colony approach," *Entropy*, 2011, doi: 10.3390/e13040841.
- [15] Otsu and N., "A threshold selection method from gray-level histograms," *IEEE Trans. Syst. Man Cybern.*, 1996.
- [16] D. B. Guerrero and L. B. Villaluenga, "Microsoft Kinect," in *Universidad Politécnic de Catalunya*, 2013, pp. 1–15.
- [17] Z. Zhang, "Microsoft kinect sensor and its effect," *IEEE Multimedia*. 2012, doi: 10.1109/MMUL.2012.24.

- [18] M. J. Landau, B. Y. Choo, and P. A. Beling, "Simulating Kinect Infrared and Depth Images," in *IEEE Transactions on Cybernetics*, 2016, vol. 46, no. 12, pp. 3018–3031, doi: 10.1109/TCYB.2015.2494877.
- [19] Microsoft, "Skeletal Tracking," *Kinect for Windows SDK Documentation*, 2016. .
- [20] R. Intan and K. Kunci, "Pendeteksian Gerak Menggunakan Sensor Kinect for Windows."
- [21] B. Pawlowicz and M. Tybura, "Kinect as modern user interface tool," *2015 Sel. Probl. Electr. Eng. Electron. WZEE 2015*, pp. 3–6, 2016, doi: 10.1109/WZEE.2015.7394028.
- [22] R. P. Allen *et al.*, "Restless legs syndrome: Diagnostic criteria, special considerations, and epidemiology. A report from the restless legs syndrome diagnosis and epidemiology workshop at the National Institutes of Health," *Sleep Med.*, 2003, doi: 10.1016/S1389-9457(03)00010-8.