

## DAFTAR PUSTAKA

- [1] M. de Onis and F. Branca, “Childhood stunting: A global perspective,” *Matern. Child Nutr.*, vol. 12, pp. 12–26, 2016, doi: 10.1111/mcn.12231.
- [2] “2.2 THE STATE OF NUTRITION: PROGRESS TOWARDS GLOBAL NUTRITION TARGETS,” *Food and Agriculture Organization of the United Nations*, 2022.  
<https://www.fao.org/3/cc0639en/online/sofi-2022/global-nutrition-targets-trends.html>
- [3] J. R. Gordon and C. J. Maule, “Global Nutrition Targets 2025 : Stunting Policy Brief,” *Can. Pharm. J.*, vol. 122, no. 2, pp. 74–76, 78, 2014, doi: 10.7591/cornell/9781501758898.003.0006.
- [4] Indonesian Government, “Pepres No 72 Tahun 2021,” *Pepres*, 2021, no. 1, p. 23, 2021.
- [5] Fitriani *et al.*, “Cegah Stunting Itu Penting!,” *J. Pengabd. Kpd. Masy. Sosiosaintifik*, vol. 4, no. 2, pp. 63–67, 2022, doi: 10.54339/jurdikmas.v4i2.417.
- [6] A. S. Vaidya, T. S. L. Radhika, M. B. Srinivas, and S. K. Rao, “CGMS - An automated solution to monitor child’s growth,” *2014 IEEE Healthc.*

*Innov. Conf. HIC 2014*, pp. 115–117, 2014, doi:  
10.1109/HIC.2014.7038888.

- [7] S. Purba, R. Wilar, and S. Gunawan, “STATUS ANTROPOMETRI PADA BAYI YANG DIRAWAT DI NEONATAL INTENSIVE CARE UNIT RSUP Prof. Dr. R. D. Kandou Manado,” *J. Med. dan Rehabil.*, vol. 1, no. 3, p. 14, 2019, [Online]. Available: [http://www.who.int/gho/child\\_health/mortalit](http://www.who.int/gho/child_health/mortalit)
- [8] R. Indonesia, “PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 2 TAHUN 2020,” vol. 2, no. 5, p. 255, 2020, [Online]. Available: ???
- [9] L. Kosowan, J. Page, J. Protudjer, T. Williamson, J. Queenan, and A. Singer, “Characteristics associated with pediatric growth measurement collection in electronic medical records: a retrospective observational study,” *BMC Fam. Pract.*, vol. 21, no. 1, pp. 1–7, 2020, doi: 10.1186/s12875-020-01259-x.
- [10] M. E. Wroblewski, J. Bevington, and C. Badik, “Head growth,” *Pediatr. Rev.*, vol. 36, no. 9, pp. 426–427, 2015, doi: 10.1542/pir.36-9-426.

- [11] A. F. L. ADHYANTI, ELVYRAH FAISAL, NIRALDA WIDYA SANTIKA IRFAN, ANSAR, “PERANCANGAN DAN UJI AKURASI ALAT UKUR LINGKAR TUBUH DIGITAL,” *J. Pengabd. Kpd. Masy. SVASTA HARENA*, no. e-ISSN : 2807-5463.
- [12] K. E. Putri and T. Rahmawati, “Experimental Weight and Height Measurement Tool To Determining Nutritional Status Assessment of Toddlers With Anthropometry Methods,” *Teknokes*, vol. 2, no. 1, pp. 26–33, 2020.
- [13] H. D. S. Ferreira, “Anthropometric assessment of children’s nutritional status: A new approach based on an adaptation of Waterlow’s classification,” *BMC Pediatr.*, vol. 20, no. 1, pp. 1–11, 2020, doi: 10.1186/s12887-020-1940-6.
- [14] G. W. Kassie and D. L. Workie, “Exploring the association of anthropometric indicators for under-five children in Ethiopia,” *BMC Public Health*, vol. 19, no. 1, pp. 1–6, 2019, doi: 10.1186/s12889-019-7121-6.
- [15] A. Hadi, A. Alfridsyah, and I. Affan, “Efektifitas deteksi stunting menggunakan KMS dinding

- indeks TB/U pada anak usia 4 – 5 tahun di Sekolah PAUD,” *AcTion Aceh Nutr. J.*, vol. 4, no. 1, p. 70, 2019, doi: 10.30867/action.v4i1.160.
- [16] M. Wigati, A. N. Nurlita, I. M. A. Gunawan, N. Y. Hendarta, M. Hasanbasri, and S. Helmyati, “Anthropometric Kit Development for Stunted Early Detection among Children Under-two Years Old: Providing a Portable Body Length Measurer,” *Open Access Maced. J. Med. Sci.*, vol. 10, no. E, pp. 852–859, 2022, doi: 10.3889/oamjms.2022.8952.
- [17] U. Rahmalisa and Y. Yulisman, “Automatic Height and Weight Measurement Integrated Database System,” *J. Teknol. Dan Open Source*, vol. 4, no. 2, pp. 248–253, 2021, doi: 10.36378/jtos.v4i2.1792.
- [18] H. MUKHTAR *et al.*, “E-Growth Monitoring System (EGMS) sebagai Upaya Penurunan Prevalensi Stunting,” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 10, no. 4, p. 903, 2022, doi: 10.26760/elkomika.v10i4.903.
- [19] T. Dermawan and E. Putri Handayani, “Analisa

Load Cell Sebagai Sensor untuk Penimbang Bahan,” *Pertem. dan Present. Ilm. Penelit. Dasar Ilmu Pengetah. dan Teknol. Nukl.*, pp. 129–132, 2018.

- [20] J. E. Estrada, A. A. Benedito, J. L. D. Belicano, M. R. R. Galang, and J. K. C. Cabrera, “Digital anthropometry for human body measurement on android platform,” *2017 IEEE 2nd Int. Conf. Signal Image Process. ICSIP 2017*, vol. 2017-Janua, pp. 262–265, 2017, doi: 10.1109/SIPROCESS.2017.8124545.
- [21] G. Kepatuhan *et al.*, “Januari - April 2021,” no. April, 2021.
- [22] L. K. Chai, C. E. Collins, C. May, C. Holder, and T. L. Burrows, “Accuracy of parent-reported child height and weight and calculated body mass index compared with objectively measured anthropometrics: Secondary analysis of a randomized controlled trial,” *J. Med. Internet Res.*, vol. 21, no. 9, pp. 1–12, 2019, doi: 10.2196/12532.
- [23] J. M. Flores, I. Bloch, T. Bousquet, F. Schmitt, and C. Grangeat, “Shape-based averaging for craniofacial anthropometry,” *Proc. Mex. Int. Conf.*

*Comput. Sci.*, vol. 2005, pp. 314–319, 2005, doi: 10.1109/ENC.2005.41.

- [24] B. T. Tarekegn *et al.*, “Prevalence and associated factors of double and triple burden of malnutrition among child-mother pairs in Ethiopia: Spatial and survey regression analysis,” *BMC Nutr.*, vol. 8, no. 1, pp. 1–12, 2022, doi: 10.1186/s40795-022-00528-5.
- [25] M. A. Wijaya, B. A. H. Siboro, and A. Purbasari, “Analisa Perbandingan Antropometri Bentuk Tubuh Mahasiswa Pekerja Galangan Kapal Dan Mahasiswa Pekerja Elektronika,” *Profesiensi*, vol. 4, no. 2, pp. 109–112, 2016.
- [26] S. R. Harris, “Measuring head circumference: Update on infant microcephaly,” *Can. Fam. Physician*, vol. 61, no. 8, pp. 680–684, 2015.
- [27] K. Rahmadhita, “Permasalahan Stunting dan Pencegahannya,” *J. Ilm. Kesehat. Sandi Husada*, vol. 11, no. 1, pp. 225–229, 2020, doi: 10.35816/jiskh.v11i1.253.
- [28] S. Herlina, “Pelatihan Alat Ukur Data Stunting (Alur Danting) sebagai Upaya Peningkatan Pengetahuan dan Keterampilan Kader dalam

- Optimalisasi Pengukuran Deteksi Stunting (Denting),” *J. Kebijak. Kesehat. Indones. JKKI*, vol. 10, no. 3, 2021, [Online]. Available: <https://journal.ugm.ac.id/jkki/article/view/69491>
- [29] W. Sutanto, S. Hadisupadmo, R. Widyasti, and A. Salsabiila, “Prototipe Alat Ukur Luas Lingkaran Dalam Silinder Tegak Menggunakan Sensor Ultrasonik,” *J. Otomasi, Kontrol, dan Instrumentasi*, vol. 12, no. 1, p. 19, 2020, doi: 10.5614/joki.2020.12.1.3.
- [30] D. T. Avalokita, T. Rismonita, A. Handayani, and A. W. Setiawan, “Automatic fetal head circumference measurement in 2D ultrasound images based on optimized fast ellipse fitting,” *IEEE Reg. 10 Annu. Int. Conf. Proceedings/TENCON*, vol. 2020-Novem, pp. 37–42, 2020, doi: 10.1109/TENCON50793.2020.9293786.
- [31] R. Fletcher, X. S. Diaz, H. Bajaj, and S. Ghosh-Jerath, “Development of smart phone-based child health screening tools for community health workers,” *GHTC 2017 - IEEE Glob. Humanit. Technol. Conf. Proc.*, vol. 2017-Janua, pp. 1–9,

2017, doi: 10.1109/GHTC.2017.8239337.

- [32] D. Informatika *et al.*, “Pembuatan Alat Ukur Diameter Objek Tiga Dimensi,” *Din. Inform.*, vol. 12, no. 2, pp. 98–104, 2020.
- [33] N. Publikasi and Y. K. Mahfuzah, “Program Vokasi Universitas Muhammadiyah Yogyakarta Yogyakarta,” 2017.
- [34] M. Bures, T. Gorner, and B. Sediva, “Hand anthropometry of Czech population,” *IEEE Int. Conf. Ind. Eng. Eng. Manag.*, vol. 2016-Janua, pp. 1077–1082, 2016, doi: 10.1109/IEEM.2015.7385814.
- [35] G. C. Pinaria, Y. D. Rindengan, X. B. N. Najooan, T. Elektro, U. Sam, and J. K. B. Manado, “Web Based E-Commerce Application Buying and Selling Food Ingredients for Manado City,” *J. Tek. Inform.*, pp. 1–8, 2021.
- [36] A. Sula’, A. Sula’, A. Michael, and J. Rusman, “Analisis Quality Of Service Pada Jaringan Internet Kampus 2 Universitas Kristen Indonesia Toraja,” *Infin. UKI Toraja Teknol. Inf.*, vol. 1, no. 2, 2021.
- [37] R. Wulandari, “Analisis QoS (Quality of Service)



Pada Jaringan Internet,” *J. Tek. Inform. dan Sist. Inf.*, vol. 2, no. 2, pp. 162–172, 2016.

-----halaman ini sengaja dikosongkan---