

DAFTAR PUSTAKA

- [1] “World Health Organization Expert Comitte 1995 The use and interpretation of antropometry.” .
- [2] A. Utari, “Tingkat Kesegaran Jasmani Pada Anak Usia 12-14 Tahun,” *Dr. Diss. Progr. Pascasarj. Univ. Diponegoro.*, p. 86, 2007.
- [3] N. A. Darsono, B. Hidayat, and H. Fauzi, “Analisis Kalkulasi Body Mass Index Dengan Pengolahan Citra Digital Berbasis Aplikasi Android Calculation Analysis Of Body Mass Index Using Digital Image,” *eProceedings Eng.*, vol. 4, no. 1, pp. 340–347, 2017.
- [4] F. Rahman, H. Fauzi, and T. N. Azhar, “Analisa Metode Pengukuran Berat Badan Manusia Dengan Pengolahan Citra,” vol. 38, no. 1, pp. 35–39, 2017, doi: 10.14710/teknik.v38n1.12663.
- [5] O. F. Advanced, “© i a e m e,” pp. 35–45, 2013.
- [6] T. Efendi, I. I. Uljanah, and T. A. Tsauri, “RANCANG BANGUN SISTEM PENGOLAHAN CITRA DIGITAL,” vol. 2, no. 2, pp. 63–70, 2017.
- [7] S. AULIA, F. E. SATRIA, and R. D. ATMAJA, “Sistem Pengukur Tinggi dan Berat Badan berbasis Morphological Image Processing,” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 6, no. 2, p. 219, 2018, doi: 10.26760/elkomika.v6i2.219.
- [8] “Aplikasi_Pengolahan_Citra_untuk_Estimasi_Bobot_Bad.pdf.” .
- [9] T. R. Adiguna, I. R. Magdalena, and S. Saidah, “SISTEM DETEKSI IDEALITAS BERAT BADAN SECARA REAL TIME DENGAN MENGGUNAKAN METODE GRAY LEVEL CO-OCCURANCE MATRIX DAN BODY SURFACE AREA DESIGNING OF IDEALITY WEIGHT DETECTION SYSTEM IN REAL TIME WITH GRAY LEVEL CO-OCCURANCE MATRIX METHOD AND BODY SURFACE ARE,” vol. 5, no. 3, pp. 5562–5570, 2018.
- [10] D. Purwanto, R. Mardiyanto, and M. S. Gangsarestu, “Sistem Pengukuran Badan Pria untuk Menentukan Ukuran Baju Berbasis Kamera Kinect,” *JAVA J. Electr. Electron. Eng.*, vol. 13, no. 1, pp. 63–66, 2015.
- [11] J. T. Informatika, F. Sains, and U. I. N. S. Kalijaga, “SISTEM PENGOLAHAN CITRA DIGITAL UNTUK MENENTUKAN BOBOT SAPI MENGGUNAKAN METODE TITIK BERAT DIGITAL IMAGE PROCESSING SYSTEM FOR DETERMINING THE WEIGHT COW USING CENTER OF GRAVITY METHOD,” vol. 5, no. 6, pp. 677–686, 2018, doi: 10.25126/jtiik201856841.

- [12] B. Chickens, W. Prediction, B. On, F. Out, and U. Backpropagation, “Broiler Chickens Weight Prediction Base on Feed Out,” vol. 2, pp. 1–9, 2016.
- [13] J. Gerbang, “ANALISIS BACKPROPAGATION DENGAN RESILIENT PROPAGATION ARTIFICIAL NEURAL NETWORK DALAM PENENTUAN BERAT BADAN KAMBING Max Teja Ajie Cipta W ., Teknik Informatika Sekolah Tinggi Teknik PLN , max@sttpln.ac.id Dian Hartanti , Teknik Informatika Sekolah Tinggi ,” vol. 9, no. 1, pp. 32–37, 2019.
- [14] A. Suliman and Y. Zhang, “A Review on Back-Propagation Neural Networks in the Application of Remote Sensing Image Classification,” *J. Earth Sci. Eng.*, vol. 5, pp. 52–65, 2015, doi: 10.17265/2159-581X/2015.
- [15] S. Mechanics, “李小勇 1 , 钟文华 2 , 周英才 3 (1.,” pp. 1535–1540, 2005.
- [16] Supriatna Somari Agus, Miskiyah dan Broto Wisnu, 2008 Identifikasi Mutu Fisik Jagung dengan menggunakan Pengolahan Citra Digital dan Jaringan Syaraf Tiruan.
- [17] Ahmad, Usman. 2005. Pengolahan Citra Digital dan Teknik Pemrogramannya. Yogyakarta: Graha Ilmu.
- [18] Hestiningsih, Idhawati 2008, Pengolahan Citra , Teknik Informatika
- [19] Anita Sindar RM Sinaga 2017. Implementasi teknik threshoding pada segmentasi citra digital
- [20] Vincen buku ddk 2011, Pengolahan Citra Digital
- [21] Maria Agustin, Toni Prahaso, 2012. Penggunaan Jaringan Syaraf Tiruan Backpropagation Untuk Seleksi Penerimaan Mahasiswa Baru Pada Jurusan Teknik Komputer Di politeknik Negeri Sriwijaya.
- [22] Md. Iqbal Quraishi, Goutam Das, Krishna Gopal Dhal, Pratiti Das Januari 2013 Classification of Ancient Coin using Artificial Neural Network
- [23] Sandra N. Mayol-Kreiser, Vanessa M. Garcia-Turner and Carol S. Johnston 2015 Examining the utility of a laser device for measuring height in free-living adults and children
- [24] Anna L Bowring, Anna Peeters , Rosanne Freak-Poli2, Megan SC Lim, Maelenn Gouillou1 and Margaret Hellard, 2012. Measuring the accuracy

- of self-reported height and weight in a community-based sample of young people
- [25] H.S Hota, S.P Shukla, Kiran Gulhare Kajal. 2013. Review of Intelligent Techniques Applied for Classification and Preprocessing of Medical ImageData
 - [26] Hidayatullah Priyanto. 2017. Pengolahan Citra Digital Teori dan Aplikasi Nyata. Bandung : Informatika.
 - [27] Kusumadewi Sri. 2003. Artificial Intelligence (Teknik dan Aplikasinya). Yogyakarta : Graha Ilmu.