

Daftar Pustaka

- [1] Mahdi Momeni-k, Sotirios Ch Diamantas, Fabio Ruggiero, and Bruno Siciliano. Height estimation from a single camera view. In *VISAPP (1)*, pages 358–364, 2012.
- [2] Yu Chai and Xiaojing Cao. A real-time human height measurement algorithm based on monocular vision. In *2018 2nd IEEE Advanced Information Management, Communicates, Electronic and Automation Control Conference (IMCEC)*, pages 293–297. IEEE, 2018.
- [3] Shengzhe Li, Van Huan Nguyen, Mingjie Ma, Cheng-Bin Jin, Trung Dung Do, and Hakil Kim. A simplified nonlinear regression method for human height estimation in video surveillance. *EURASIP Journal on Image and Video Processing*, 2015(1):1–9, 2015.
- [4] Erno Jeges, Istvan Kispal, and Zoltan Hornak. Measuring human height using calibrated cameras. In *2008 Conference on Human System Interactions*, pages 755–760. IEEE, 2008.
- [5] Jaehoon Jung, Inhye Yoon, Sangkeun Lee, and Joonki Paik. Object detection and tracking-based camera calibration for normalized human height estimation. *Journal of Sensors*, 2016, 2016.
- [6] Dong-seok Lee, Jong-soo Kim, Seok Chan Jeong, and Soon-kak Kwon. Human height estimation by color deep learning and depth 3d conversion. *Applied Sciences*, 10(16):5531, 2020.
- [7] Jaehoon Jung, Hyungtae Kim, Inhye Yoon, and Joonki Paik. Human height analysis using multiple uncalibrated cameras. In *2016 IEEE International Conference on Consumer Electronics (ICCE)*, pages 213–214. IEEE, 2016.
- [8] A Deák, O Kainz, M Michalko, and F Jakab. Estimation of human body height from uncalibrated image. In *2017 15th International Conference on Emerging eLearning Technologies and Applications (ICETA)*, pages 1–4. IEEE, 2017.
- [9] Ye-Peng Guan et al. Unsupervised human height estimation from a single image. *Journal of Biomedical Science and Engineering*, 2(06):425, 2009.
- [10] Antonio Criminisi, Ian Reid, and Andrew Zisserman. Single view metrology. *International Journal of Computer Vision*, 40(2):123–148, 2000.
- [11] Fernanda A Andaló, Gabriel Taubin, and Siome Goldenstein. Efficient height measurements in single images based on the detection of vanishing points. *Computer Vision and Image Understanding*, 138:51–60, 2015.
- [12] Yingying Liu, Arcot Sowmya, and Heba Khamis. Single camera multi-view anthropometric measurement of human height and mid-upper arm circumference using linear regression. *PloS one*, 13(4):e0195600, 2018.
- [13] Didier Bieler, Semih Gunel, Pascal Fua, and Helge Rhodin. Gravity as a reference for estimating a person’s height from video. In *Proceedings of the IEEE/CVF International Conference on Computer Vision*, pages 8569–8577, 2019.
- [14] Neerja Thakkar and Hany Farid. On the feasibility of 3d model-based forensic height and weight estimation. In *Proceedings of the IEEE/CVF Conference on Computer Vision and Pattern Recognition*, pages 953–961, 2021.
- [15] Z. Cao, G. Hidalgo Martinez, T. Simon, S. Wei, and Y. A. Sheikh. Openpose: Realtime multi-person 2d pose estimation using part affinity fields. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 2019.
- [16] Neil A Dodgson. Variation and extrema of human interpupillary distance. In *Stereoscopic displays and virtual reality systems XI*, volume 5291, pages 36–46. SPIE, 2004.
- [17] Hatice Gunes and Massimo Piccardi. Assessing facial beauty through proportion analysis by image processing and supervised learning. *International journal of human-computer studies*, 64(12):1184–1199, 2006.
- [18] Ravish Raj. Evaluation metrics to check performance of regression models. <https://www.enjoyalgorithms.com/blog/evaluation-metrics-regression-models>, 2022. Online; Accessed 9 January 2023.