

DAFTAR PUSTAKA

- Anaconda Inc. (2021). *The World's Most Popular Data Science Platform, Anaconda*. Anaconda. <https://www.anaconda.com/>
- Aziyen, M. A. B. M., & Ahmed, E. M. (2020). Determinants of Blender 3D (Open Source) Usage in Malaysian Animation Industry. *International Journal of Business Innovation and Research*, 1(1), 1. <https://doi.org/10.1504/ijbir.2020.10022192>
- Blender Foundation. (2023). *Blender Documentation*. Blender. <https://www.blender.org/documentation/>
- Cai, Y., Cao, M., Li, L., & Liu, X. (2020). An End-to-End Approach to Reconstructing 3D Model from Image Set. *IEEE Access*, 8, 193268–193284. <https://doi.org/10.1109/ACCESS.2020.3032169>
- Chen, J., Wu, D., Song, P., Deng, F., He, Y., & Pang, S. (2020). Multi-View Triangulation: Systematic Comparison and an Improved Method. *IEEE Access*, 8, 21017–21027. <https://doi.org/10.1109/ACCESS.2020.2969082>
- Cignoni, P., Callieri, M., Corsini, M., Dellepiane, M., Ganovelli, F., & Ranzuglia, G. (2008). MeshLab: An open-source mesh processing tool. *6th Eurographics Italian Chapter Conference 2008 - Proceedings*, 129–136.
- Cui, H., Shen, S., Gao, X., & Hu, Z. (2018). Batched incremental structure-from-motion. *Proceedings - 2017 International Conference on 3D Vision, 3DV 2017*, 205–214. <https://doi.org/10.1109/3DV.2017.00032>
- Dehais, J., Anthimopoulos, M., Shevchik, S., & Mougiakakou, S. (2017). Two-view 3D reconstruction for food volume estimation. *IEEE Transactions on Multimedia*, 19(5), 1090–1099. <https://doi.org/10.1109/TMM.2016.2642792>
- Fang, S., Zhu, F., Jiang, C., Zhang, S., Boushey, C. J., & Delp, E. J. (n.d.). A COMPARISON OF FOOD PORTION SIZE ESTIMATION USING GEOMETRIC MODELS AND DEPTH IMAGES Shaobo Fang , Fengqing Zhu , Chufan Jiang † , Song Zhang † , Carol J . Boushey ‡ and Edward J . Delp School of Electrical and Computer Engineering , Purdue University Sch.
- Feng, J., Ai, C., An, Z., Zhou, Z., & Shi, Y. (2019). A feature detection and matching algorithm based on Harris algorithm. *Proceedings - 2019*

- International Conference on Communications, Information System, and Computer Engineering, CISCE 2019*, 616–621. <https://doi.org/10.1109/CISCE.2019.00144>
- Gao, A., Lo, F. P. W., & Lo, B. (2018). Food volume estimation for quantifying dietary intake with a wearable camera. *2018 IEEE 15th International Conference on Wearable and Implantable Body Sensor Networks, BSN 2018, 2018-Janua*(March), 110–113. <https://doi.org/10.1109/BSN.2018.8329671>
- Guo, F., Yang, J., Chen, Y., & Yao, B. (2018). Research on image detection and matching based on SIFT features. *2018 3rd International Conference on Control and Robotics Engineering, ICCRE 2018*, 130–134. <https://doi.org/10.1109/ICCRE.2018.8376448>
- Hanbudi, G., & Fauzi, E. (2022). Rekonstruksi Model 3D dari Set Citra Menggunakan Metode SFM-MVS dan Algoritma Poisson. *Jurnal Media Informatika Budidarma*, 6(3), 1304. <https://doi.org/10.30865/mib.v6i3.4126>
- Joga, K. S. (2019). *3D reconstruction of regular objects from multiple 2D images using a reference object*. 5(2), 589–594.
- Kim, E. S., & Park, S. Y. (2019). Extrinsic calibration of a camera-LIDAR multi sensor system using a planar chessboard. *International Conference on Ubiquitous and Future Networks, ICUFN, 2019-July*, 89–91. <https://doi.org/10.1109/ICUFN.2019.8806057>
- Kimura, T., Kiyota, H., Hasegawa, T., Kato, N., Miki, K., & Ohishi, Y. (1998). Bilateral simultaneous epididymal leiomyoma: a case report. *Hinyokika Kyo. Acta Urologica Japonica*, 44(12), 901–903.
- Liu, Y., Lai, J., Sun, W., Wei, Z., Liu, A., Gong, W., & Yang, Y. (2020). Food Volume Estimation Based on Reference. *ACM International Conference Proceeding Series*, 84–89. <https://doi.org/10.1145/3390557.3394123>
- Lowe, D. G. (2004). Distinctive image features from scale-invariant keypoints. *International Journal of Computer Vision*, 60(2), 91–110. <https://doi.org/10.1023/B:VISI.0000029664.99615.94>
- Mali, V. K., Venu, P., Nagaraj, M. K., & Kuiry, S. N. (2021). Demonstration of structure-from-motion (SfM) and multi-view stereo (MVS) close range photogrammetry technique for scour hole analysis. *Sadhana - Academy*

- Proceedings in Engineering Sciences*, 46(4). <https://doi.org/10.1007/s12046-021-01758-2>
- Mills, S. (2018). Four- and seven-point relative camera pose from oriented features. *Proceedings - 2018 International Conference on 3D Vision, 3DV 2018*, 218–227. <https://doi.org/10.1109/3DV.2018.00034>
- Puri, M., Zhu, Z., Yu, Q., Divakaran, A., & Sawhney, H. (2009). Recognition and volume estimation of food intake using a mobile device. *2009 Workshop on Applications of Computer Vision, WACV 2009*. <https://doi.org/10.1109/WACV.2009.5403087>
- Randles, B. M., Pasquetto, I. V., Golshan, M. S., & Borgman, C. L. (2017). Using the Jupyter Notebook as a Tool for Open Science: An Empirical Study. *Proceedings of the ACM/IEEE Joint Conference on Digital Libraries*. <https://doi.org/10.1109/JCDL.2017.7991618>
- Review, A. C. (2024). *Large-Scale 3D Reconstruction from Multi-View Imagery* : 1–38.
- Sapkal, D. D., Upasani, A., Amberkar, D., Singh, P., & Nijampurkar, P. (2017). Volume Estimation of An Object Using 2D Images. *International Journal of Pure and Applied Mathematics*, 114(12), 333–341.
- Sch, J. L., & Z, T. H. (n.d.). *Structure-from-Motion Revisited*.
- Schönberger, J. L., Zheng, E., Frahm, J. M., & Pollefeys, M. (2016). Pixelwise view selection for unstructured multi-view stereo. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 9907 LNCS, 501–518. https://doi.org/10.1007/978-3-319-46487-9_31
- Shao, Z., Yang, N., Xiao, X., Zhang, L., & Peng, Z. (2016). A multi-view dense point cloud generation algorithm based on low-altitude remote sensing images. *Remote Sensing*, 8(5). <https://doi.org/10.3390/rs8050381>
- Xu, C., He, Y., Khanna, N., Boushey, C. J., & Delp, E. J. (2013). *MODEL-BASED FOOD VOLUME ESTIMATION USING 3D POSE* School of Electrical and Computer Engineering , Purdue University Department of Electronics and Communication Engineering , Graphic Era University , Dehradun , India Cancer Epidemiology Program , University. 2534–2538.

- Xu, C., He, Y., Parra, A., Delp, E., Khanna, N., & Boushey, C. (2013). Image-based food volume estimation. *CEA 2013 - Proceedings of the 5th International Workshop on Multimedia for Cooking and Eating Activities*, 75–80. <https://doi.org/10.1145/2506023.2506037>
- Yang, J., Xiao, C., Wang, P., Luo, Y., & An, C. (2019). Camera Array Calibration Using a Simple Checkerboard Pattern. *ICSIDP 2019 - IEEE International Conference on Signal, Information and Data Processing 2019*, 1–5. <https://doi.org/10.1109/ICSIDP47821.2019.9172948>
- Yu, Q., Yang, C., & Wei, H. (2022). Part-Wise AtlasNet for 3D point cloud reconstruction from a single image. *Knowledge-Based Systems*, 242, 108395. <https://doi.org/10.1016/j.knosys.2022.108395>
- Zhou, L., Zhang, Z., Jiang, H., Sun, H., Bao, H., & Zhang, G. (2021). Dp-mvs: Detail preserving multi-view surface reconstruction of large-scale scenes. *Remote Sensing*, 13(22), 1–20. <https://doi.org/10.3390/rs13224569>

