

DAFTAR PUSTAKA

- [1] K. C. Brata and A. H. Brata, “Pengembangan Aplikasi Mobile Augmented Reality untuk Mendukung Pengenalan Koleksi Museum,” *Jurnal Teknologi Informasi dan Ilmu Komputer*, vol. 5, no. 3, p. 347, Aug. 2018, doi: 10.25126/jtiik.201853798.
- [2] Y. Rahmanto, R. Dedy Gunawan, J. Z. Pagar Alam No, and L. Ratu Kedaton, “Digitalisasi Artefak pada Museum Lampung Menggunakan Teknik Fotogrametri Jarak Dekat untuk Pemodelan Artefak 3D,” *Jurnal CoreIT*, vol. 7, no. 1, 2021.
- [3] P. R. Wolf, Gunadi, Sutanto, Zuharnen, and Totok Gunawan, *Elements of photogrammetry : with air photo interpretation and remote sensing*, 2nd ed., vol. 1. Yogyakarta: Gadjah Mada University Press, 1993.
- [4] D. Mulia and H. H. Handayani, “STUDI FOTOGRAMETRI JARAK DEKAT DALAM PEMODELAN 3D DAN ANALISIS VOLUME OBJEK,” *Geoid*, vol. 10, no. 1, p. 32, Aug. 2014, doi: 10.12962/j24423998.v10i1.687.
- [5] Marvi Tegar Kafiari, “Visualisasi 3d Modelling Dari Hasil Kombinasi Kamera Dslr Dan Uav Dengan Metode Close Range Photogrammetry,” Institut Teknologi Nasional Malang, Indonesia, 2020.
- [6] Wolf.P.R, “Elemen Fotogrametri dengan Interpretasi Foto Udara dan Penginderaan Jauh,” 2008.
- [7] Ballard, Dana Harry and Brown, and Christopher M, *Computer Vision*, 1st ed. Prentice Hall Professional Technical Reference, 1982.
- [8] R. Klette, *Concise Computer Vision*. London: Springer London, 2014. doi: 10.1007/978-1-4471-6320-6.
- [9] E. Davies, *Machine Vision: Theory, Algorithms, Practicalities*. 2005.
- [10] Bing Jian and B. C. Vemuri, “Robust Point Set Registration Using Gaussian Mixture Models,” *IEEE Transactions on Pattern Analysis and Machine Intelligence*, vol. 33, no. 8, pp. 1633–1645, Aug. 2011, doi: 10.1109/TPAMI.2010.223.

- [11] Prescient Technologies, “Mesh.” <https://www.pre-scient.com/knowledge-center/product-development-by-reverse-engineering/mesh.html> (accessed Jun. 18, 2022).
- [12] Prescient Technologies, “Meshing Algorithms.” <https://www.pre-scient.com/knowledge-center/product-development-by-reverse-engineering/meshing-algorithms.html> (accessed Jun. 18, 2022).
- [13] Huamin Wang, “Texture Mapping,” Jan. 15, 2016
- [14] E Catmull, “ A subdivision algorithm for computer display of curved surfaces,” University of Utah, 1974.
- [15] K. M. Putri, S. Subiyanto, and A. Suprayogi, “Pembuatan Peta Wisata Digital 3 Dimensi Obyek Wisata Brown Canyon Secara Interaktif Dengan Menggunakan Wahana Unmanned Aerial Vehicle (UAV),” *Jurnal Geodesi Undip Januari*, vol. 6, no. 1, 2017.
- [16] Agisoft LLC, “Agisoft Metashape.” <https://www.agisoft.com/> (accessed May 27, 2022).
- [17] Agisoft LLC, “Agisoft Metashape User Manual Professional Edition, Version 1.8,” 2022. Accessed: May 12, 2022. [Online]. Available: https://www.agisoft.com/pdf/metashape-pro_1_8_en.pdf
- [18] Blender, “Introduction — Blender Manual.” https://docs.blender.org/manual/en/latest/getting_started/about/introduction.html (accessed May 27, 2022).