

## DAFTAR PUSTAKA

- Adipranata, R., Gunadi, K. and Lipesik, V. J. (2009) 'Rekonstruksi Obyek Tiga Dimensi Dari Gambar Dua Dimensi Menggunakan Metode Generalized Voxel Coloring–Layered Depth Image', *Jurnal Informatika*, 9(1). doi: 10.9744/informatika.9.1.43-50.
- B.N. Marbun (1996) *Kamus Politik*. Jakarta: Pustaka Sinar Harapan.
- Corputty, C. C. (2015) 'Aplikasi Rekonstruksi Objek 3D Dari Kumpulan Gambar 2D dengan Algoritma Generalized Voxel Coloring', *Jurnal Ilmiah Informatika Komputer Universitas Gunadarma*, 20(2), pp. 111–116.
- Field, R., Chen, W. and Burkhart, C. (2012) 'A Hybrid Approach to 3D Porous Microstructure Reconstruction via Gaussian DETC2012-71173', (August). doi: 10.1115/DETC2012-71173.
- Kovesi, P. (2005) *Shapelets correlated with surface normals produce surfaces*. IEEE.
- Liu, L. *et al.* (2014) 'Depth Reconstruction from Sparse Samples : Representation , Algorithm , and Sampling', (May).
- MW Czabaj, ML Riccio, W. W. (2014) *Three-dimensional imaging and numerical reconstruction of graphite/epoxy composite microstructure based on ultra-high resolution X-ray computed tomography*. Nasa Government.
- Pertahanan, J. I. *et al.* (2018) 'Komposit Polimer Sebagai Material Tahan Balistik Polymer composite as ballistic-resistant material', 1(1), pp. 20–28.
- Prasetya, D. A., Soesanti, I. and Hartanto, R. (2013) 'REKONSTRUKSI TIGA DIMENSI ( 3D ) RELIEF CANDI MENGGUNAKAN GAMBAR DUA DIMENSI ( 2D ) TUNGGAL', pp. 85–88.
- Rachmawati, Hidayat, R. and Wibirama, S. (2013) 'Rekonstruksi Objek 3D dari Multiple Images', *Jurnal Nasional Teknik Elektro & Teknologi Informasi (JNTETI-UGM)*, 2(4), pp. 46–51.
- Suciati, N. *et al.* (2019) 'Converting Image into Bas Reliefs Using Image Processing Techniques Converting Image into Bas Reliefs Using Image Processing Techniques'. doi: 10.1088/1742-6596/1196/1/012037.