

## DAFTAR PUSTAKA

- Abella, R. J. (1994) ‘Pergamon REVERSE ENGINEERING, 26(2), pp. 381–385.
- Amin, Z. and Prima, T. (2015) ‘Pembuatan Model Solid Tangan Palsu ( Prosthetic Hand ) Manusia Metode 3D Scanner dengan menggunakan Perangkat Lunak Autodesk 3D Max Design dan NetFabb’, (Snttm Xiv), pp. 7–8.
- Armansyah, A., Hidayatulloh, S. and Herliana, A. (2018) ‘Perancangan dan Pembuatan Alat Scanner 3D Menggunakan Sensor Kinect Xbox 360’, (1), pp. 128–136.
- Chikofsky, E. J. (1990) ‘A Taxonomy’, (January), pp. 13–17.
- Communication, B. *et al.* (2008) ‘Laser scanner 3D models as a source of landmark data in craniometric studies’.
- Inayati, M. and Arif, M. (2016) ‘Pengembangan Computer Aided Design ( CAD ) Warna Batik’, *Forum Teknik*, 37(1), pp. 41–48.
- Mcataamney, L. and Corlett, E. N. (1993) ‘RULA : a survey method for the investigation of work-related upper limb disorders’, 24(2), pp. 91–99.
- Otto, K. N. and Wood, K. L. (1998) ‘Product Evolution: A Reverse Engineering and Redesign Methodology’, *Research in Engineering Design - Theory, Applications, and Concurrent Engineering*, 10(4), pp. 226–243. doi: 10.1007/s001639870003.
- Pang, X. *et al.* (2016) ‘A Tool-Free Calibration Method for Turntable-Based 3D Scanning Systems’, *IEEE Computer Graphics and Applications*, 36(1), pp. 52–61. doi: 10.1109/MCG.2014.83.
- Purnomo, M. H., Elektro, J. T. and Industri, F. T. (2012) ‘KALIBRASI PARAMETER KAMERA DENGAN PLATE CALIBRATION PADA 3D □ z □ □ f’, 2012(Snati), pp. 15–16.
- Rachmawati, I. N. (2007) ‘Pengumpulan Data Dalam Penelitian Kualitatif: Wawancara’, *Jurnal Keperawatan Indonesia*, 11(1), pp. 35–40. doi:

10.7454/jki.v11i1.184.

Raja, V. H. and Fernandes, K. J. (2009) *Reverse Engineering: An Industrial Perspective*. doi: 10.1007/978-1-84628-856-2.

Rex, D. and Stoli, S. (2014) ‘Applications of 3D Laser Scanning in a Production Environment’.

Singh, N. (2012) ‘Reverse Engineering-a General Review’, *Reverse Engineering-A General Review*, II(Issue I), pp. 24–28.

Stephen Pheasant (2014) *Bodyspace*.

Straub, J. and Kerlin, S. (2014) ‘Development of a Large, Low-Cost, Instant 3D Scanner’, pp. 76–95. doi: 10.3390/technologies2020076.

Ulrich, E. (2015) *Product Design and Development Product Design and Development*.