

## DAFTAR PUSTAKA

- Abdelhafiz, A., 2008, *Aplikasi Terrestrial Laser Scanner untuk Permodelan Tampak Muka Bangunan*, Teknik Geodesi Universitas Diponegoro, Semarang.
- Adipranata, R., Oentaryo, S.,A., dan Ongkodjojo, S., 2008, *Perancangan Sistem dan Algoritma Identifikasi Obyek 3 Dimensi dengan Pemanfaatan Laser pointer sebagai Pembangkit Berkas*, Seminar Nasional Teknik Mesin 3, Jurusan Teknik Mesin FTI-UK. PETRA, Surabaya.
- Bernardo, W., Oliver, dan W., 2008, *Fast 3D Scanning Method For Laser Measurement System*, University of hannover, Hannover.
- Borghese, A., Baroni, G., Ferrigno, G., dan Savarè, R., 1998, *Autoscan: A Flexible and Portable 3D Scanner*, Politecnico of Milan, Milan.
- Branoto, T., 2002, *Perencanaan dan Pengendalian Produksi*, edisi I, Ghalia Indonesia, Jakarta.
- Cignoni, P., Montani, C., Pingi, P., Scogpino, dan R., Rochini, C., 2001, *A Low cost 3D Scanner Based on Structured Light*, *Eurographics*, vol- 20, 3-9, Istituto di Scienza e Tecnologie dell'Informazione (ISTI), Pisa, Italy.
- Eppinger, S.,D., dan Ulrich, K., T., 2012, *Product Design and Development*, 5 Edition, McGraw-Hill, Pennsylvania, USA
- Jakubczak, K., 1993, *Application of Laser System, LASERS*, vol.1, Prentice Hall, Englewoods Cliff, New Jersey.
- Lanman, D., dan Taubin, G., 2009, *Build Your Own 3D Scanner: 3D Photography for Beginner*, Brown University, Brown.
- Lapine, A., 2004, *VW scans clay models with lasers*, *Quality Magazine*, 53-56. 10 Maret 2007, Nevada.
- Molkenstruck, C., dan Winkelbach, T., 2006, *David Laser Scanner, versi 1.3*, Germany Institute for Robotics and Process control, Braunschweig.
- Molkenstruck, C., dan Winkelbach, T., 2007, *David Laser Scanner, versi 1.4*, Germany Institute for Robotics and Process control, Braunschweig.



UNIVERSITAS  
GADJAH MADA

**OPTIMASI PARAMETER 3D SCANNING**

Miko Asri , Ir. I Gusti Bagus Budi Dharma S.T., M.Eng. Ph.D. IPU. ASEAN.Eng  
Universitas Gadjah Mada, 2014 | Diunduh dari <http://etd.repository.ugm.ac.id/>