

## DAFTAR PUSTAKA

- Anonim, 2005, “As-Built Drawings”, Active Divisions/Departments FEMC, United States.
- Anonim, 2009, “Optimal Workflow for Creating Intelligent 3D Models from Laser Scans”, SPAR, Colorado.
- Anonim, 2010, “ Integrated Solutions for Plant Design and Whole-*Project* Review”, Autodesk Learning and Education, US.
- Bernardini, F. dan Rushmeier, H., “The 3D Model Acquisition Pipeline, IBM Thomas J. Watson Research Center, New York.
- Boehler, W., Heinz, G., Marbs, A., Siebold, M., 2005, “3D Scanning *Software*: An Introduction”, i3mainz; Institute for Spatial Information and Surveying Technology, Mainz.
- Hack, H. R.G.K. dan Slob, S., “3D Terrestrial Laser Scanning as a New Field Measurement and Monitoring Technique”, ITC-Netherlands, Delf.
- Quentiro, M. S., van Genechten, B., De Bruyne, M., Poelman, R., Hankar, M., 2008, “3D Risk Mapping Theory and Practice on Terrestrial Laser Scanning”, VLAAMS LEONARDO DA VINCI AGENTSCHAP, Europe.
- Raswari, 2009, “Perancangan dan Penggambaran Sistem Perpipaan”, Penerbit Universitas Indonesia (UI-Press), Jakarta.
- Raswari, 2010, “Teknologi dan Perencanaan Sistem Perpipaan”, Penerbit Universitas Indonesia (UI-Press), Jakarta.
- Remondino, F., Lo Buglio, D., Nony, N., De Luca, L., 2012, “Detailed Primitive-Based 3D Modeling of Architectural Elements”, International Archives of

The Photogrammetry, Remote Sensing and Spatial Information Science,  
Volume XXXIX-B5, Melbourne.

Staiger, R., 2003, "Terrestrial Laser Scanning – Technology, System and  
Applications", 2<sup>nd</sup> FIG Regional Conference, Marrakech.

Yogiswara, A. S, 2013, "Pemodelan 3 Dimensi Kilang Berdasarkan Data *Point cloud*  
Menggunakan Bentuk Geometri Objek Sederhana", Teknik Geodesi  
Universitas Gadjah Mada, Yogyakarta.

Waljiyanto, 2003, "Sistem Basis Data Analisis dan Pemodelan Data", Graha Ilmu,  
Yogyakarta.