

DAFTAR PUSTAKA

- Aguilar, M.A., 2008, “3D Surface Modelling of Tomato Plants Using Close-Range Photogrammetry”, *The International Archives of Photogrammetry, Remote Sensing and Spatial Information Sciences*, Vol. XXXVII, Part B5, Beijing 2008, hal:139-144.
- Anonim. 2015. Canon IXUS 145. http://www.canon.co.uk/for_home/product_finder/cameras/digital_camera/ixus/ixus_145/ (akses tanggal 27 April 2015)
- Anonim. 2015. *Factors Affecting Accuracy in Photogrammetry*. http://info.photomodeler.com/blog/kb/factors_affecting_accuracy_in_photogramm/ (akses tanggal 25 April 2015)
- Anonim. 2015. Glossary of Mathematic terms. <http://www.curriculumsupport.education.nsw.gov.au/primary/mathematics/k6/teaching/glossary.htm> (akses tanggal 20 Juni 2015)
- Aristia, Novi., 2014. *Pemodelan 3D Kawasan Cagar Budaya Menggunakan Fotogrametri Jarak Dekat Kombinasi Data Terestris dan Foto Udara (Studi Kasus Kawasan Camdi Sambisari-Yogyakarta)*, Jurusan Teknik Geodesi dan Geomatika Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- Atkinson, K.B., 1996, “ Three dimensional conformal transformation”, *Close Range Photogrammetry and Machine Vision*, ISBN 1-870325-46-X, Whittles Publishing, Scotland.
- Cooper, M.A.R., and Robson, S., 1996, “Theory of Close Range Photogrammetry”, Atkinson, K.B., *Close Range Photogrammetry and Machine Vision*, ISBN 1-870325-46-X, Whittles Publishing, Scotland.
- Story, Derrick, 2005, “ Digital Photography Pocket Guide, 3rd Edition, ISBN 9780596100155, O’Reilly Media, Inc., Sebastopol. <https://www.safaribooksonline.com/library/view/digital-photography-pocket/0596100159/ch01.html> (akses 30 April 2015)

- Egels, Yves and Kasser, Michael, 2002, "Digital Photogrammetry", *Generation of digital terrain and surface models*, ISBN 0-203-34383-2, Taylor & Francais, London.
- Faig, W., 1989, "Non-metric and Semi-metric Cameras: Data Reduction", Karara, H. M., *Non Topographic Photogrammetry*, ISBN 0-944426-10-7, American Society for Photogrammetry and Remote Sensing, Falls Chruch.
- Falkner, Edgar and Morgan, Dennis, 2002, *Aerial Mapping Methods Application*, ISBN 1-56670-557-6, Lewis Publishers, United States of America.
- Harjanto, G.I., 2012. *Pembuatan Peta Foto Menggunakan Wahana Udara Tanpa Awak Lokasi Minas Provinsi Riau PT. CHEVRON PACIFIC INDONESIA*, Jurusan Teknik Geodesi dan Geomatika Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- John, M., *3D Theory - Polygonal Modeling*, <http://www.euclideanspace.com/threed/solidmodel/boundary/polygonal/index.htm>, (akses tanggal 17 September 2014).
- Karara, H.M., 1989, "Non Metric Cameras", *Non Topographic Photogrammetry*, ISBN 0-944426-10-7, American Society for Photogrammetry and Remote Sensing, Falls Chruch.
- Kusumadarma, Andhika, 2008, *Aplikasi Close Range Photogrammetry dalam Pemetaan Bangun Rekayasa dengan Kamera Digital Non Metrik Terkalibrasi*, *Skripsi*, Departemen Teknik Geodesi Fakultas Ilmu dan Teknologi Kebumian Institut Teknologi Bandung, Bandung.
- Luhmann, T., 2006, *Close Range Photogrammetry Principles, techniques and applications*, ISBN 1-870325-50-8, Whitleypublishing, Scotland, UK.
- Moffit, F.H. and Mikhail, E.M., 1980, "*Special Photogrammetric Systems and Applications*", *Photogrammetry Third Edition*, ISBN 0-700-22517-X, Harper & Row Publishers Inc, New York, United States of America.
- Tim Maps dan GIS, 2014. *Photogrammetry; Which is Better, Grid Flight or ROI?* <http://mapsandgis.com/blog/2014/01/09/photogrammetry-which-is-better-grid-flight-or-roi/> (akses tanggal 10 Oktober 2014).
- Widjajanti, N., *Modul Kuliah Statistik dan Teori Kesalahan*, Jurusan Teknik Geodesi Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta

Wolf, Paul. R, 1980, “*Element of Photogrammetry*”, *Photogrammetry Third Edition*, ISBN 0-700-22517-X, Harper & Row Publishers Inc, New York, United States of America

Yilmaz, H. Murat, Yakar, M., Yildiz, F., 2008, “Digital Photogrammetry in Obtaining of 3D Model Data of Irregular Small Objects”, *The International Archives of Photogrammetry, Remote Sensing and Spatial Information Sciences*, Vol. XXXVII, Part B3b, Beijing 2008, hal:125-130.