DAFTAR PUSTAKA

[1] Harvard University. (2011, Nov.) ScienceDaily. [Online]. http://www.sciencedaily.com/releases/2011/10/111027145902.htm. [Accessed: 28-Dec-2015].

[2] Rachmawati, R. Hidayat, and S. Wibirama, "Rekonstruksi Obyek Tiga Dimensi Dari Citra Dua Dimensi Menggunakan Epipolar Geometry," *Jurnal Teknologi*, vol. 5, no. 2, pp. 98-103, Dec. 2012.

[3] University of Washington. (2009, Sep.) ScienceDaily. [Online]. http://www.sciencedaily.com/releases/2009/09/090915140928.htm. [Accessed: 28-Dec-2015].

[4] T. Moons, M. Vergauwen, and L. Van Gool, "3D Reconstruction from Multiple Images Part 1: Principles," *Computer Graphics and Vision*, vol. 4, no. 4, p. 291, Apr. 2010.

[5] G. Medioni and S. Bing Kang, *Emerging Topics in Computer Vision*, G. Medioni and S. Bing Kang, Eds. New Jersey, USA: Prentice Hall, 2003.

[6] Rachmawati, R. Hidayat, and S. Wibirama, "Rekonstruksi Objek 3D dari Multiple Images," *JNTETI*, vol. 2, no. 4, pp. 46-51, Feb. 2013.

[7] P. D. Sampson, "Fitting Conic Sections to “Very Scattered” Data: An iterative Refinement of the Bookstein Algorithm," *Computer Graphics and Image Processing*, vol. 18, pp. 97-108, 1982.

[8] R. Hartley and A. Zisserman, *Multiple View Geometry in Computer Vision*, 2nd ed. New York, United States of America: Cambridge University Press, 2004.

[9] J. Li, E. Li, Y. Chen, and L. Xu. (2010, Apr.) Bundled Depth-Map Merging for Multi-View Stereo. [Online]. https://sites.google.com/site/leeplus/bmvs. [Accessed: 28-Dec-2015].

[10] C. Strecha. (2013, Apr.) Dense Multi-view Stereo Test Image. [Online]. http://cvlabwww.epfl.ch/data/multiview/denseMVS.html. [Accessed: 28-Dec-2015].

[11] J. Shi and C. Tomasi, "Good Features To Track," in *IEEE Conference on Computer Vision and Pattern Recognition*, Seattle, 1994, pp. 593-600.

[12] B. D. Lucas and T. Kanade, "An Iterative Image Registration Technique with an Application to Stereo Vision," in *Proceedings of the 7th International Joint Conference on Artificial Intelligence*, Pennsylvania, 1981, p. 674–679.

[13] G. Ariyanti, "Dekomposisi Nilai Singular dan Aplikasinya," in *Seminar Nasional Matematika dan Pendidikan Matematika*, Yogyakarta, 2010, pp. 33-39.

[14] Autodesk. (2015, Jun.) Autodesk Knowledge Network. [Online]. http://knowledge.autodesk.com/support/autocad/getting-started/caas/CloudHelp/cloudhelp/2016/ENU/AutoCAD-Core/files/GUID-C0C610D0-9784-4E87-A857-F17F1F7FEEBE-htm.html. [Accessed: 28-Dec-2015].

[15] R. S. Pressman, *Software Engineering : A Practitioner's Approach.*, 5th ed., B. Jones, Ed. New York, United States of America: Mc Graw-Hill, 2001.

[16] Suyanto, *Artificial Intelligence*. Bandung, Indonesia: Informatika, 2011.

[17] R. Munir, *Pengolahan Citra Digital*. Bandung: Departemen Teknik Informatika ITB, 2002.

[18] D. Putra, *Pengolahan Citra Digital*, 1st ed., Westriningsih, Ed. Yogyakarta, Indonesia: Andi, 2010.

[19] R. Szeliski, *Computer Vision: Algorithms and Applications*. New York, USA: Springer, 2010.

[20] C. Tomasi and T. Kanade, "Detection and Tracking of Point Features," Carnegie Mellon University, Technical Report CMU-CS-91-132, 1991.

[21] Mathworks. Mathworks. [Online]. http://www.mathworks.com/help/vision/ref/vision.pointtracker-class.html. [Accessed: 28-Dec-2015].

[22] R. I. Hartley, "In defense of the eight-point algorithm," *Pattern Analysis and Machine Intelligence*, vol. 19, no. 6, pp. 580-593, Jun. 1997.

[23] M. A. Fischler and R. C. Bolles, "Random sample consensus: a paradigm for model fitting with applications to image analysis and automated cartography," *Communications of the ACM*, vol. 24, no. 6, pp. 381-395, Jun. 1981.

[24] Mathworks. Matlab. [Online]. http://www.mathworks.com/products/matlab/. [Accessed: 28-Dec-2015].

[25] R. J. Norman, *Object Oriented Systems Analysis and Design*, 1st ed. NJ, USA: Prentice Hall, 1996.

[26] W. P. Prabowo and Herlawati, *Menggunakan UML*. Bandung, Indonesia: Informatika, 2011.

[27] B. Triggs, P. F. McLauchlan, R. I. Hartley, and A. W. Fitzgibbon, "Bundle Adjustment — A Modern Synthesis," in *Vision Algorithms: Theory and Practice*. Springer Berlin Heidelberg, 2002, pp. 298-372.

[28] D. G. Lowe, ""Distinctive Image Features from Scale-Invariant Keypoints," *International Journal of Computer Vision*, pp. 91-110, Jan. 2004.