# DAFTAR PUSTAKA

Armenakis, C. 1987. *Displacement Monitoring by Integrating on-Line Photogrammetric Observations with Dynamic Information*. Disertasi Ph.D, Departement of Surveying Engineering, University of New Brunswick.

Atkinson, K.B., Fryer, J.G.1996. *Close Range Photogrammetry and Machine Vision*. London: Whittles Publishing.

Aulejtner, M. (2011). *Investigation on Methods for Making Detailed Digital Models of Sculptures and Other Artefacts*. Master Thesis, Department of Civil and Environmental Engineering, AGH University of Science and Technology.

DJI. 2016. *User Manual DJI Phantom 4 Pro*.

Fauzan, K. N., Suwardhi, D., Murtiyoso, A., Gumilar, I., & Sidiq, T. P. (2021). *Close-Range Photogrammetry Method for SF6 Gas Insulated Line (GIL) Deformation Monitoring*. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 43, 503-510. doi: 10.5194/isprs-archives-XLIII-B2-2021-503-2021.

Fraser, C. S. (1997). *Innovations in Automation for Vision Metrology Systems*. Photogrammetric Record, 15(90), 901–911.

Fraser, C. S. (2005). *Network Orientation Models for Image-Based 3D Measurement*. International Archives of Photogrammetry and Remote Sensing & Spasial Information Science, 36(5), 9.

Ghilani, C. D., & Wolf, P.R. (2006). *Adjustment Computations Spatial Data Analysis 4 Edition*. Unites States: John Wiley & Sons, Inc.

Ghilani, C. D. (2018). *Adjustment Computations Spatial Data Analysis 6 Edition*. Unites States: John Wiley & Sons, Inc.

Hanifa, N.M. 2007. *Studi Penggunaan Kamera Digital Low-Cost Non-Metric Auto-Focus untuk Pemantauan Deformasi*. Tesis Magister, Program Studi Teknik Geodesi dan Geomatika, Institut Teknologi Bandung.

Hutahaean, G. S. D., Prasetyo, Y., & Bashit, N. (2020). *Fotografi Rentang Dekat Berbasis UAV (Unmanned Aerial Vehicle )*. Jurnal Geodesi Undip, 9(1), 187-196.

Johnson, C., Affolter, M.D., Inkenbrandt, P., & Mosher, C. 2020. *An Intoduction to Geology*. URL: https://geo.libretexts.org.

Ke, T., Zhang, Z. X., & Huang, S. (2012). *The Scanning Photogrammetry*. The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 39, 345–349.

Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2016). *Prosedur Pemeliharaan Jalan*. Jakarta: Direktorat Jenderal Bina Marga.

Kuang, S.L. 1991. *Optimization and Design of Deformation Monitoring Schemes*. Ph.D. dissertation, Departemen of Surveying Engineering Technical Report, University of New Brunswick.

Pantimena, L. 2010. *Penentuan Nilai Awal Parameter Relatif Orientasi Foto Stereo Menggunakan Metode Singular Value Decomposition*. Spectra, 8(16), 54-63.

Rodgers, D. 2016. *Stress vs Strain Rheology Deformation Force*. URL: https://slideplayer.com/slide/4329163/.

Safi’i, A. N., Sudarsono, B., & Awaluddin, M. (2014). *Analisis Ketelitian Titik Kontrol Horizontal Pada Pengukuran Deformasi Jembatan Penggaron Menggunakan Software Gamit 10.5*. Jurnal Geodesi Undip, 3(3), 85–97.

Layli, B.A.A,. (2019). *Analisis Deformasi Jembatan Luk Barat Kecamatan Gangga Pasca Gempa Lombok 2018 Menggunakan Metode metode Empiris dan Numerik*. Artikel Ilmiah, Jurusan Teknik Sipil, Universitas Mataram.

Ludfi, A. (2018). *Analisis deformasi vertikal bangunan Bertingkat Kampus ITS Sukolilo Menggunakan Metode Terestrial*. Tugas Akhir, Departemen Teknik Geomatika, Institut Teknologi Sepuluh Nopember.

Luhmann, T. (2011)., Robson, S., & Harley, I. *Close Range Photogrammetry*. Soctland: Whittlesh Publishing.

Mikhail. E.M., Bethel, J.S., dan McGlone, C.J. 2001. *Introduction to Modern Photogrammetry*. New York : Jhon Wiley & Sons Inc.

Odumosu, J. O., Ajayi, O. G., Nnam, V. C., & Ajayi, S. (2021). *Achieving close range photogrammetry with non-metric mobile phone cameras*. Geodesy and Cartography, 47, 71–79. doi: 10.3846/gac.2021.12241.

Photometrix. (2014). *User manual for Australis*. Australia: Photometrix.

Pillon, Simone. (2020). *Monitoring of a Landslide Through the Use of UAV Survey*. EGU General Assembly. doi: 10.5194/egusphere-egu2020-7696.

Rokhmana, C.A., Tjahjadi, M.E., dan Agustina, F.D. (2019). *Cadastral Surveys with Non-metric Camera Using Uav: A Feasibility Study*. KnE Engineering, 2019, 227–237. doi: 10.18502/keg.v4i3.5856.

Santoso, H. T. (2020). *Penilaian Kondisi Jembatan Untuk Persyaratan Layak Fungsi dengan Uji Getar*. Portal Jurnal Teknik Sipil, 12(1), 1–8.

Septinurriandiani. (2011). *Sistem Monitoring Kesehatan Struktur Penilaian Kondisi dan Kriteria Peralatan Monitoring Edisi Pertama*. Bandung: Pusat Penelitian dan Pengembangan Jalan dan Jembatan Kementrian Pekerjaan Umum.

Setan, H., & Singh, R. (2001). *Deformation analysis of a geodetic monitoring network*. Geomatica, 55(3), 333–346.

Setiati, N. R., & Surviyanto, A. (2013). *Analisis Uji Beban Kendaraan Terhadap Jembatan (Loading Test Analysis of Full Integral Bridge)*. Jurnal Jalan-Jembatan, 30(3), 190–204.

Tjahjadi, E. (2010). *Evaluasi Pemanfaatan Kamera Dijital SLR Untuk Pemantauan Deformasi Bangunan*. Sondir, 4(7), 1-12.

Udin, W. S., & Ahmad, A. (2011). *Calibration of high resolution digital camera using self-calibration bundle adjustment method*. International Colloquium on Signal Processing and Its Applications.

Witriyatna, Cahya., Purnomo, D. A., Agung, B. W., & Marinda, M. (2018). *Analisis Perbandingan Modul Jembatan Gelagar I dan Gelagar Box Baja Sebagai Fungsi Jembatan Jalan Raya*. Jurnal M.I.P.I., 12(2), 115–126.

Wolf, P. R., & Dewitt, B. A. (2000). *Elements of Photogrammetry with Applications in GIS 3 Edition*.Unites States: The McGraw-Hill Companies.

Wolf, P. R., Dewitt, B. A., & Wilkinson, B. E. (2013). *Elements of Photogrammetry with Applications in Gis 4 Editions*. United States: McGraw-Hill Company.

Yildirim, U.K., dan Sisman, Y. (2019). *the Deformation Analysis Using Hypothesis Tests*. International Journal of Engineering and Geosciences, 4(2), 88–93. doi: 10.26833/ijeg.473944.