

## DAFTAR PUSTAKA

Andreas Abu Choir, 2013, Laporan Fotogrametri

Bagus Darmawan. 2015. Tugas paper pengindraan jauh foto udara, Universitas Diponegoro

Gigin Ginanjar Rahayu , 2009, Program Aplikasi Menggunakan Python

Jan Erick Solem 2012. *Programing Computer Vision With Python*.

*This version of the work is a pre-production draft made available under the terms of the Creative Commons Attribution-Noncommercial-No Derivative Works 3.0 United States License. <http://creativecommons.org/licenses/by-nc-nd/3.0/us/>*

Luhmann et al., 2006, *Epipolar Geometry*

M. E. Tjahjadi, and F. Handoko, 2017, " Precise Wide Baseline Stereo Image Matching for Compact Digital Cameras", Proc. EECSI 2017, Yogyakarta, Indonesia, 19-21 September 2017,

R. Hartley and A. Zisserman, 2000, Multiple View Geometry in Computer Vision, Cambridge University Press

Santoso, B. 2001. Pengantar Fotogrametri. Departemen Teknik Geodesi. Institut Teknologi Bandung.

Simmons, Gordon 1996. *"Clarence G. Henning: The Man Behind the Macro". Stereo World*

Suharsana, 1999, fotogrametri dasar, Teknik Geodesi Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.

Triasanti, Dina. 2001. Konsep Dasar Phyton. Jakarta.

Woosug Cho and Toni Schenk. 1999, *DIGITAL IMAGERY TO EPIPOLAR  
GEOMETRY, Department of Geodetic Science and Surveying*