

DAFTAR PUSTAKA

- [1]. G. F. De Grandi, “ The Global Rain Forest Mapping Project JERS-1 Radar Mosaic of Tropical Africa : Development and Product Characterization Aspects” *IEEE Trans. Geosect. Remotesensing*, vol 38, No.5, September 2000
- [2]. Mohd Hasmadi, I Mohd Zaki, H., “Determining and Mapping of Vegetation using GIS and Phytosociological Approach in Mount Tahan” *Forest Survey. Engineering Lab. Journal of Agricultural Science*, vol 2, No. 2, June 2010, Universiti Putra Malaysia
- [3]. Bendea, H., Chiabrande, F., Giulio Tonolo, F., Marenchino, D., “Mapping Of Archaeological Areas Using A Low-Cost UAV The Augusta Bagiennorum Test Site” *XXI International CIPA Symposium*, October 2007, Politecnico di Torino, Athens, Greece.
- [4]. Government of Canada, “Concept of Aerial Photography” 4 1 2016. [Online]. Available: <http://www.nrcan.gc.ca/earth-sciences/geomatics/satellite-imagery-air-photos/air-photos/about-aerial-photography/9687>. [Accessed 18 10 2015].
- [5]. Siebert Sebastian, Teizer Teizer, “Mobile 3D mapping for surveying earthwork project using UAV system” *Georgia Institute of Technology*, Atlanta:USA, January 2014
- [6]. Neitzel F., J. Klonowsk, “ Mobile 3D Mapping With A Low-Cost Uav System” *International Archieves of the Photogrammetry, Conference on Unmanned Aerial Vehicl*, Zurich: Switzerland. UAV-g 2011.
- [7]. Nagai, Masahiko, Tianen Chen, Afzal Ahmed, Ryosuke Shibasaki, “UAV Borne Mapping By Multy Sensor Integration” 435 Research CentersCSIS, *Centre for Spatial Information Science*, University of Tokyo, Japan. ThS-23: UAV for Mapping
- [8]. Zongjian, LIN, “UAV for Mapping – Low Altitude Photogrammetric Survey” *Chinnese Academy of Surveying and Mapping*, Haidian, Beijing, 100039
- [9]. Remondino, F., Barazzetti, L., Nex, F., Scaioni, M., “UAV Photogrammetry For Mapping And 3D modeling – Current Status And Future Perspectives.

International Archives of Photogrammetry, ISORS Zurich 2011,
Zurich:Switzerland, Vol. XXXVIII-1/C22, September 2011

- [10].Udin, Wani Sofia., Ahmad Anuar : “*Large Scale Mapping Using Digital Aerial Imagery of Unmanned Aerial Vehicle*”. Malaysia : ISSN 2012.
- [11]. H. Saari, T. Antila, C. Holmlund, J. Mäkynen, K. Ojala, H. Toivanen, I. Pellikka, S.Tuominen, L. Pesonen, J. Heikkilä, “Unmanned Aerial Vehicle (UAV) operated spectral camera system for forest and agriculture applications”, Proc. SPIE 8174 (2011).
- [12]. M. Kontitsis, N. Tsourveloudis, K.P. Valavanis, “A UAV vision system for airborne surveillance”, Proceedings IEEE International Conference on Robotics and Automation, New Orleans, LA, 1, 2004, pp. 77–83.
- [13]. Martin A. Fischer, Robert C. Boleles “Random Sample Consensus: A Paradigm for Model Fitting with Applications to Image Analysis and Automated Cartography”
- [14]. Jeffrey S. Beis and David G. Lowe “Shape Indexing Using Approximate Nearest-Neighbour Search in High-Dimensional Spaces”, Department of Computer Science University of British Columbia Vancouver, B.C., Canada V6T 1Z4
- [15]. Sulong¹, h. Mohd-lokman^{1*}, k. Mohd-tarmizi¹ and A. Ismail, “Mangrove Mapping Using Landsat Imagery and Aerial Photographs: Kemaman District, Terengganu, Malaysia”
- [16]. Musgrove, Mike (2006-01-12). "Nikon Says It's Leaving Film-Camera Business". Washington Post. Retrieved 2007-02-23.