



DAFTAR PUSTAKA

- Bradski, G. and Kaehler, A., 2008, *Learning OpenCV, 1st Book*, O'Reilly Media, America.
- Brown, M. and Lowe, D.G., 2004, *Automatic Panoramic Image Stitching using Invariant Features*, International Journal of Computer Vision, Department of Computer Science, University of British Columbia, Canada.
- Diwangkaton, A., 2014, *Sistem Penggabungan Foto Udara dengan Algoritma SIFT (Scale Invariant Feature Transform)*, Skripsi, Jurusan Ilmu Komputer dan Elektronika, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Hasegawa, T. et. al, 2014, *Keypoint Detection By Cascaded FAST*, Thesis, Chubu University, Japan.
- Levin, A. and Zomet, A., 2001, *Seamless Image Stitching in the Gradient Domain*, Jurnal, School of Computer Science and Engineering, The Hebrew University of Jerusalem, Israel.
- Schenk, T., 2005, *Introduction to Photogrammetry, Book*, Department of Civil and Environmental Engineering and Geodetic Science, Ohio State University, Columbus.
- Nigar, S.M., 2012, *Image Mosaic Using FAST Corner Detection*, International Journal of Advanced Research in Electronics and Communication Engineering, Madanapalle.
- Putra, E.R.F.A., Liliana, dan Gunadi, K., 2014, *Aplikasi Automatic Image Stitching pada Kumpulan Gambar dalam Satu Scene*, Jurnal, Program Studi Teknik Informatika Fakultas Teknologi Industri Universitas Kristen Petra, Surabaya.
- Rosten, E., and Drummond, T., 2005, *Fusing Points and Lines For High Performance Tracking*, Journal, IEEE International Conference on Computer Vision, Cambridge University, UK.
- Rosten, E., Porter, R. and Drummond, T., 2008, *Faster and better : a machine learning approach to corner detection*, Draft, IEEE International Conference on Computer Vision, Cambridge University, UK.
- Santoso, S.W., 2014, *Sistem Penggabungan Citra Menggunakan Paralel OpenCV*, Skripsi, Jurusan Ilmu Komputer dan Elektronika, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Sarangi, I.K., 2014, *Image mosaicing of panoramic images*, Journal, National Institute of Technology, ROURKELA



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Setyawan, Y., 2013. *Purwarupa Sistem Foto Panorama Pada Pesawat Udara*

Tanpa Awak, Skripsi, Jurusan Ilmu Komputer dan Elektronika, Fakultas

Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada,

Yogyakarta

Siswanto, E.R., 2013, *Perbandingan Metode Harris Corner Detection, Edge*

Based Corner Detection Dan Fast Corner Detection Dalam Aplikasi

Pendeteksi Senyum Pada Wajah Manusia, Jurnal, Universitas Kristen Satya

Wacana, Salatiga.

Tania, Ken, 2010, *Tatto recognition Based On Speed Up with Robust Feature (SURF).* Universitas Indonesia, Depok.

Wicaksono, F.Y.E., 2009, *Apa Itu Foto Udara*, Badan Perpustakaan dan Arsip Daerah Provinsi DIY, Yogyakarta.

Wolf, P., 1980, *Elements of Photogrammetry*, McGraw Hill Book Co., New York.

Wolf, P., 2000, *Elements of Photogrammetry*, McGraw Hill Book Co., New York.