

## DAFTAR PUSTAKA

- Bradski, G. dan Kaehler, A., 2008, *Learning OpenCV*, Pertama, Amerika, O'Reilly Media.
- Calonder, M., Lepetit, V., Strecha, C. dan Fua, P., 2010, *BRIEF : Binary Robust Independent Elementary Feature*, *Computer Vision-ECCV 2010*, Vol 6314, 778-792.
- Fang, X., Luo, B., Zhao, H., Tang, J. dan Zhai, S., 2010, *New multi-resolution image stitching with local and global alignment*, *IET Computer Vision*, [Online] 4 (4), 231, tersedia di DOI:10.1049/iet-cvi.2009.0025, diakses 27 Februari 2015.
- Fischler, M.A. dan Bolles, R.C., 1981, *Random Sample Consensus : A Paradigm for Model Fitting with Applications to Image Analysis and Automated Cartography*, *Paradigm for Model*, 24 (6), SRI International.
- Funk, M., 2012, *Searching the Real World using Stationary and Mobile Object Detection*, University of Stuttgart, Jerman.
- Glasbey, C.A., Buildings, K. dan Eh, E., 1998, *A review of image warping methods 1 Introduction 2 Parametric transformations*, 155–171, University of Leeds, United Kingdom.
- Heinly, J., Dunn, E. dan Frahm, J., 2012, *Comparative Evaluation of Binary Features*, *Computer Vision-ECCV 2010*, Vol 7573, 759-773.
- Helmiawan, 2012, *Analisis Penggunaan Scale Invariant Feature Transform Sebagai Metode Ekstraksi Fitur Pada Pengenalan Jenis Kendaraan*, Jurusan Teknik Elektro dan Teknik Komputer, Fakultas Teknik, Universitas Indonesia, Jakarta.
- Leutenegger, S., Chli, M. dan Siegwart, R.Y., 2011, *BRISK : Binary Robust Invariant Scalable Keypoints*, 2548–2555, *2011 IEEE International Conference on Multimedia and Expo*.
- Muja, M. dan Lowe, D.G., 2009, *Fast Approximate Nearest Nighbors With Automatic Algorithm Configuration*, *2009 IEEE International Conference on Multimedia and Expo*.
- Ricky, E., Adi, F. dan Gunadi, K., 2014, *Aplikasi Automatic Image Stitching pada Kumpulan Gambar dalam Satu Scene*, Jurusan Teknik Informatika, Fakultas Teknologi Industri, Universitas Kristen Petra, Surabaya.

- Rizki, R., 2011, *Aplikasi Citra Mosaik Panoramik*, Jurusan Teknik Informatika, Fakultas Teknologi Industri, Universitas Kristen Petra, Surabaya.
- Schaeffer, C., 2012, *A Comparison of Keypoint Descriptors in the Context of Pedestrian Detection: FREAK vs . SURF vs . BRISK*, , <http://cs229.stanford.edu/proj2012/Schaeffer-ComparisonOfKeypointDescriptorsInTheContextOfPedestrianDetection.pdf>, diakses tanggal 25 Februari 2015.
- Tengjiao, X., Danpei, Z., Jun, S. dan Ming, L., 2013, *High-speed Recognition Algorithm Based on BRISK and Saliency Detection for Aerial Images*, 2013 *Third International Conference on Intelligent System Design and Engineering Applications*, 816–819.
- Terra, 2013, Foto Udara dan Citra Satelit, [Online], 2013, [www.terra-image.com](http://www.terra-image.com). tersedia di <http://terra-image.com/foto-udara-dan-citra-satelit/>.
- Umakanthan, S., Denman, S., Fookes, C. dan Sridharan, S., 2013, *Semi-Binary Based Video Features for Activity Representation*, 2013 *International Conference Digital Image Computing: Technique and Applications (DICTA)*, Hobart, November 26-28.
- Wibirama, S., 2010, *RANSAC -Teknik optimisasi data berbasis iterative model fitting*, Jurusan Teknik Elektro dan Teknologi Informasi, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta.
- Xiong, Y. dan Pulli, K., 2009, *Sequential Image Stitching for Mobile Panoramas*, 2009 *IEEE International Conference on Multimedia and Expo*.
- Yanuar, F., 2009, *Apa itu Foto Udara?*, 1–7, Yogyakarta.
- Ying, H., Song, J., Wang, J., Qiu, X., Wei, W. dan Yang, Z., 2014, *Research On Feature Points Extraction Method For Binary Multiscale And Rotation Invariant Local Feature Descriptor*, 9102 (August), 873–878, Jurnal ICTAT.