

## DAFTAR PUSTAKA

- Abraham, R., & Simon, P. (2013). Review on Mosaicing Techniques in Image Processing. 2013 *Third International Conference on Advanced Computing and Communication Technologies (ACCT)*, 63-68.
- Agrawal, Motilal, Kurt Konolige, and Morten Rufus Blas. 2008. "CenSurE: Center Surround Extremas for Realtime Feature Detection and Matching." *Lecture Notes in Computer Science (including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)* 5305 LNCS: 102–15. doi:10.1007/978-3-540-88693-8-8.
- Bhosle, U, S Chaudhuri, and S D Roy. 2002. "A Fast Method for Image Mosaicing Using Geometric Hashing." *Iete Journal of Research* 48: 317–24. <Go to ISI>://000179097800024.
- Brown, Matthew. "Automatic Panoramic Image Stitching Automatic 2D Stitching."
- Ebrahimi, Mosalam, and Walterio W. Mayol-Cuevas. 2009. "SUSurE: Speeded up Surround Extrema Feature Detector and Descriptor for Realtime Applications." *2009 IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2009*, 9–14. doi:10.1109/CVPR.2009.5204313.
- Gao, Guandong, and Kebin Jia. 2007. "A New Image Mosaics Algorithm Based on Feature Points Matching." *Second International Conference on Innovative Computing, Informatio and Control (ICICIC 2007)*, 471–471. doi:10.1109/ICICIC.2007.50.
- Han, Kamber. 2006. "Data Mining: Concepts and Techniques." *Second edition*. Fransisco: Elsevier.
- Komputer, Jurnal, Jl Dipati, and Ukur No. 2012. "Feature Extraction Pada Optical Character Recognition."
- Nielsen, Frank, Michel Barlaud, and Vincent Garcia. 2000. "K-NEAREST NEIGHBOR SEARCH : FAST GPU-BASED IMPLEMENTATIONS AND APPLICATION TO HIGH-DIMENSIONAL FEATURE MATCHING Ecole Polytechnique , Laboratoire D ' Informatique LIX , 91128 Palaiseau Cedex , France Laboratoire I3S , 2000 Route Des Lucioles , BP 121 , 06."
- Ono, Satoshi, Yudai Kawakami, Hiroshi Kawasaki, and Shinsuke Fujita. 2014. "A Two-Dimensional Barcode with Robust Decoding against Distortion and Occlusion for Automatic Recognition of Garbage Bags." *2014 22nd*

*International Conference on Pattern Recognition*, 2879–84.  
doi:10.1109/ICPR.2014.496.

Ricky, Edna, Fajar Adi, and Kartika Gunadi. “Aplikasi Automatic Image Stitching Pada Kumpulan Gambar Dalam Satu Scene.”

Rohana Abdul Karim, Mohd Marzuki Mustafa, Mohd Asyraf Zulkifley. 2012. “A LOG-RATIO PAIR APPROACH TO ENDOSCOPIC IMAGE MATCHING Department of Electrical , Electronic and Systems Engineering Faculty of Engineering and Built Environment , Universiti Kebangsaan Malaysia,” 185–88.

Schmid Cordelia, Mohr Roger, Bauckhage Christian. 2000. "*Evaluation of Interest Point Detectors*" *International Journal of Computer Vision* 37(2), 151-172, 2000. Kluwer Academic Publisher. Netherlands.

Ugm, Fmipa, and Fmipa Ugm. 2014. “Sistem Identifikasi Relief Pada Situs Bersejarah Menggunakan Perangkat Mobile Android (Studi Kasus Candi Borobudur) 1” 8 (2): 133–44.

Yahyanejad, Saeed. “Orthorectified Mosaicking of Images from Small-Scale Unmanned Aerial Vehicles DISSERTATION,” no. March 2013.

Yanuar, Felix, and Endro Wicaksono. “APA ITU FOTO UDARA ?,” 1–7.