

เอกสารอ้างอิง

- [1] A. Crimini, I. Reid and A. Zisserman "A Plane Measuring Device", Computing the Plane to Plane Homography, from Visual Geometry Group, Department of Engineering Science, University of Oxford, 1997.
- [2] S. Belongie, D. Kriegman, "Explanation of Homography Estimation", Department of Computer Science and Engineering, University of California, San Diego, 2007.
- [3] B. MacIntyre, E. Coelho, "Adapting to Dynamic Registration Errors Using Level of Error (LOE) Filtering," Proc. Int'l Symp. Augmented Reality 2000 (ISAR'00). Munich, pp. 85-88, 2000.
- [4] M. Yang, K. Kpalma, and J. Ronsin, "A Survey of Shape Feature Extraction Techniques", Peng-Yeng Yin, Pattern Recognition, IN-TECH, pp.43-90, 2008.
- [5] N. Dalal and B. Triggs, "Histograms of oriented gradients for human detection", Proc. 2005, IEEE Comput. Soc. Conf. Comput. Vis. Pattern Recognition, CVPR 2005 I pp 886–93, 2005.
- [6] J. Matas, O. Chum, M. Urban, and T. Pajdla, "Robust wide baseline stereo from maximally stable extremal regions", Proc. Of British Machine Vision Conference, pp. 384-396, 2002.
- [7] Md. R. Islam, C. Mondal, Md. K. Azam and et. al., "Text Detection and Recognition Using Enhanced MSER Detection and a Novel OCR Technique", 2016 5th International Conference on Informatics, Electronics and Vision (ICIEV), pp. 15-20, 2016.
- [8] L. Gomez, D. Karatzas, "MSER-based Real-Time Text Detection and Tracking", Pattern Recognition (ICPR), 2014 22nd International Conference on, pp. 3110-3115, 2014
- [9] H. Turki, M. B. Halima and A. M. Alimi, "Scene text detection images with pyramid image and MSER enhanced", 15th International Conference on Intelligent Systems Design and Applications (ISDA), pp. 301-306, 2015.

- [10] A. Herout, I. Szentandrasei, M. Zacharia, M. Dubska, and R. Kajan, "Five shades of grey for fast and reliable camera pose estimation", Proc. of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition pp 1384–90, 2013.
- [11] P. Kumar, C. Jawahar, and P. Narayanan, "Geometric Structure Computation from Conics", Proceeding Indian Conf. Comput. Vis. Graphics Image Process. pp 1–6, 2004.
- [12] P. Kumar, C. Jawahar, and P. Narayanan, "Building blocks for autonomous navigation using contour correspondences Image", Process. 2004. ICIP '04. 2004 Int. Conf. 2 pp 1381–84, 2004.
- [13] D. G. Lowe, "Distinctive Image Features from Scale-Invariant Keypoints", International journal of computer vision, pp. 91-110, 2004.
- [14] H. R. Kher, V. K. Thakar, "Scale Invariant Feature Transform Based Image Matching and Registration", 2014 Fifth International Conference on Signal and Image Processing, pp. 50-55, 2014.
- [15] H. Bay, T. Tuytelaars and L. Van Gool, "Surf: Speeded up robust features", Computer Vision–ECCV 2006. Springer Berlin Heidelberg, pp. 404-417, 2006.
- [16] B. Zhang, Y. Jiao, Z. Ma and et. al, "An efficient image matching method using Speed Up Robust Features", 2014 IEEE International Conference on Mechatronics and Automation, pp. 553-558, 2014
- [17] L. Jagannathan and C. V. Jawahar, "Perspective Correction Methods for Camera-Based Document Analysis", Proc. First Int. Workshop on Camera-based Document Analysis and Recognition, 2005.
- [18] Y. T. Chi, J. Ho and M. Yang, "A Direct Method for Estimating Planar Homography from 2D Shapes", Journal of Latex class files, vol6, no.1, 2007.
- [19] C. B. Barber, D.P. Dobkin, and H.T. Huhdanpaa, "The Quickhull Algorithm for Convex Hulls," ACM Trans. on Mathematical Software, 22(4), 1996.

- [20] R. C. Veltkamp, “On the Implementation of Polygonal Approximation Algorithms”, OvidiuGrigore, 2003.
- [21] S. Intaratat and K. Patanukhom, “Self-learning Structure for Text Localization”, 2017 15thIAPR International on Machine Vision Applications 2 pp 370– 73, 2017.



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