Hung-Chih's reading list

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1 Recently the paper I have read.

To realize the research field of Lab, I choose the one of interesting papers published from Lab to read. [1] Because I don't have any experience of Lab research, I still learn basic knowledge via Prof. Hsu AAI courses. On the other hand, most of the papers I read are related to the computer vision because it is the major task of my job. [3, 4, 5, 2]

References

- [1] Z. Huang, K.-J. Lin, S.-Y. Yu, and J. Y.-j. Hsu. Building energy efficient internet of things by co-locating services to minimize communication. In *Proceedings of the 6th International Conference on Management of Emergent Digital EcoSystems*, pages 101–108. ACM, 2014.
- [2] L. Li. Time-of-flight cameraxan introduction. 2014.
- [3] J. Tompson and K. Schlachter. An introduction to the opencl programming model. 2012.
- [4] Z. Zhang. Flexible camera calibration by viewing a plane from unknown orientations. In *Proceedings of the 7th International Conference on Computer Vision*, pages 666–V673, 1999.
- [5] Z. Zhang. A flexible new technique for camera calibration. In IEEE Transactions on Pattern Analysis and Machine Intelligence, pages 1330-V1334, 2000.