



รายการอ้างอิง

- อาทิตย์ ศรีแก้ว. (2552). ปัญญาเชิงคำนวณ. สำนักวิชาวิศวกรรมศาสตร์, มหาวิทยาลัยเทคโนโลยีสุรนารี.
- Anandan, P. (1989). A computational framework and an algorithm for the measurement of visual motion. **Int. J. Comp. Vision** 2, pp. 283 - 310
- Baker, S., and Nayar, S. K. (1999). A theory of Single viewpoint catadioptric image formation, **International Journal**. on Computer Vision 35(2), pp.175 - 196.
- Barron, J.L., and Thacker, N.A. (2005). Tutorial: Computing 2D and 3D Optical Flow, **Tina Memo** No. 2004 - 012.
- Boult, T.E. (1998). Remote reality demonstration. **In IEEE Conf. Computer Vision and Pattern Recognition**, pp. 966 - 967, Santa Barbara, CA, pp. 23 - 25.
- Burt, P.J., Yen, C. and Xu X. (1983). Multiresolution flow - through motion analysis. **Proc. IEEE CVPR**, Washington, pp. 246 - 252.
- Fiala, M. and A. Basu, A. (2002). Panoramic stereo reconstruction using non-svp optics. **In: 16th International Conference on Pattern Recognition**. Vol. 4. pp. 27 - 30.
- Gaspar, J., and Santos-Victor, J. (1999). Visual path following with a catadioptric panoramic camera. **In Proc. of the 7th International Symposium on Intelligent Robotic Systems (SIRS'99)**, pp. 139 - 147.
- Glazer, F., Reynolds, G., and Anandan, P. (1983). Scene matching by hierarchical correlation. **Proc. IEEE CVPR**, Washington, June 1983, pp 432 - 441.
- Hicks, R.A. and Bajcsy, R. (2001). Reflective surfaces as computational sensors. **IVC** 19(11), pp.773 - 777.
- Horn, B.K.P., Schunck, B.G. (1981). Determining optical flow. **Artificial Intelligence** 17, pp. 185 - 204.
- Horn, B.K.P. and Schunck, B.G. (1993). Determining Optical Flow a Retrospective, **Artificial Intelligence** 59(1-2), pp. 81 - 87.
- Jongcheol, K., and Yasuo, S. (2007). An Omnidirectional Vision-Based Moving Obstacle Detection in Mobile Robot. **International Journal of Control, Automation, and Systems**, 5(6), pp. 663-673.
- Little, J.J., and Verri, A. (1989) Analysis of differential and matching methods for optical flow. **IEEE Workshop on Visual Motion**, Irvine CA, pp. 173 - 180.

- Little, J.J., Bulthoff, H.H., and Poggio, T.A. (1988) Parallel optical flow using local voting. **Proc. IEEE ICCV**, pp. 454 - 459.
- Lucas, B.D. and Kanade, T. (1981). An Iterative Image Registration Technique with an Application to Stereo Vision, **Proc. DARPA IU Workshop**, pp. 121 - 130.
- Onoe, Yamazawa, Y. K., Takemura, H. and Yokoya, N., (1998). Telepresence by real-time viewdependent image generation from omnidirectional video streams. **Computer Vision and Image Understanding**, 71.pp.588 - 592.
- Southwell, D., A. Basu, A. and Vandergriend, B. (1996). A conical mirror pipeline inspection system. *In* **Proc. IEEE Int. Conf. on Robotics and Automation**, pp. 3253 - 3258.
- Yagi, Y., and Kawato, S. (1990). Panorama Scene Analysis with Conic Projection. **IEEE International Workshop Intelligent Robots and Systems**, Vol. 1, pp.181 - 187.
- Yamasawa, K., Yagi, Y. and Yachida, M. (1993). Omnidirectional Imaging with Hyperboloidal Projection. **IEEE/RSJ International Conference on Intelligent Robots and Systems**. Vol. 2, 1029 - 1034.