















- Computer Vision, 2006, 70(1): 41–54. [doi: [10.1007/s11263-006-7899-4](https://doi.org/10.1007/s11263-006-7899-4)]
- 16 Li Y, Min D, Brown MS, *et al.* Spm-bp: Sped-up patchmatch belief propagation for continuous mrfs. 2015 IEEE International Conference on Computer Vision. Santiago, Chile. IEEE. 2015. 4006–4014. [doi: [10.1109/ICCV.2015.456](https://doi.org/10.1109/ICCV.2015.456)]
- 17 Chen QF, Koltun V. Full flow: Optical flow estimation by global optimization over regular grids. arXiv: 1604.03513.
- 18 Achanta R, Shaji A, Smith K, *et al.* Slic superpixels compared to state-of-the-art superpixel methods. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2012, 34(11): 2274–2282. [doi: [10.1109/TPAMI.2012.120](https://doi.org/10.1109/TPAMI.2012.120)]
- 19 Liu C, Yuen J, Torralba A. Sift flow: Dense correspondence across scenes and its applications. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2011, 33(5): 978–994. [doi: [10.1109/TPAMI.2010.147](https://doi.org/10.1109/TPAMI.2010.147)]
- 20 Zabih R, Woodfill J. Non-parametric local transforms for computing visual correspondence. In: Eklundh JO, ed. Computer Vision-ECCV'94. Lecture Notes in Computer Science, vol 801. Springer. Berlin, Heidelberg. 1994. 151–158. [doi: [10.1007/BFb0028345](https://doi.org/10.1007/BFb0028345)]
- 21 Kennedy R, Taylor CJ. Hierarchically constrained optical flow. 2015 IEEE Conference on Computer Vision and Pattern Recognition. Boston, MA, USA. IEEE. 2015. 3340–3348. [doi: [10.1109/CVPR.2015.7298955](https://doi.org/10.1109/CVPR.2015.7298955)]
- 22 Revaud J, Weinzaepfel P, Harchaoui Z, *et al.* Epicflow: Edge-preserving interpolation of correspondences for optical flow. 2015 IEEE Conference on Computer Vision and Pattern Recognition. Boston, MA, USA. IEEE. 2015. 1164–1172. [doi: [10.1109/CVPR.2015.7298720](https://doi.org/10.1109/CVPR.2015.7298720)]
- 23 Butler DJ, Wulff J, Stanley GB, *et al.* A naturalistic open source movie for optical flow evaluation. In: Fitzgibbon A, Lazebnik S, Perona P, *et al.*, eds. Computer Vision-ECCV 2012. Lecture Notes in Computer Science, vol 7577. Springer. Berlin, Heidelberg. 2012. 611–625. [doi: [10.1007/978-3-642-33783-3\\_44](https://doi.org/10.1007/978-3-642-33783-3_44)]
- 24 Li Y, Min D, Do MN, *et al.* Fast guided global interpolation for depth and motion. In: Leibe B, Matas J, Sebe N, *et al.*, eds. Computer Vision-ECCV 2016. Lecture Notes in Computer Science, vol 9907. Springer. Cham. 2016. 717–733. [doi: [10.1007/978-3-319-46487-9\\_44](https://doi.org/10.1007/978-3-319-46487-9_44)]
- 25 Sun DQ, Roth S, Black MJ. A quantitative analysis of current practices in optical flow estimation and the principles behind them. International Journal of Computer Vision, 2014, 106(2): 115–137. [doi: [10.1007/s11263-013-0644-x](https://doi.org/10.1007/s11263-013-0644-x)]