[C1] M. Jaimez, M. Souiai, J. Gonzalez-Jimenez and D. Cremers,  
A Primal-Dual Framework for Real-Time Dense RGB-D Scene Flow,  
Proc. of the IEEE Int. Conf. on Robotics and Automation (ICRA), 2015.

[C2] M. Jaimez, M. Souiai, J. Stueckler, J. Gonzalez-Jimenez and D. Cremers,  
Motion Cooperation: Smooth Piece-Wise Rigid Scene Flow from RGB-D Images,  

[J1] A. Wedel, T. Brox, T. Vaudrey, C. Rabe, U. Franke and D. Cremers,  
Stereoscopic Scene Flow Computation for 3D Motion Understanding,  

[B1] A. Wedel and D. Cremers,  
Stereoscopic Scene Flow for 3D Motion Analysis,  
Springer 2011.

[C1] A. Wedel, C. Rabe, A. Meissner, U. Franke and D. Cremers,  
Detection and Segmentation of Independently Moving Objects from Dense Scene Flow,  

[C1] A. Wedel, C. Rabe, T. Vaudrey, T. Brox, U. Franke and D. Cremers,  
Efficient Dense Scene Flow from Sparse or Dense Stereo Data,  
European Conference on Computer Vision (ECCV), Marseille, France, October 2008.