Journal Articles

[J1] T. Möllenhoff, E. Strekalovskiy, M. Möller and D. Cremers, 

[J2] E. Strekalovskiy, A. Chambolle and D. Cremers, 

[J3] B. Goldluecke, E. Strekalovskiy and D. Cremers, 

[J4] B. Goldluecke, E. Strekalovskiy and D. Cremers, 

[J5] D. Cremers and E. Strekalovskiy, 

[J6] E. Strekalovskiy, 

Conference and Workshop Papers

[C1] T. Möllenhoff, E. Strekalovskiy, M. Möller and D. Cremers, 

[C2] E. Strekalovskiy and D. Cremers, 

[C3] M. Souiai, C. Nieuwenhuis, E. Strekalovskiy and D. Cremers, 

[C4] M. Souiai, E. Strekalovskiy, C. Nieuwenhuis and D. Cremers, 

[C5] J. Lellmann, E. Strekalovskiy, S. Koetter and D. Cremers, 
Total Variation Regularization for Functions with Values in a Manifold, IEEE International Conference on Computer Vision (ICCV), Sydney, Australia, December 2013.
[C6] C. Nieuwenhuis, E. Strekalovskiy and D. Cremers,  
Proportion Priors for Image Sequence Segmentation,  
*IEEE International Conference on Computer Vision (ICCV)*, Sydney, Australia, December 2013.

[C7] E. Strekalovskiy, C. Nieuwenhuis and D. Cremers,  
Nonmetric Priors for Continuous Multilabel Optimization,  

[C8] E. Strekalovskiy, A. Chambolle and D. Cremers,  
A Convex Representation for the Vectorial Mumford-Shah Functional,  
*IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Providence, Rhode Island, jun 2012.

[C9] E. Strekalovskiy and D. Cremers,  
Total Variation for Cyclic Structures: Convex Relaxation and Efficient Minimization,  

[C10] E. Strekalovskiy, B. Goldluecke and D. Cremers,  
Tight Convex Relaxations for Vector-Valued Labeling Problems,  
*IEEE International Conference on Computer Vision (ICCV)*, 2011.

[C11] E. Strekalovskiy and D. Cremers,  
Generalized Ordering Constraints for Multilabel Optimization,  
*IEEE International Conference on Computer Vision (ICCV)*, 2011.

**Technical Reports**

[R1] M. Souiai, E. Strekalovskiy, C. Nieuwenhuis and D. Cremers,  
Label Configuration Priors for Continuous Multi-Label Optimization,  