[J1] J. Diebold, C. Nieuwenhuis and D. Cremers,
Midrange Geometric Interactions for Semantic Segmentation,

[J2] J. Diebold, S. Tari and D. Cremers,
The Role of Diffusion in Figure Hunt Games,

C. Wenk,
Skeleton-Based Recognition of Shapes in Images via Longest Path Matching,
*Research in Shape Modeling*, Springer International Publishing, Association for Women in

[C1] M. Moeller, J. Diebold, G. Gilboa and D. Cremers,
Learning Nonlinear Spectral Filters for Color Image Reconstruction,
*IEEE International Conference on Computer Vision (ICCV)*, 2015.

[C2] J. Diebold, N. Demmel, C. Hazirbas, M. Mller and D. Cremers,
Interactive Multi-label Segmentation of RGB-D Images,
*Scale Space and Variational Methods in Computer Vision (SSVM)*, 2015.

[C3] C. Hazirbas, J. Diebold and D. Cremers,
Optimizing the Relevance-Redundancy Tradeoff for Efficient Semantic Seg-
mentation,
*Scale Space and Variational Methods in Computer Vision (SSVM)*, 2015, Oral Presentation.

[C1] M. Strobel, J. Diebold and D. Cremers,
Flow and Color Inpainting for Video Completion,
*German Conference on Pattern Recognition (GCPR)*, Münster, Germany, September 2014, Oral Presentation.

[C1] Bergbauer, Julia, Tari and Sibel,
Wimmelbild Analysis with Approximate Curvature Coding Distance Images,
A. Kuijper, K. Bredies, T. Pock and H. Bischof(Eds.), *Scale Space and Variational Me-
thods in Computer Vision*, Schloss Seggau, Leibnitz, Austria, Springer, Lecture Notes in

[C2] Bergbauer, Julia, Tari and Sibel,
Top-down visual search in Wimmelbild,

[C3] J. Bergbauer, C. Nieuwenhuis, M. Souiai and D. Cremers,
Proximity Priors for Variational Semantic Segmentation and Recognition,
*ICCV Workshop on Graphical Models for Scene Understanding*, 2013.