[C1] J. Diebold, N. Demmel, C. Hazrba, M. Müller and D. Cremers, 
Interactive Multi-label Segmentation of RGB-D Images, 
Scale Space and Variational Methods in Computer Vision (SSVM), 2015.

[C2] C. Hazrba, J. Diebold and D. Cremers, 
Optimizing the Relevance-Redundancy Tradeoff for Efficient Semantic Segmentation, 
Scale Space and Variational Methods in Computer Vision (SSVM), 2015, Oral Presentation.

[C3] P. Fischer, A. Dosovitskiy, E. Ilg, P. Husser, C. Hazrba, V. Golkov, P. van der Smagt, D. Cremers and T. Brox, 
FlowNet: Learning Optical Flow with Convolutional Networks, 
IEEE International Conference on Computer Vision (ICCV), December 2015.

[C4] F. Stark, C. Hazrba, R. Triebel and D. Cremers, 
CAPTCHA Recognition with Active Deep Learning, 
GCPR Workshop on New Challenges in Neural Computation, Aachen, Germany, 2015.

[M1] Caner Hazrba, 
Feature Selection and Learning for Semantic Segmentation, 
Technical University Munich, Germany, June 2014.