[C1] P. Haeusser, A. Mordvintsev and D. Cremers, 
Learning by Association - A versatile semi-supervised training method for neural networks,  

[C2] K. Kurach, S. Gelly, M. Jastrzebski, P. Haeusser, O. Teytaud, D. Vincent and O. Bousquet, 
Better Text Understanding Through Image-To-Text Transfer,  

[C3] P. Haeusser, T. Frerix, A. Mordvintsev and D. Cremers, 
Associative Domain Adaptation,  

[C1] N. Mayer, E. Ilg, P. Haeusser, P. Fischer, D. Cremers, A. Dosovitskiy and T. Brox, 
A Large Dataset to Train Convolutional Networks for Disparity, Optical Flow, and Scene Flow Estimation,  
*IEEE International Conference on Computer Vision and Pattern Recognition (CVPR)*, 2016.

[C1] A. Dosovitskiy, P. Fischer, E. Ilg, P. Haeusser, C. Hazirbas, 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.