Conference and Workshop Papers

[C1] L. Sang, B. Haefner, X. Zuo and D. Cremers,
High-Quality RGB-D Reconstruction via Multi-View Uncalibrated Photometric Stereo and Gradient-SDF,
*IEEE Winter Conference on Applications of Computer Vision (WACV)*, Hawaii, USA, January 2023.

[C2] C. Sommer, L. Sang, D. Schubert and D. Cremers,
Gradient-SDF: A Semi-Implicit Surface Representation for 3D Reconstruction,
*IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2022.

[C3] L. Sang, B. Haefner and D. Cremers,
Inferring Super-Resolution Depth from a Moving Light-Source Enhanced RGB-D Sensor: A Variational Approach,