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List of Publications

Journal Articles

[J1] Z. Ye, B. Haefner, Y. Queau, T. Möllenhoff and D. Cremers, 
A Cutting-Plane Method for Sublabel-Accurate Relaxation of Problems with Product Label Spaces, 

Conference and Workshop Papers

[C1] Z Ye, T Yenamandra, F Bernard and D Cremers, 
Joint Deep Multi-Graph Matching and 3D Geometry Learning from Inhomogeneous 2D Image Collections, 
*AAAI*, 2022.

[C2] Z. Ye, B. Haefner, Y. Queau, T. Möllenhoff and D. Cremers, 
Sublabel-Accurate Multilabeling Meets Product Label Spaces, 
*German Conference on Pattern Recognition (GCPR)*, 2021, Oral Presentation.

[C3] Z. Ye, T. Möllenhoff, T. Wu and D. Cremers, 
Optimization of Graph Total Variation via Active-Set-based Combinatorial Reconditioning, 
*International Conference on Artificial Intelligence and Statistics (AISTATS)*, 2020.

[C4] B. Haefner, Z. Ye, M. Gao, T. Wu, Y. Queau and D. Cremers, 
Variational Uncalibrated Photometric Stereo under General Lighting, 
*International Conference on Computer Vision (ICCV)*, Seoul, South Korea, October 2019.

[C5] T. Möllenhoff, Z. Ye, T. Wu and D. Cremers, 
Combinatorial Preconditioners for Proximal Algorithms on Graphs, 
*International Conference on Artificial Intelligence and Statistics (AISTATS)*, 2018.