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List of Publications

Journal Articles

[J1] H. Bauermeister, E. Laude, T. Moellenhoff, M. Moeller and D. Cremers,  
Lifting the convex conjugate in Lagrangian relaxations: A Tractable Approach  
for Continuous Markov Random Fields,  

[J2] E. Laude, P. Ochs and D. Cremers,  
Bregman Proximal Mappings and Bregman-Moreau Envelopes under Relative  
Prox-Regularity,  

Conference and Workshop Papers

[C1] M. C. Mukkamala, F. Westerkamp, E. Laude, D. Cremers and P. Ochs,  
Bregman Proximal Gradient Algorithms for Deep Matrix Factorization,  
Elmoataz, Abderrahim, Fadili, Jalal, Quéau, Yvain, Rabin, Julien, Simon and Loïc(Eds.),  
Scale Space and Variational Methods in Computer Vision, Cham, Springer International  

[C2] N Demmel, M Gao, E Laude, T Wu and D Cremers,  
Distributed Photometric Bundle Adjustment,  

[C3] E. Laude, T. Wu and D. Cremers,  
Optimization of Inf-Convolution Regularized Nonconvex Composite Problems,  
International Conference on Artificial Intelligence and Statistics (AISTATS), 2019.

and D. Cremers,  
Discrete-Continuous ADMM for Transductive Inference in Higher-Order  
MRFs,  

[C5] E. Laude, T. Wu and D. Cremers,  
A Nonconvex Proximal Splitting Algorithm under Moreau-Yosida Regularization,  
International Conference on Artificial Intelligence and Statistics (AISTATS), 2018.

[C6] T. Möllenhoff, E. Laude, M. Moeller, J. Lellmann and D. Cremers,  
Sublabel-Accurate Relaxation of Nonconvex Energies,  
IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2016, Oral Pre-  
presentation, Received the Best Paper Honorable Mention Award at CVPR 2016.

[C7] E. Laude, T. Möllenhoff, M. Moeller, J. Lellmann and D. Cremers,  
Sublabel-Accurate Convex Relaxation of Vectorial Multilabel Energies,  
European Conference on Computer Vision (ECCV), October 2016.