Exclude: Asdf amp; Author: Laude List of Publications

Journal Articles

[J1] Laude, E., Ochs, P., Cremers and D.,
Bregman Proximal Mappings and Bregman-Moreau Envelopes under Relative Prox-Regularity,
2019.

[J2] Mahesh Chandra Mukkamala, Felix Westerkamp, Emanuel Laude, Daniel Cremers and Peter Ochs,
Bregman Proximal Framework for Deep Linear Neural Networks,

Conference and Workshop Papers

[C1] E. Laude, T. Wu and D. Cremers,
Optimization of Inf-Convolution Regularized Nonconvex Composite Problems,
International Conference on Artificial Intelligence and Statistics (AISTATS), 2019.

Discrete-Continuous ADMM for Transductive Inference in Higher-Order MRFs,
2018.

[C3] T. Möllenhoff, E. Laude, M. Moeller, J. Lellmann and D. Cremers,
Sublabel-Accurate Relaxation of Nonconvex Energies,
2016, Oral Presentation, Received the Best Paper Honorable Mention Award at CVPR 2016.

[C4] E. Laude, T. Möllenhoff, M. Moeller, J. Lellmann and D. Cremers,
Sublabel-Accurate Convex Relaxation of Vectorial Multilabel Energies,
October 2016.