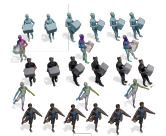




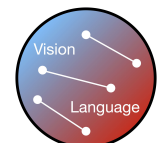
Nonisotropic Gaussian Diffusion for Realistic 3D Human Motion Prediction

Cecilia Curreli, Dominik Muhle, Abhishek Saroha, Zhenzhang Ye, Riccardo Marin, Daniel Cremers



4Deform: Neural Surface Deformation for Robust Shape Interpolation

Lu Sang, Zehranaz Canfes, Dongliang Cao, Riccardo Marin, Florian Bernard, Daniel Cremers



It's a (Blind) Match! Towards Vision-Language Correspondence without Parallel Data

Dominik Schnaus, Nikita Araslanov, Daniel Cremers



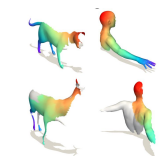
AnyCam: Learning to Recover Camera Poses and Intrinsics from Casual Videos

Felix Wimbauer, Weirong Chen, Dominik Muhle, Christian Rupprecht, Daniel Cremers



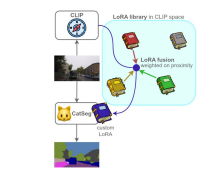
Higher-Order Ratio Cycles for Fast and Globally Optimal Shape Matching

Paul Roetzer, Viktoria Ehm, Daniel Cremers, Zorah Löhner, Florian Bernard



EchoMatch: Partial-to-Partial Shape Matching via Correspondence Reflection

Yizheng Xie*, Viktoria Ehm*, Paul Roetzer, Nafie El Amrani, Maolin Gao, Florian Bernard, Daniel Cremers



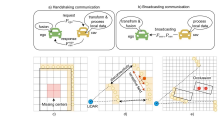
Semantic Library Adaptation: LoRA Retrieval and Fusion for Open-Vocabulary Semantic Segmentation

Reza Qorbani, G. Villani, T. Panagiotakopoulos, M. Botet Colomer, L. Härenstam-Nielsen, M. Segu, P. L. Dovesi, J. Karlgren, D. Cremers, F. Tombari, M. Poggi



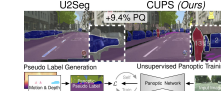
PRaDA: Projective Radial Distortion Averaging

Daniil Sinitsyn, Linus Härenstam-Nielsen, Daniel Cremers



SparseAlign: a Fully Sparse Framework for Cooperative Object Detection

Yunshuang Yuan, Yan Xia, Daniel Cremers, Monika Sester



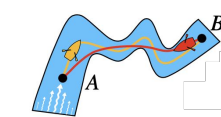
Scene-Centric Unsupervised Panoptic Segmentation

Oliver Hahn*, Christoph Reich*, Nikita Araslanov, Daniel Cremers, Christian Rupprecht, Stefan Roth



Localizing Events in Videos with Multimodal Queries

Gengyuan Zhang, Mang Ling Ada Fok, Jialu Ma, Yan Xia, Philip Torr, Daniel Cremers, Volker Tresp, Jindong Gu



Finsler Multi-Dimensional Scaling: Manifold Learning for Asymmetric Dimensionality Reduction and Embedding

Thomas Dagès*, Simon Weber*, Y.W. E. Lin, R. Talmon, D. Cremers, M. Lindenbaum, A. M. Bruckstein, R. Kimmel