Journal Articles

[J1] T Yenamandra, A Tewari, N Yang, F Bernard, C Theobalt and D Cremers, 
**HDSDF: Hybrid Directional and Signed Distance Functions for Fast Inverse Rendering**, 
2022.

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] T Yenamandra, A Tewari, F Bernard, HP Seidel, M Elgharib, D Cremers and C Theobalt, 
**i3DMM: Deep Implicit 3D Morphable Model of Human Heads**, 

**Convex Optimisation for Inverse Kinematics**, 