

Download Monocular Model-based 3d Tracking Of Rigid Objects

Orals Learning Patch Correspondences for Improved Viewpoint Invariant Face Recognition (PDF, abstract) Ahmed Bilal Ashraf, Simon Lucey, Tsuhan Chen Human-Assisted Motion Annotation (PDF, project) Ce Liu, William T. Freeman, Edward Adelson, Yair Weiss Table 1 lists a number of current HMD models in the market in an ascending order of the weight of the model (excluding accessories, e.g., head bands, goggle frames, controllers, batteries, etc.). Compared with earlier HMD models, most of these new models are light-weight with a large field of view (FOV), and support high resolution display, such as SVGA (800×600) or SXGA (1280×1024). Oral 1 3D Vision Globally-Optimal Inlier Set Maximisation for Simultaneous Camera Pose and Feature Correspondence () Dylan Campbell, Lars Petersson, Laurent Kneip, Hongdong Li Details for keynote speeches can be found here.. Awards CVPR 2017 Best Paper Awards. Densely Connected Convolutional Networks by Gao Huang, Zhuang Liu, Laurens van der Maaten, & Kilian Q. Weinberger (Presented Sun July 23 in Oral 2-1A) - Monocular Model-based 3d Tracking Of Rigid Objects