

Combining Monocular Geometric Cues with Traditional Stereo Cues for Consumer Camera Stereo

Cornell ConsumerCamStereo Dataset

Adarsh Kowdle, Andrew Gallagher, and Tsuhan Chen

Cornell University, Ithaca, NY, USA

1 Dataset

We give the datasets used in this paper in the following pages. All the stereo pairs were captured in the wild using a recent consumer stereo camera, Fujifilm FinePix 3D W1®, which has a narrow baseline of 77mm.



Fig. 1: All the stereo pairs can be viewed using the cross-eye technique.



Fig. 2:



Fig. 3:



Fig. 4:



Fig. 5:



Fig. 6:



Fig. 7:



Fig. 8: