

Color Correction for Image-Based Modeling in the Large

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1 More Results of the Large-Scale Dataset

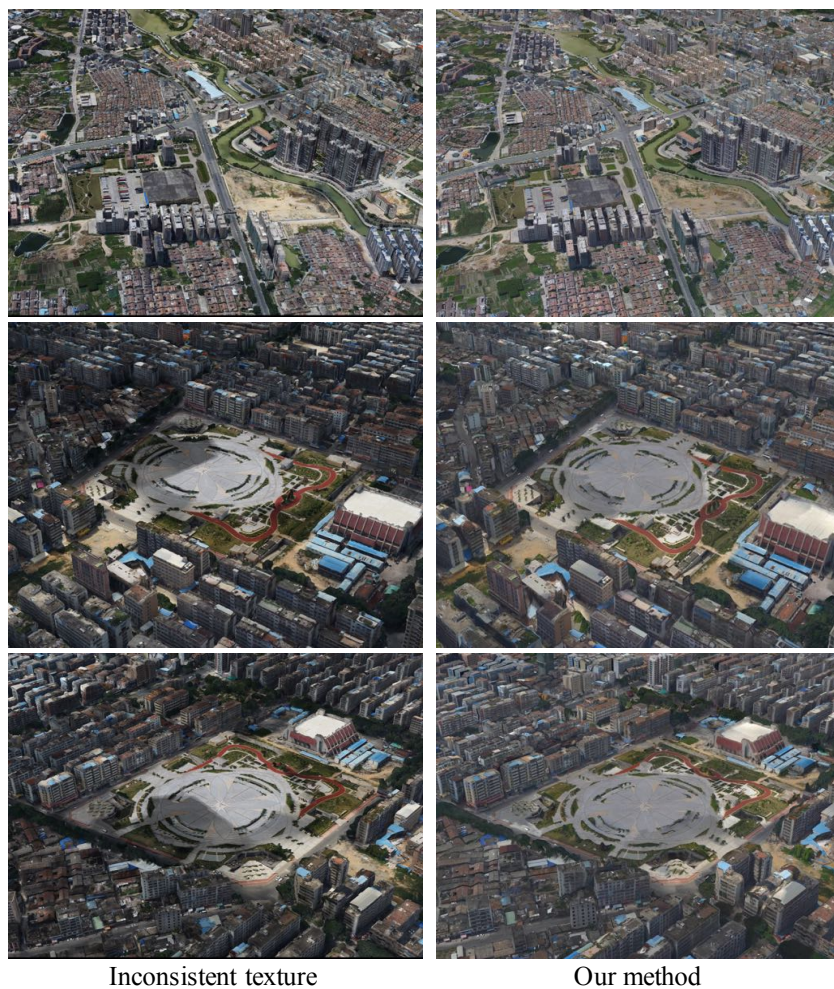


Fig. 1. Comparison of the detailed regions of the *city* dataset. Color discrepancy is sometimes more evident on large-scale urban datasets because of the longer image capturing process and occlusions caused by moving clouds.



Fig. 2. Different levels of detail of the *city* dataset. The inconsistent texturing result is showed on the left and our method is showed on the right.