

Supplementary Results : Motion Segmentation of Truncated Signed Distance Function based Volumetric Surfaces

Here we present results for two additional sequences: **4Objects** and **6Objects**. The **4Objects** sequence (Figure 1) involved a teapot, toy car, a bottle and a cylinder undergoing distinct motions on a stationary table (altogether five motion groups). Similarly, **6Objects** sequence (Figure 2) involved six objects moving on a table (seven motion groups). The proposed method achieved successful segmentations for both the sequences.

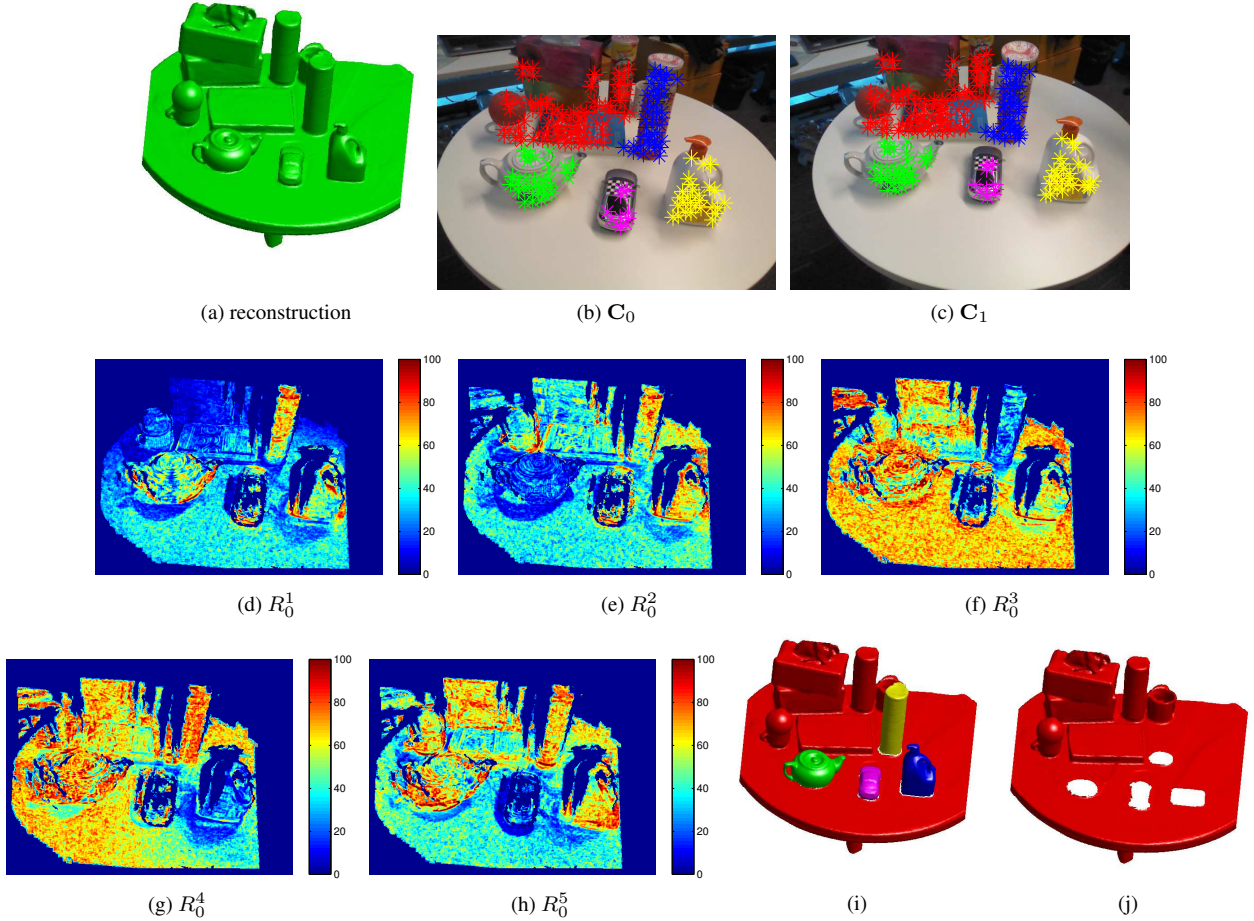


Figure 1: Results for the **4Objects** sequence. (a)-(c) input. (d)-(h) image space unary costs. (i), (j) result using the proposed method.

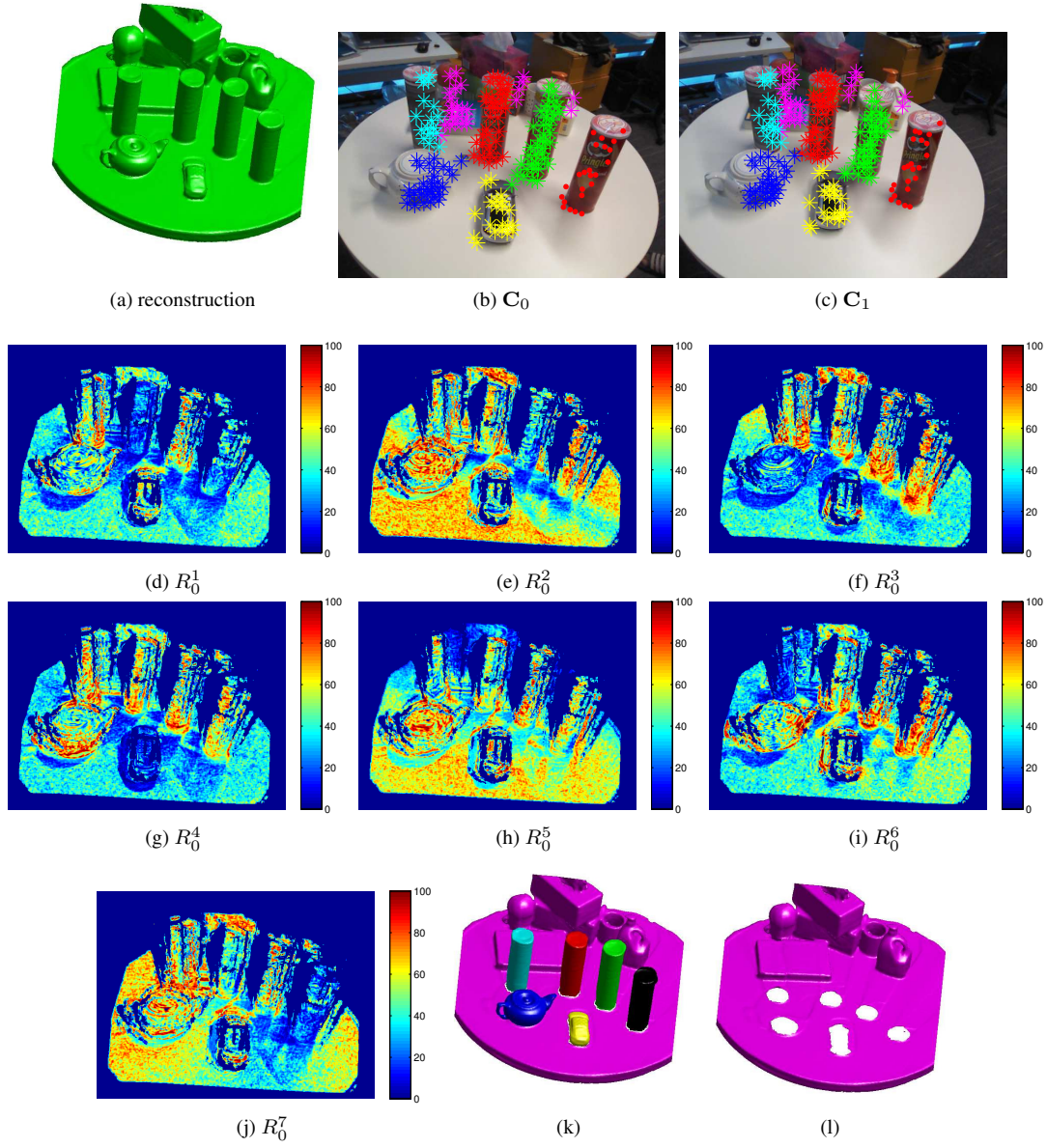


Figure 2: Results for the **6Objects** sequence. (a)-(c) input. (d)-(j) image space unary costs. (k), (l) result using the proposed method.