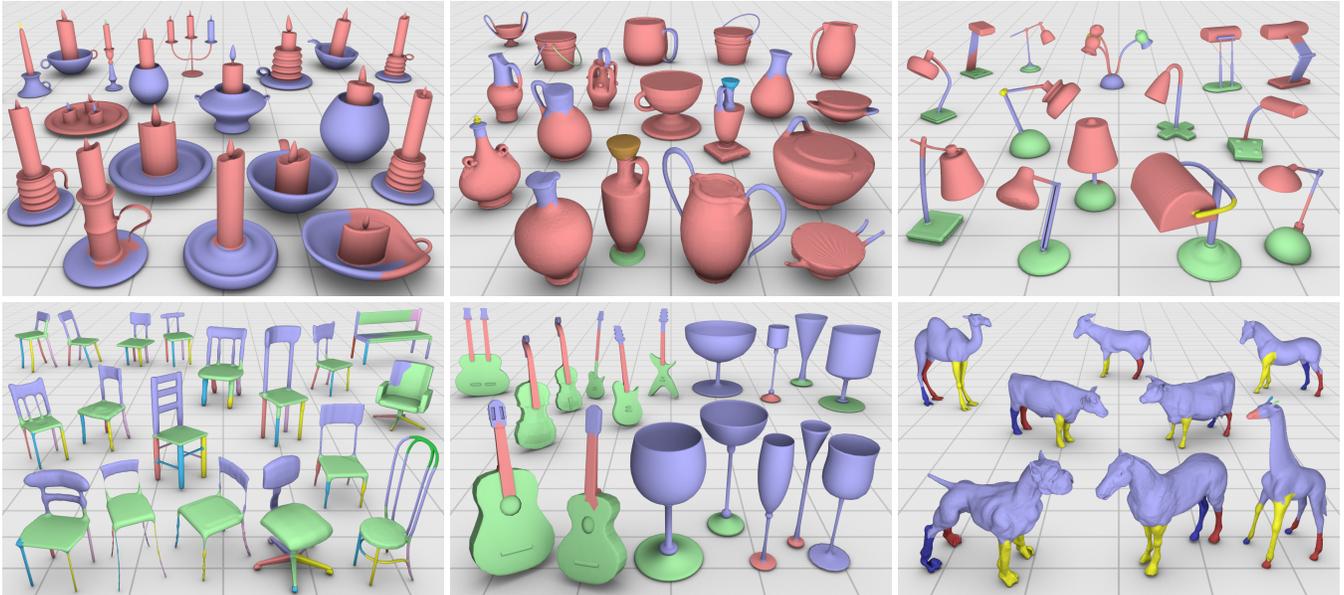
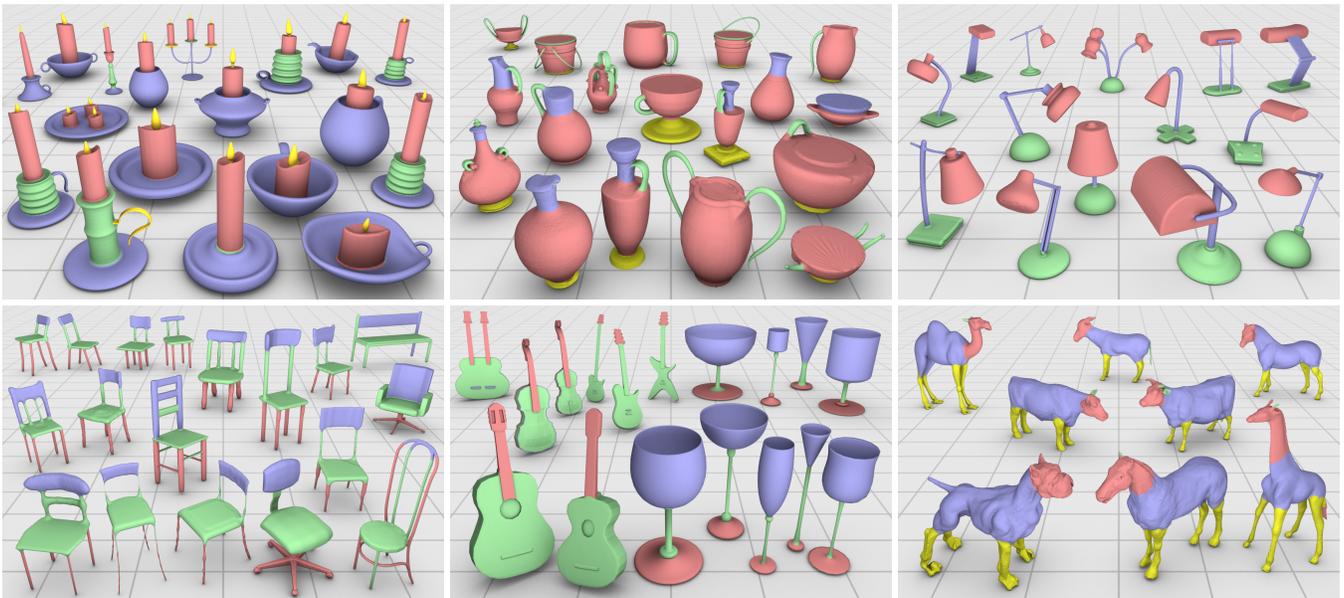


Unsupervised Co-Segmentation of a Set of Shapes via Descriptor-Space Spectral Clustering: Supplementary Material



(a) [Golovinskiy and Funkhouser 2009]



(b) Our co-segmentation method

Figure 1: Comparison of an approach based on alignment (a), to our approach based on descriptor-space clustering (b). By contrasting these co-segmentation results, we observe that the results in (a) are less meaningful for sets of shapes that have greater part variability.

1 Comparison to the state-of-the-art

Funkhouser [2009].

In Figure 1 of this supplementary material, we show the full results of our comparison to the method of Golovinskiy and