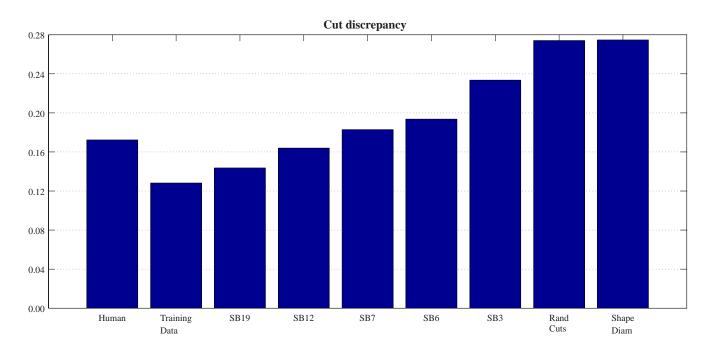
Learning 3D Mesh Segmentation and Labeling Evangelos Kalogerakis, Aaron Hertzmann, Karan Singh

Supplementary Material



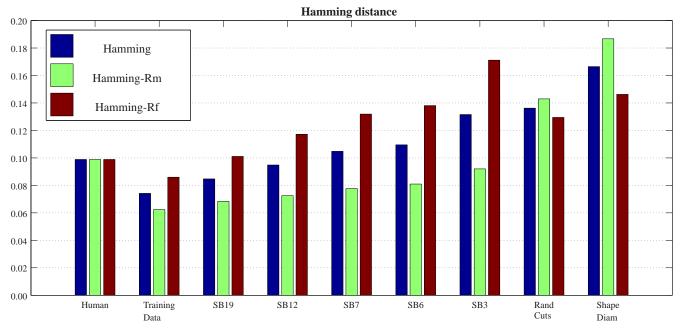


Figure 11: Cut discrepancy and Hamming distance evaluation metrics for segmentation, on the Princeton Segmentation Benchmark. Evaluations are performed according to the protocols of [Chen et al. 2009]. 'SB19' represents leave-one-out-error of our technique averaged over all the categories of the benchmark. 'SB12', 'SB7', 'SB6', 'SB3' represents the average error using training sets of size 12, 7, 6, and 3 (see paper for details).