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Figure 1: Parametric functions - different samplings without (top) and with (bottom) noise. The noise shown in the figure is the highest level of noise used in the experiment.



Figure 2: Parametric functions - different sampling densities.

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Figure 3: Implicit functions at different sampling densities, isosurfaces extracted using marhcing cubes (top row) and adaptive dual contouring (bottom row).



Figure 4: *Example NURBS surfaces used in the experiment. Sampling and density properties were similar to the paramateric surfaces in Fig. 1 and 2.*