

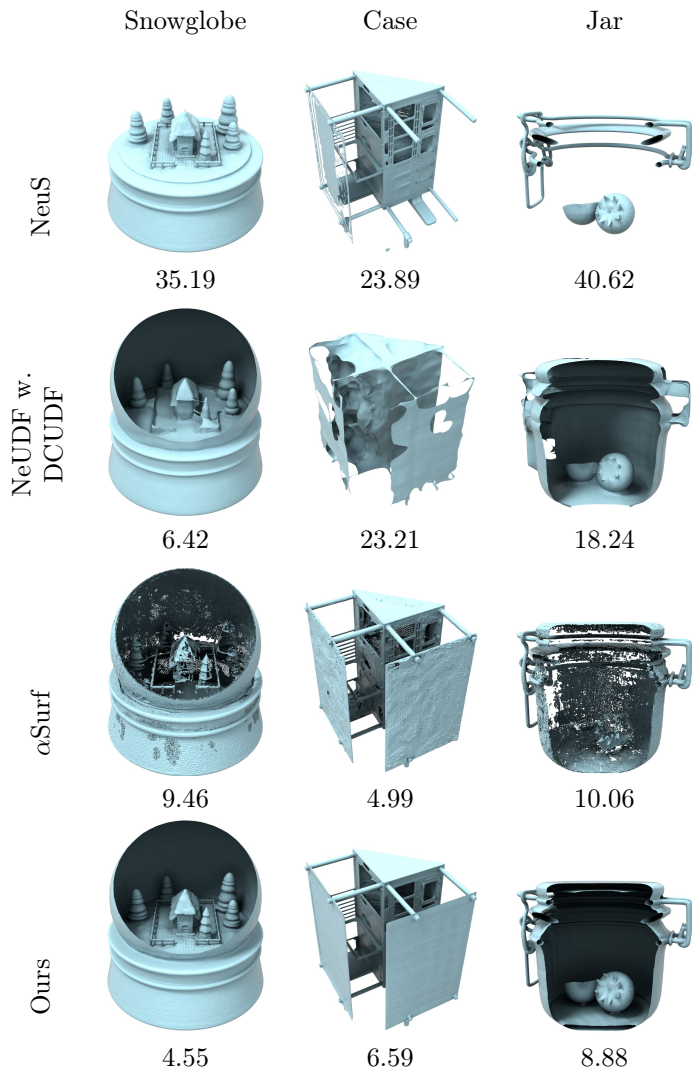


Figure 1: Quantitative comparison on synthetic data (cut view). The Chamfer distances ($\times 10^{-3}$) are shown below each model.

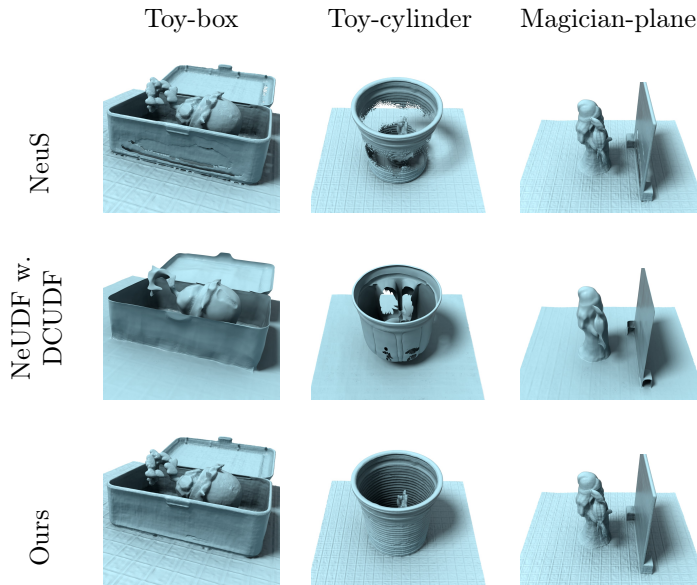


Figure 2: Qualitative comparison on real-world data.

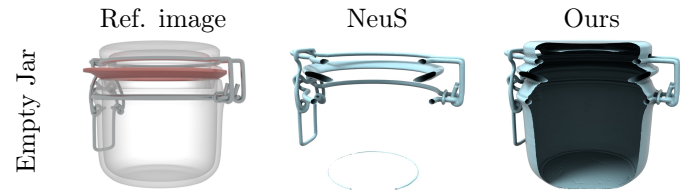


Figure 3: An empty transparent jar.

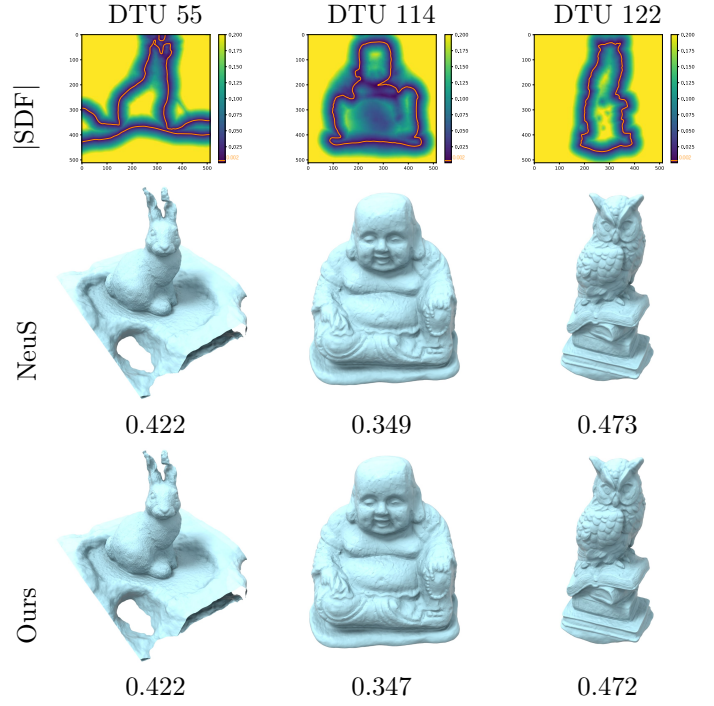


Figure 4: Quantitative comparison on the DTU data. The Chamfer distances ($\times 10^{-3}$) are shown below each model. The slices of the absolute values of the SDF are shown and truncated to 0.2 for better visualization. The orange line is the $r = 0.002$ level set used in DCUFD.

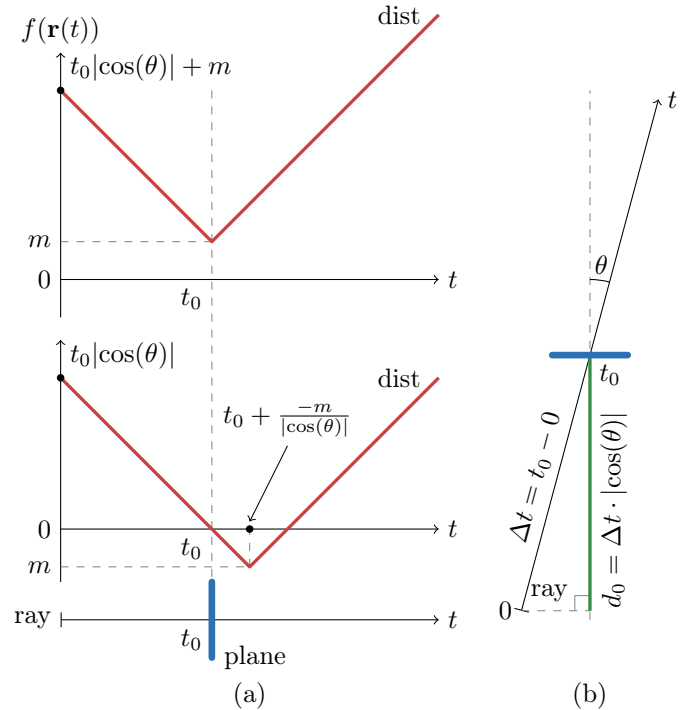


Figure 5: Illustration for Equation (8).