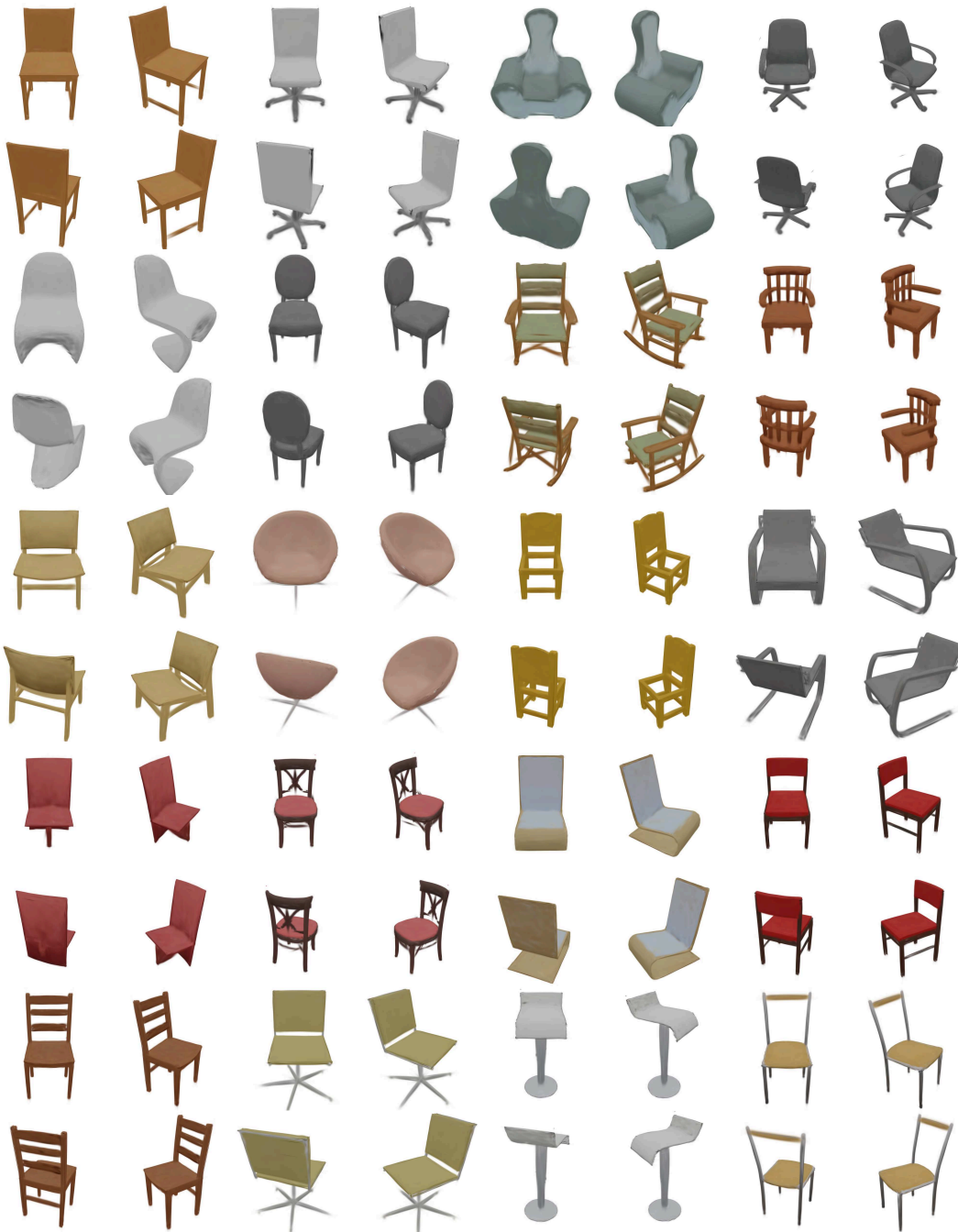


**DIGS-3D: DIFFUSION TRANSFORMER AS UNSTRUCTURED 3D GAUSSIAN SPLATTING  
GENERATOR - SUPPLEMENTARY MATERIAL**



**Fig. 1:** DiGS-3D generated samples from Shapenet-Chairs.

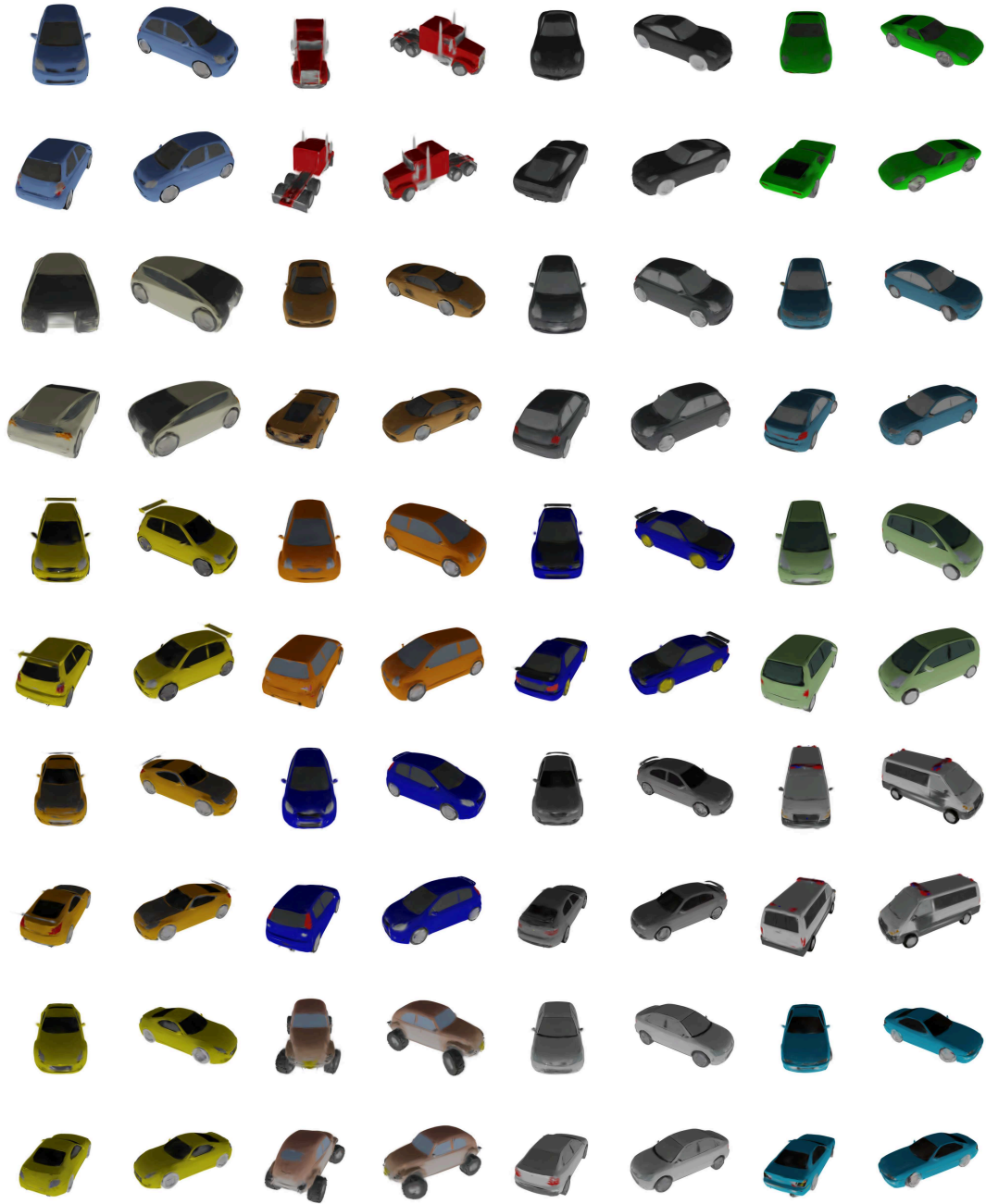
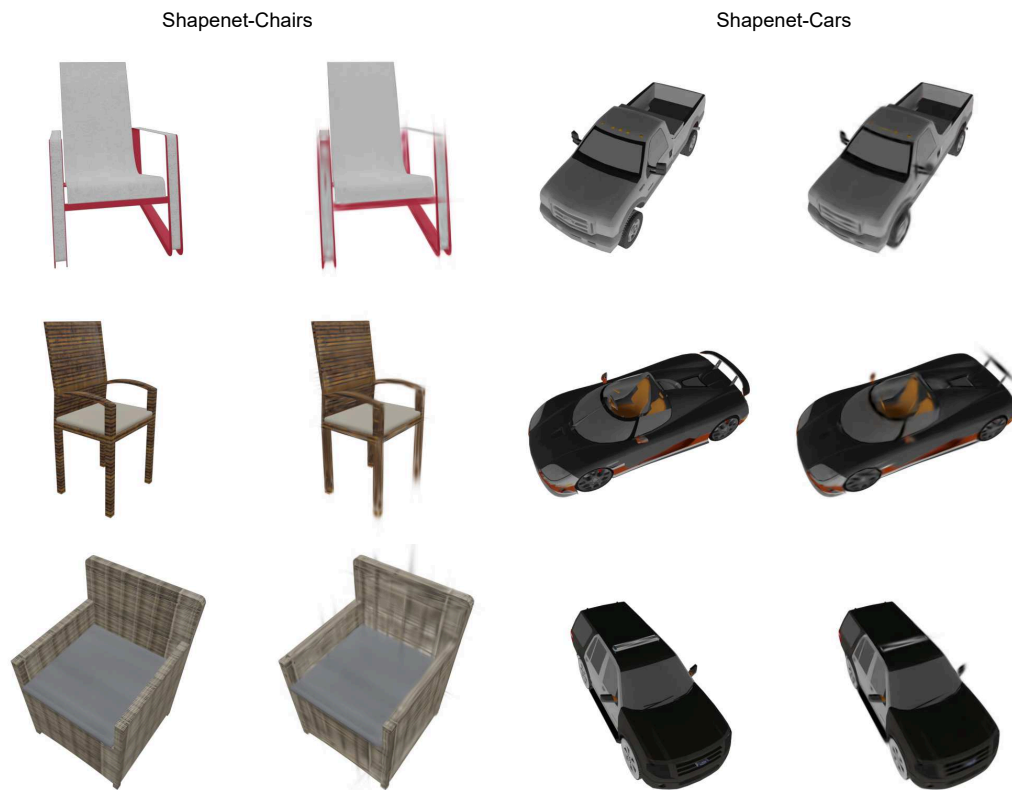


Fig. 2: DiGS-3D generated samples from Shapenet-Cars.



**Fig. 3:** Comparison of Blender renders (left column) and optimized 3D Gaussian Splatting (right column) representation with 2048 gaussians. Optimization of Gaussian Splatting with few gaussians struggles with highly textured objects, which may impair the FID and KID performance of our method.