

[SUPPLEMENTARY MATERIAL OF PAPER 984] KNOWLEDGE DISTILLATION FOR PREDICTING VARY- ING ENVIRONMENT MAPS FROM SINGLE IMAGES

Anonymous authors

Paper under double-blind review

MORE QUALITATIVE RESULTS

We present more qualitative results of our method performed on the test images of the NeRD scenes. The first row of each figure shows the ground-truth lighting results in different views, and the second row shows the results rendered by our method.



Figure 1: Visualization of Car.



Figure 2: Visualization of Chair.



Figure 3: Visualization of Globe.



Figure 4: Visualization of Gnome.



Figure 5: Visualization of MotherChild.



Figure 6: Visualization of Head.



Figure 7: Visualization of Cape.