This supplementary material includes additional experimental results.

Figure 1 and 2 provide additional qualitative comparisons of results from a novel viewpoint and novel lighting that are rendered by ours and reference.

Figure 3 provides additional comparisons of RRF [2], CNNR [1], and RTRT.

Figure 4 shows the nearest neighbours from the training set. The distance between two samples are measured by the sum of L2 distance between view vectors and L2 distance between light positions.

REFERENCES
Fig. 1. Additional qualitative comparison of results from a novel viewpoint and novel lighting that are rendered by ours and reference.
Fig. 2. Additional qualitative comparison of results from a novel viewpoint and novel lighting that are rendered by ours and reference.
Fig. 3. Additional comparison to prior work: RRF[2], CNNR[1], and RTRT.
Fig. 4. Nearest neighbours from the training set.