Learning Image Harmonization in the Linear Color Space
(Supplemental Material)

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This supplemental material presents more visual comparisons between the proposed method and three state-of-the-art deep harmonization methods, in support of the visual comparisons of the main paper.

![Visual comparison on composite images](image)

Figure 1. Visual comparison on composite images. The proposed method is able to harmonize the colors in the cut-and-paste regions and produce realistic images compared with the state-of-the-art methods.
Figure 2. Visual comparison on composite images. The proposed method is able to harmonize the colors in the cut-and-paste regions and produce realistic images compared with the state-of-the-art methods.

References

