Supplemental Material: Learning to Predict Decomposed Dynamic Filters for Single Image Motion Deblurring

Zhiqiang Hu[1] and Tao Yu[2]

[1] Independent Researcher
[2] Tokyo Institute of Technology, Tokyo, Japan
zhiqianghu2021@gmail.com; yutao@mobile.ee.titech.ac.jp

Below are the visualization results we get in GoPro, DND and RealBlur-dataset, respectively.


Fig. 1. Visual comparisons for the GoPro datatset.
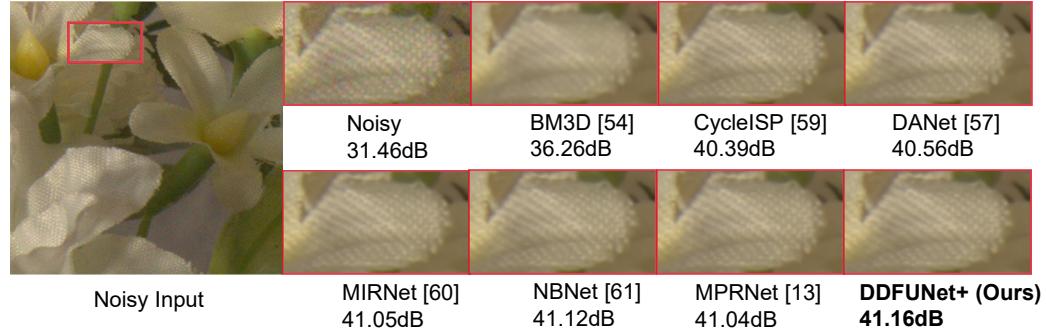
Fig. 2. Qualitative comparison of denoising methods on DND benchmark (refer to the Table 3 in the paper).

| Blurry Image | Gao *et al.* [10] | DMPHN [11] | MIMO-UNet+ [25] | MPRNet [13] | **DDF-MIMO+ (Ours)** |
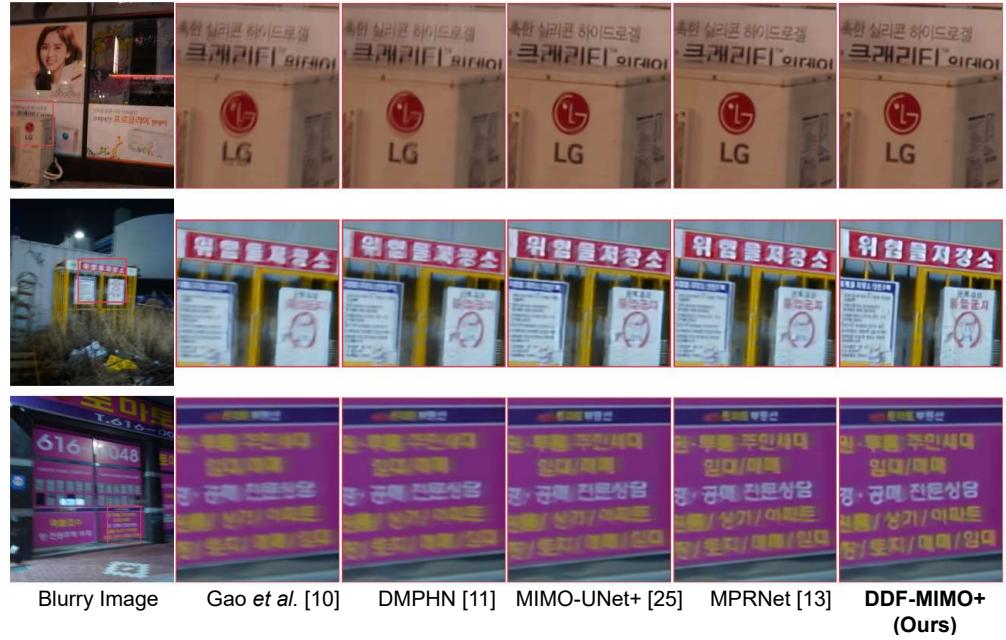
Fig. 3. Visual comparisons for the RealBlurJ datatset.