BLEND-AWARE LATENT DIFFUSION: MITIGATING STITCHED SEAMS IN IMAGE INPAINTING

Anonymous authors

Paper under double-blind review

A MORE QUALITATIVE RESULTS

We present additional results based on SD-1.5, as shown in fig. 9, fig. 10, fig. 11 and fig. 12. These figures illustrate the comparative results of inpainting and outpainting tasks against other methods.

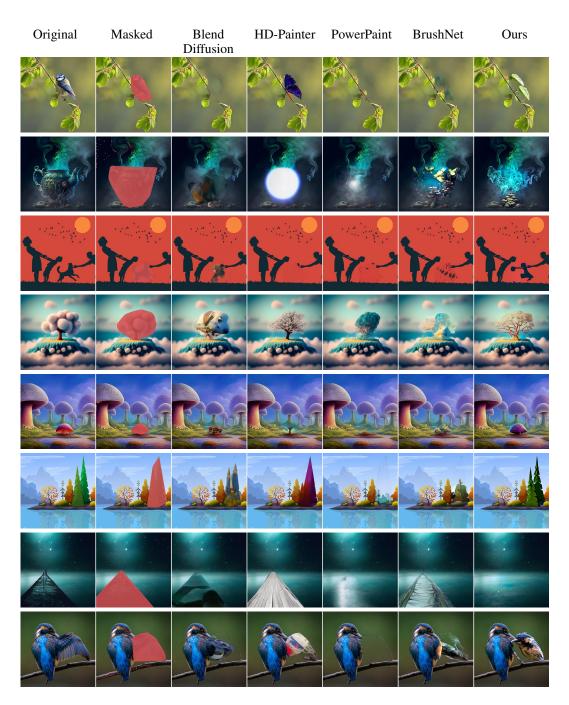


Figure 9: More comparison of boundary continuity between our method and other approaches for inpainting. (We encourage readers to zoom in to better observe the details.)

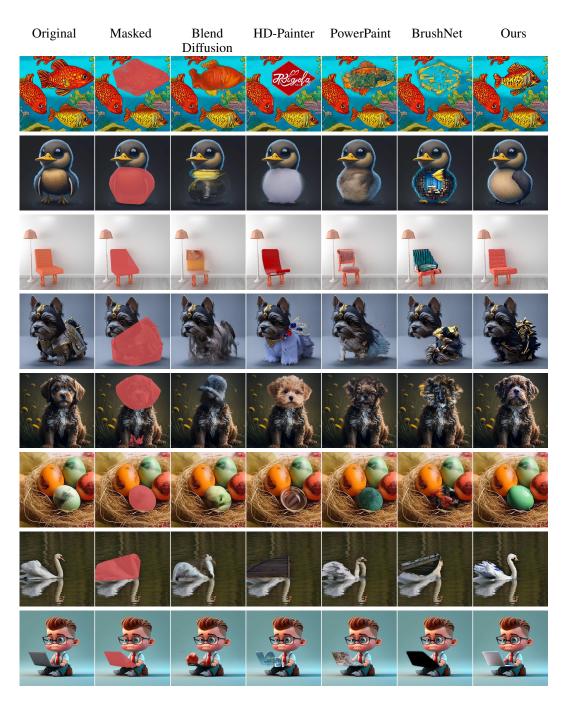


Figure 10: More comparison of content consistency between our method and other approaches for inpainting.

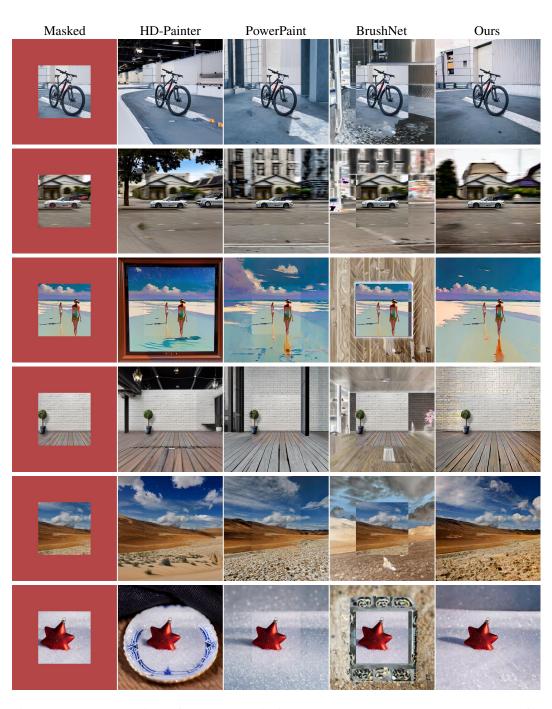


Figure 11: More comparison of boundary continuity between our method and other approaches for outpainting. (We encourage readers to zoom in to better observe the details.)

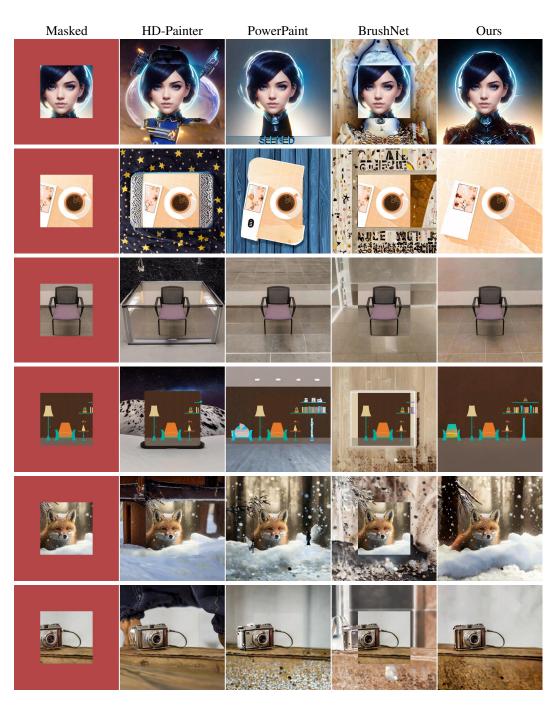


Figure 12: More comparison of content consistency between our method and other approaches for outpainting.