

# Cyclostationary Gaussian noise supplemental 2

paper1152

October 2020

## 1 Comparison with deep correlations

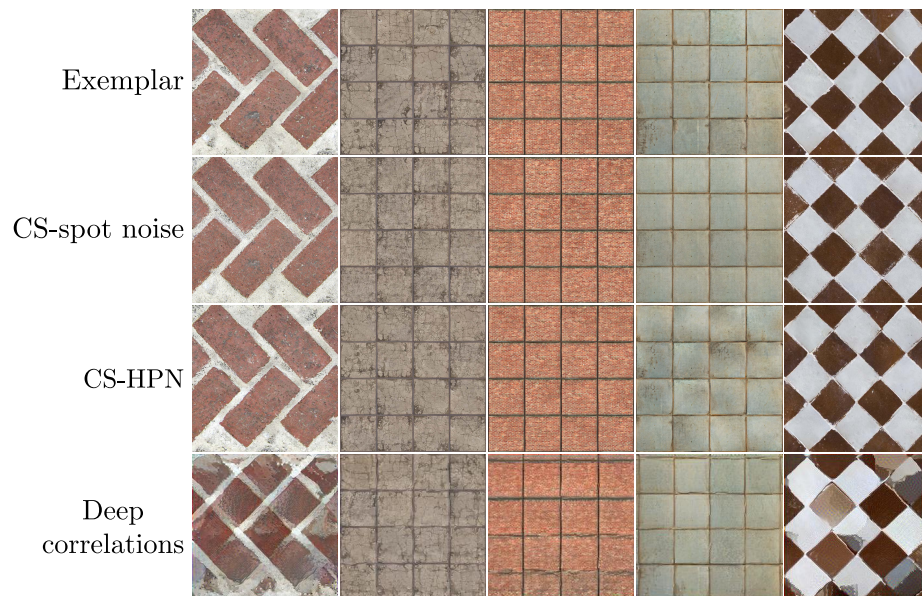


Figure 1: Exemplars and results from deep correlations [SCO17].

Figure 1 illustrates additional comparisons of our cyclostationary textures with deep correlations synthesis [SCO17] and ours.

## References

[SCO17] Omry Sendik and Daniel Cohen-Or. Deep correlations for texture synthesis. *ACM Trans. Graph.*, 36(4), July 2017.