

pRF simulation with Compressive Spatial Summation model

Arash Ashrafnejad

July 2, 2018

1 Introduction

This is the introduction ¹. Refer $\int_0^1 f(x)dx$ to Figure [1]

$$\int_0^1 f(x)dx \tag{1}$$

$$\int_0^1 f(x)dx \tag{2}$$

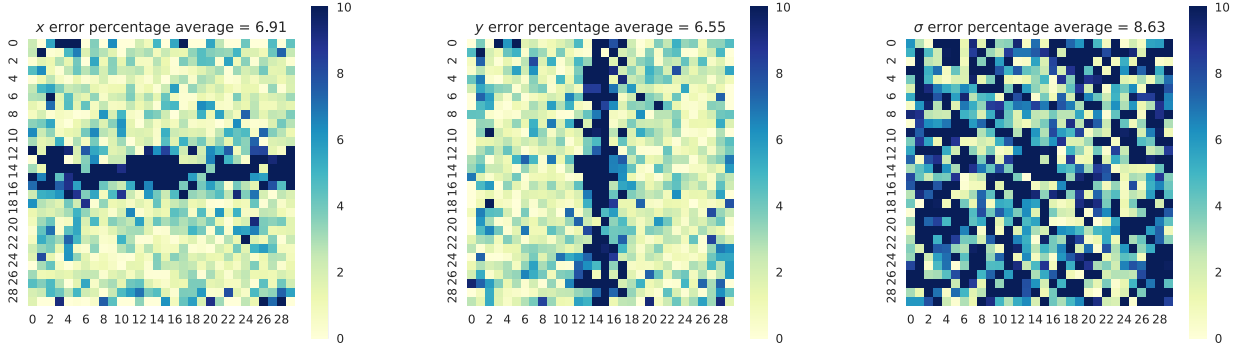


Figure 1: CSS model with exponent $n = 0.5$

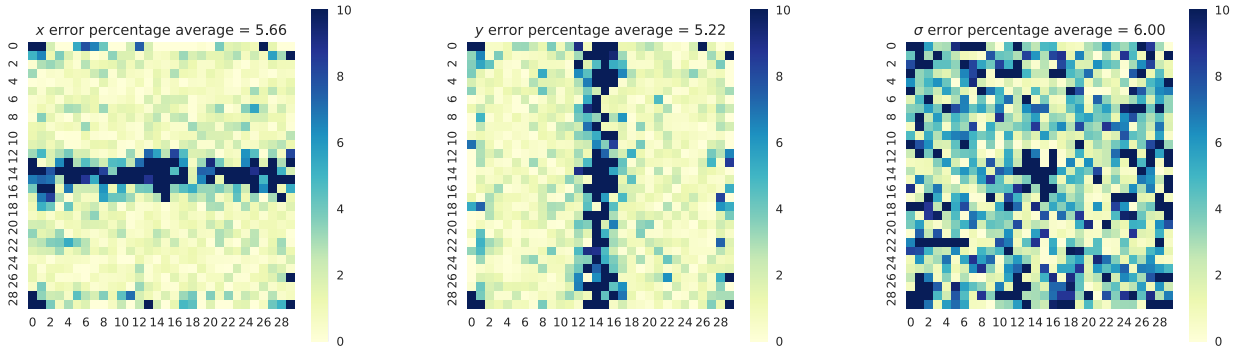


Figure 2: CSS model with exponent $n = 0.6$

References

- [1] Kendrick N. Kay, Jonathan Winawer, Aviv Mezer, and Brian A. Wandell. Compressive spatial summation in human visual cortex. *Journal of neurophysiology*, 2013.

¹footnotes working fine

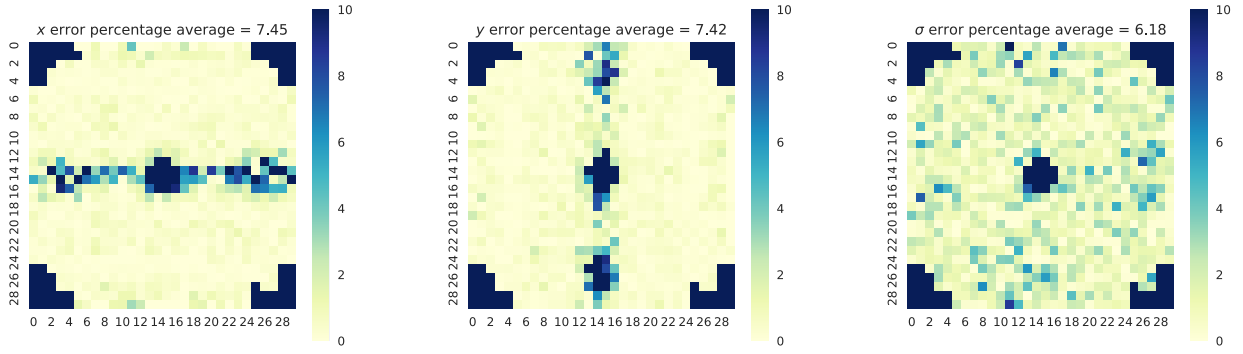


Figure 3: CSS model with exponent $n = 0.7$

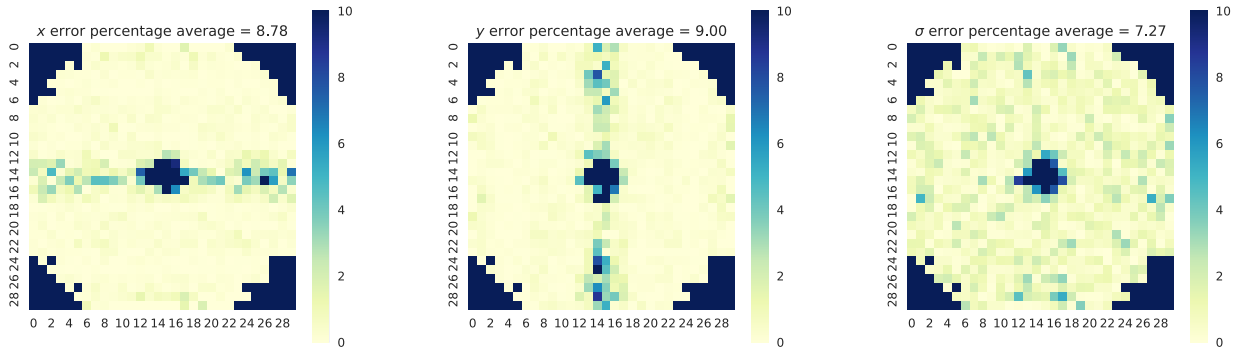


Figure 4: CSS model with exponent $n = 0.9$

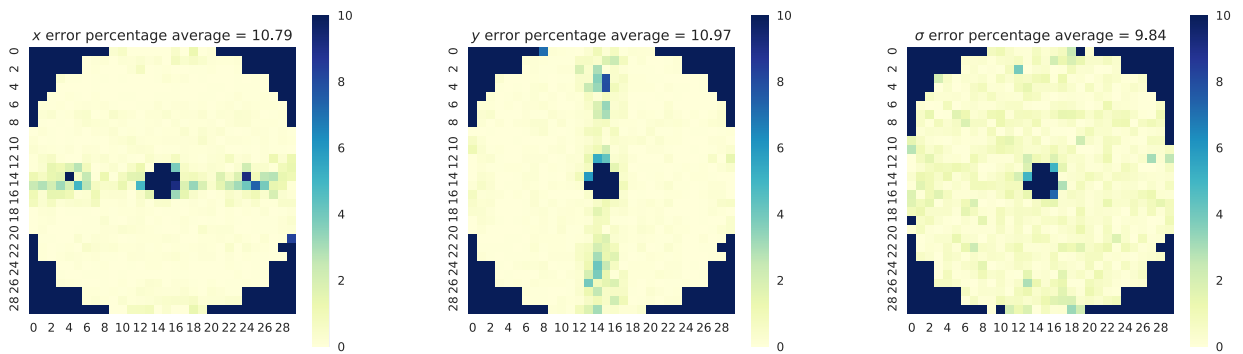


Figure 5: Linear model $n = 1.0$