Krishna Toshniwal October 13, 2018

The story continues

0.a Word

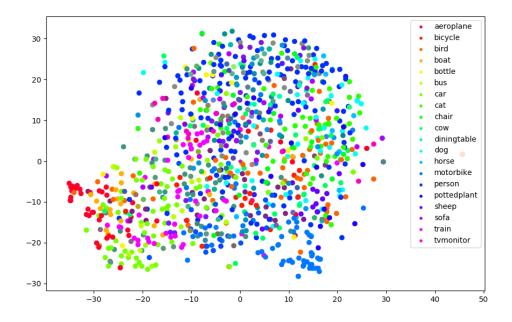


Figure 1: YOLO

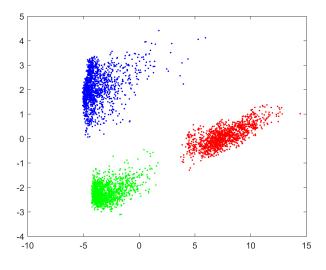
$$(I_{t+1}(x) - I_t(x))B_i(x) = \sum_{k=1}^K w_k B_k(x)B_i(x)$$

= $w_i B_i(x)B_i(x)$

Tex101 Assignment 1

1 Alpha Beta Gamma

1.1 Plots



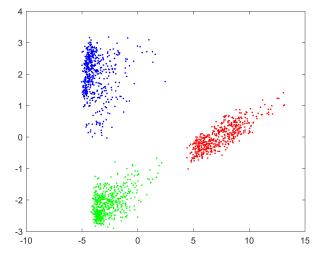


Figure 2: Training Image plot

Figure 3: Test Image plot