= 5 \* 5 \* 3 \* 6 + 5 \* 5 \* 4 \* 9 + 5 \* 5 \* 6 \* 1 + 16 = 1,516

 $f(x) = \max(0, x)$ 

$$b_{x,y}^{i} = a_{x,y}^{i} / \left(k + \alpha \sum_{j=\max(0,i-n/2)}^{\min(N-1,i+n/2)} (a_{x,y}^{j})^{2}\right)^{\beta}$$

 $k = 2, n = 5, \alpha = 10^{-4}$ 

