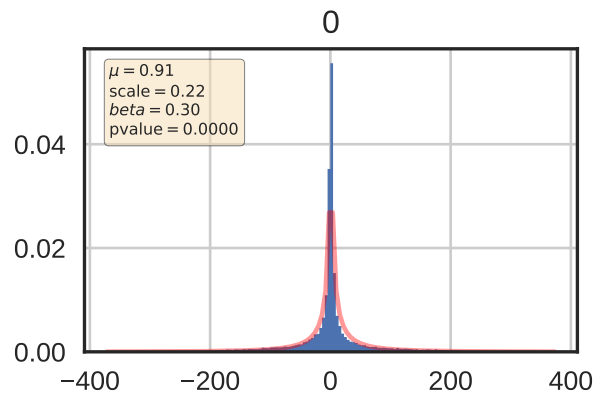
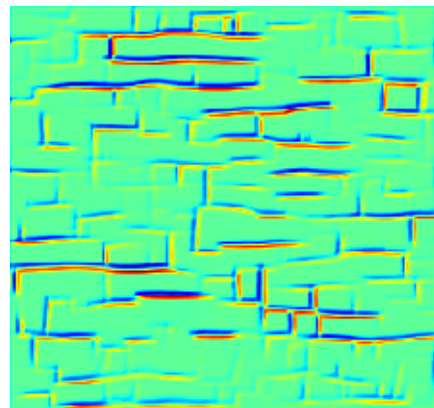
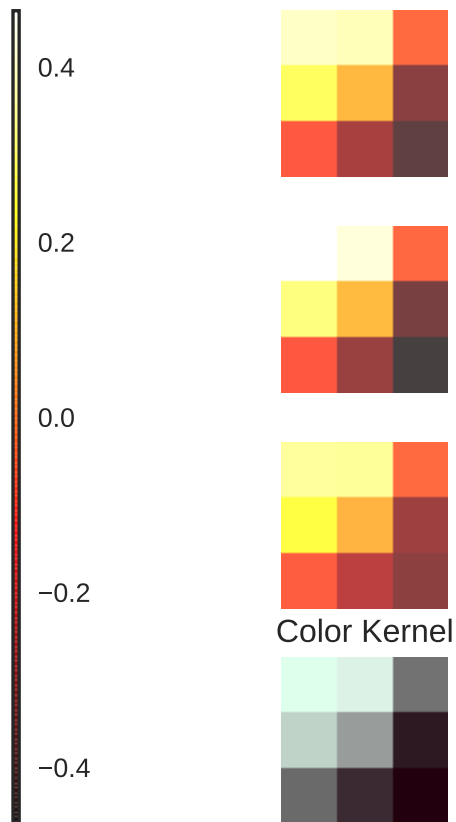
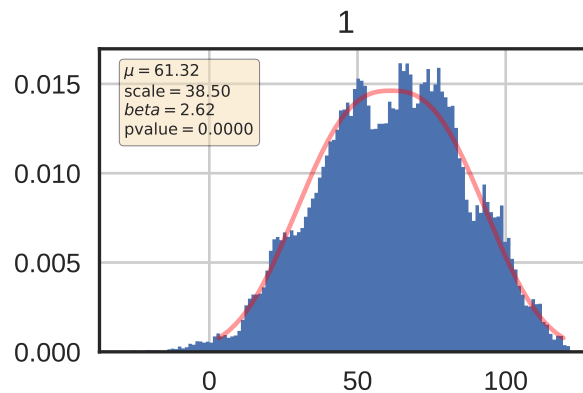
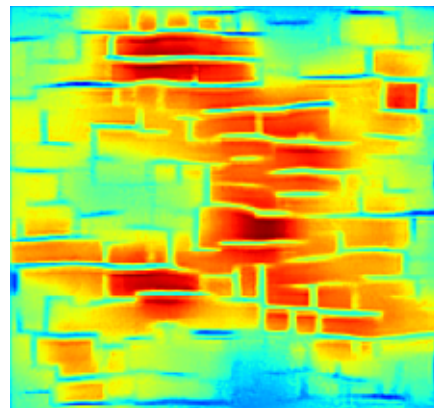
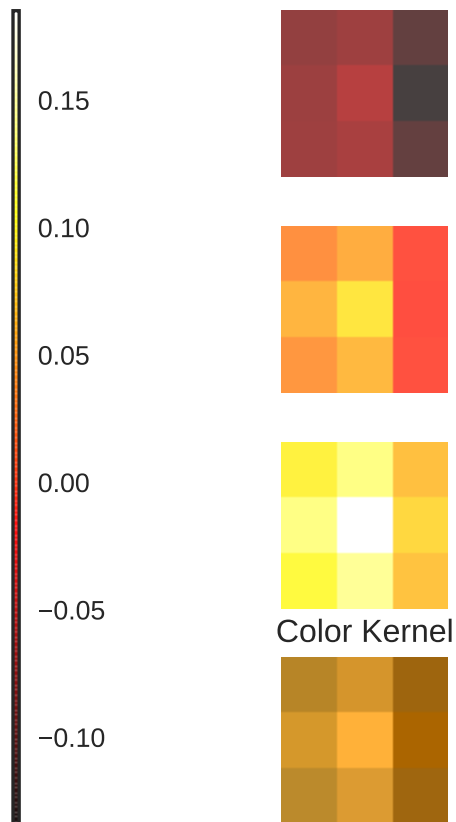


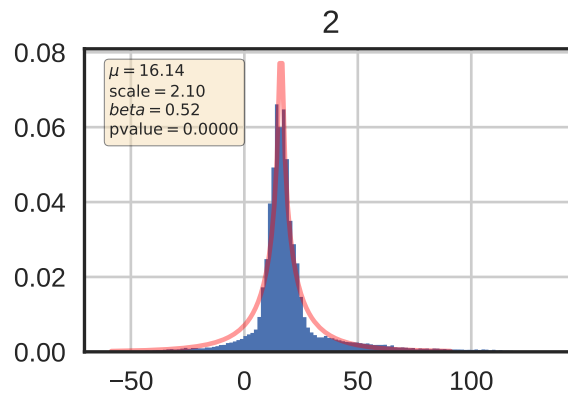
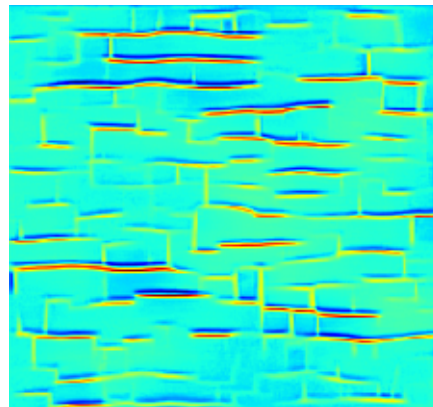
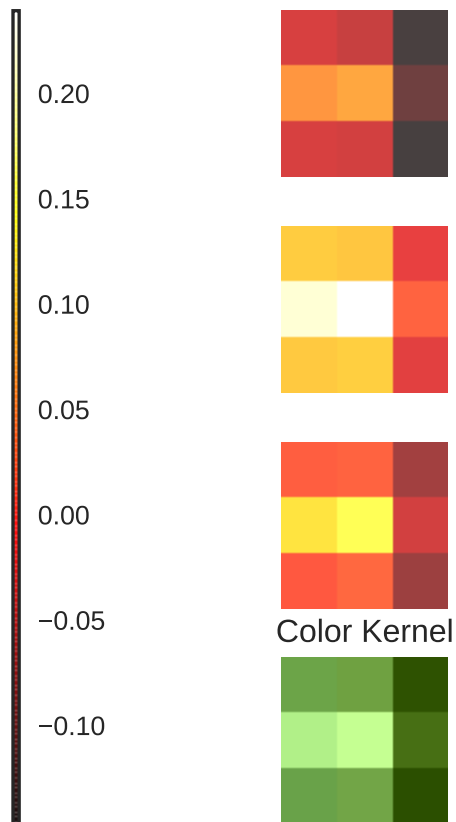
Kernel 0 with mean =  $-1.22\text{e-}04$  in range  $[-4.65\text{e-}01, 4.64\text{e-}01]$  and bias =  $7.30\text{e-}01$



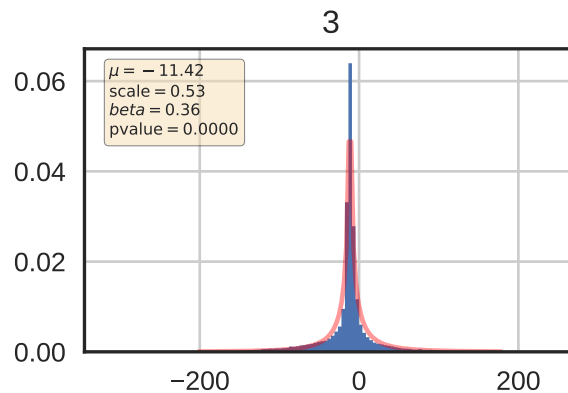
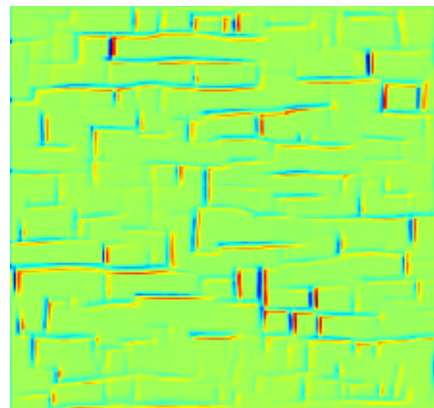
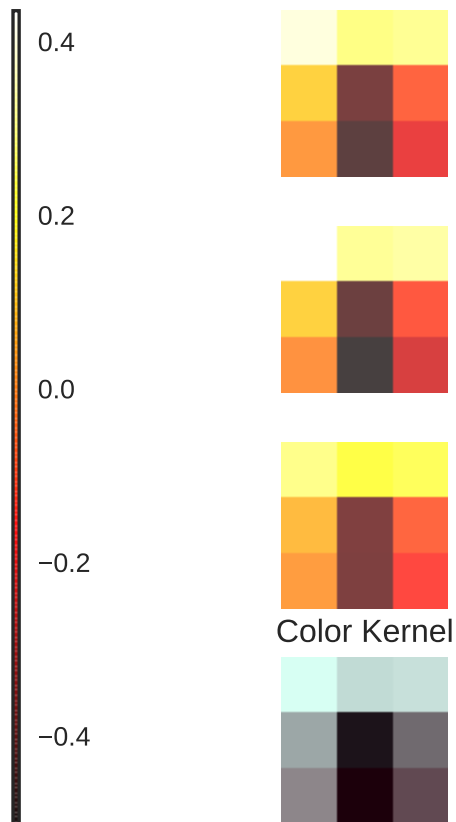
Kernel 1 with mean =  $1.83\text{e-}02$  in range  $[-1.34\text{e-}01, 1.85\text{e-}01]$  and bias =  $6.49\text{e-}02$



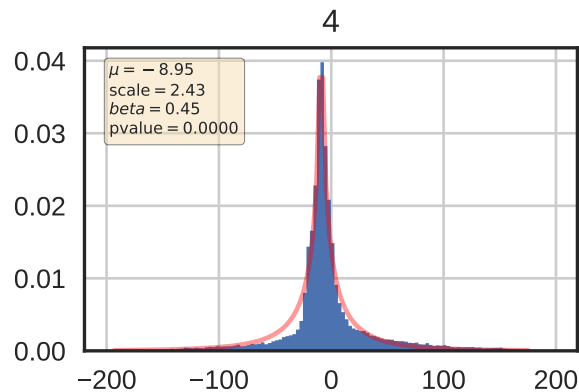
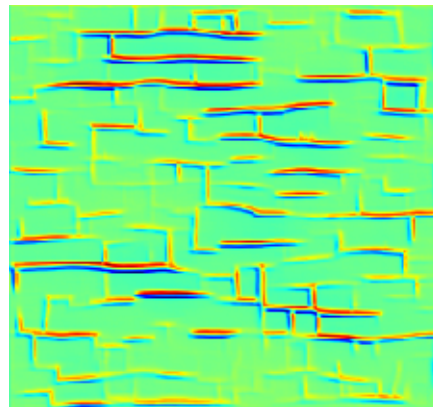
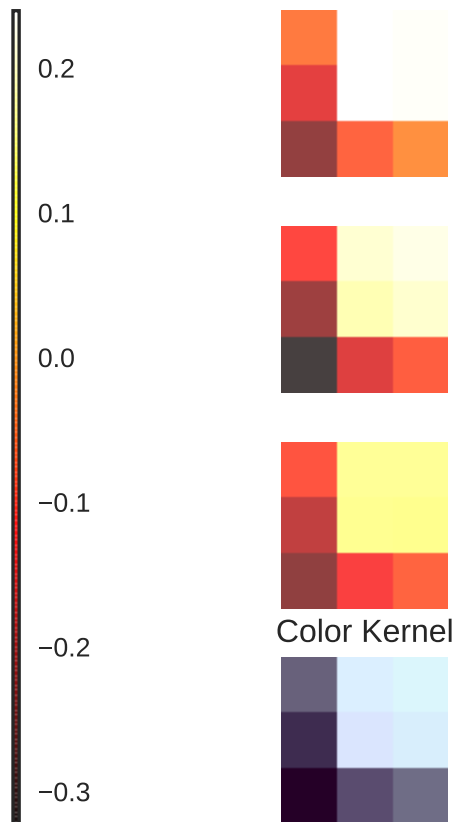
Kernel 2 with mean =  $2.06\text{e-}02$  in range  $[-1.47\text{e-}01, 2.39\text{e-}01]$  and bias =  $3.43\text{e-}02$



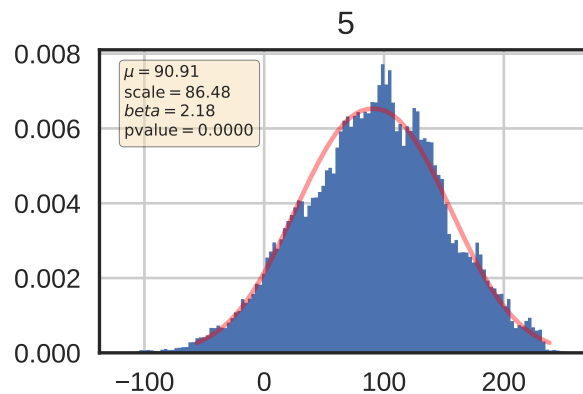
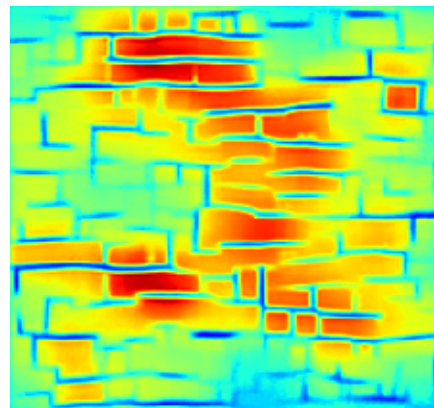
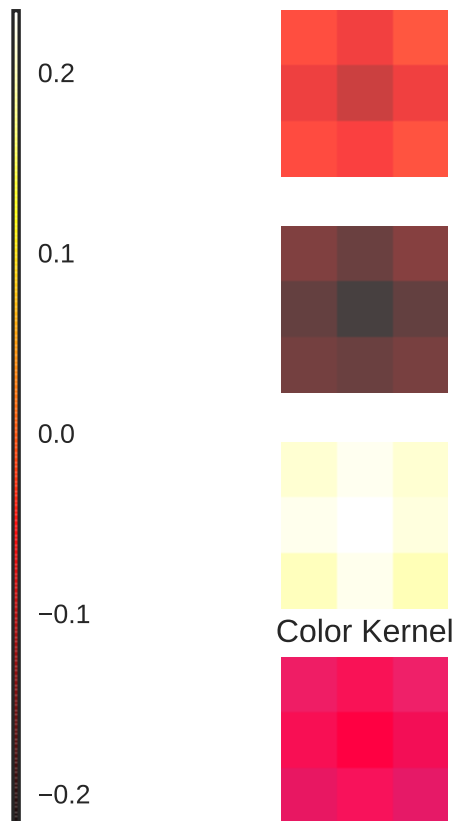
Kernel 3 with mean =  $-1.29\text{e-}02$  in range  $[-5.01\text{e-}01, 4.35\text{e-}01]$  and bias =  $8.26\text{e-}01$



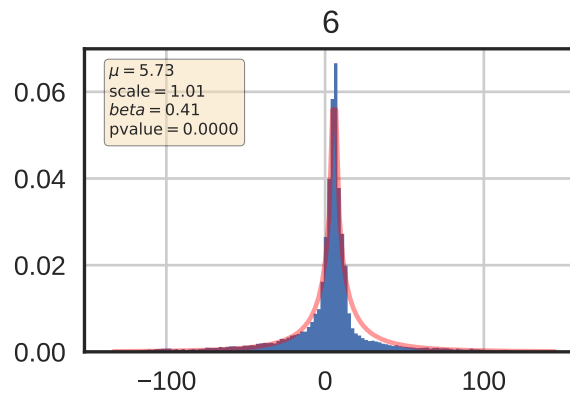
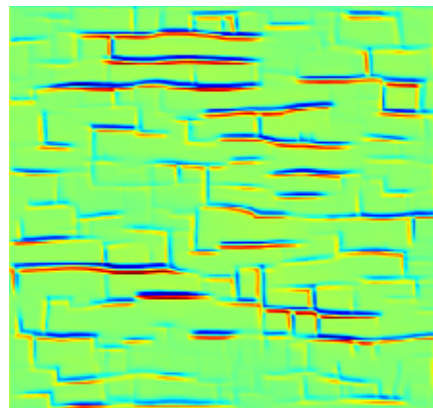
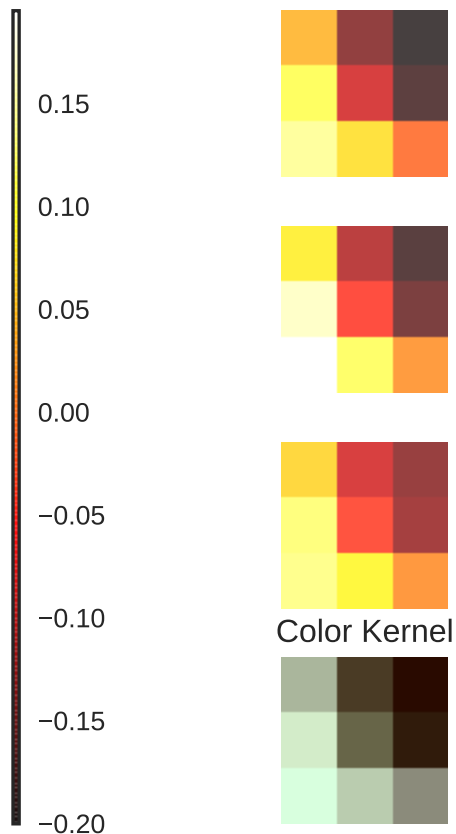
Kernel 4 with mean =  $9.50\text{e-}03$  in range  $[-3.22\text{e-}01, 2.40\text{e-}01]$  and bias =  $2.58\text{e-}01$



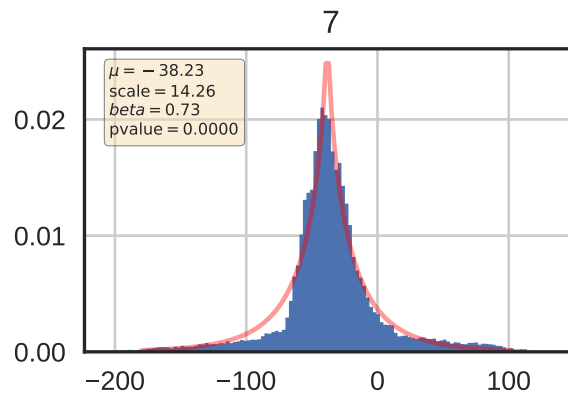
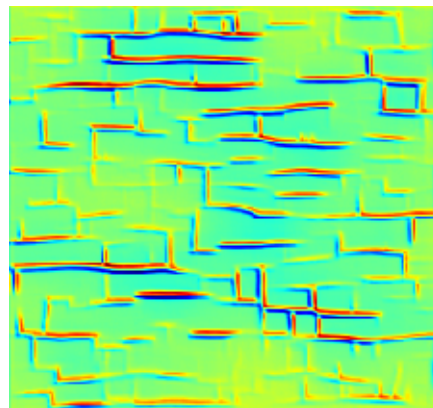
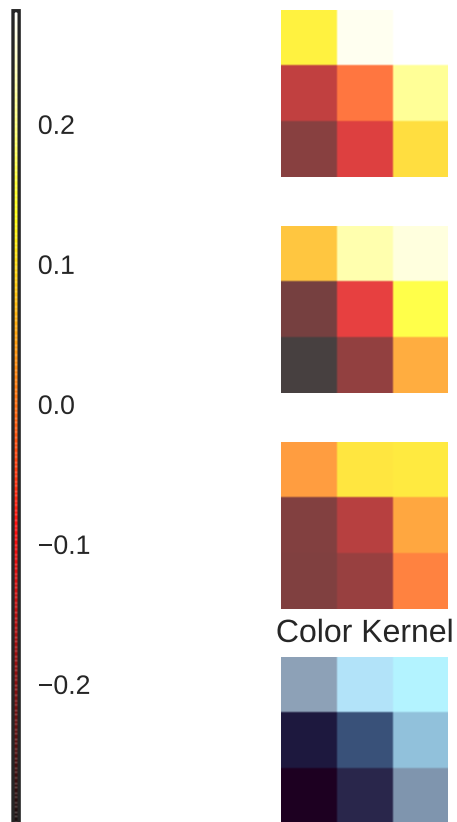
Kernel 5 with mean =  $-7.76\text{e-}03$  in range  $[-2.17\text{e-}01, 2.34\text{e-}01]$  and bias =  $5.49\text{e-}01$



Kernel 6 with mean =  $-4.41\text{e-}03$  in range  $[-2.00\text{e-}01, 1.95\text{e-}01]$  and bias =  $-1.24\text{e-}02$

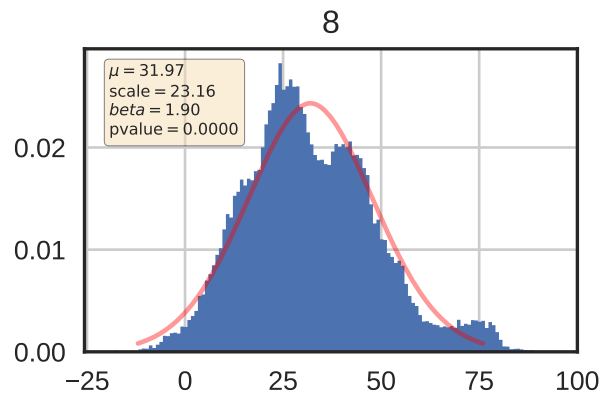
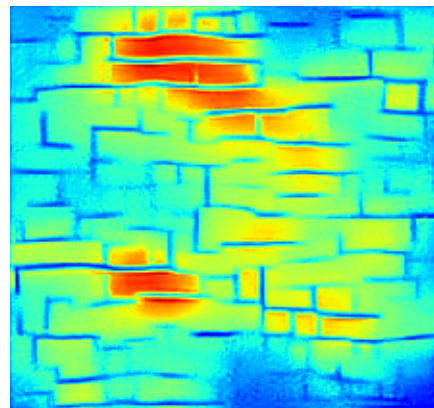
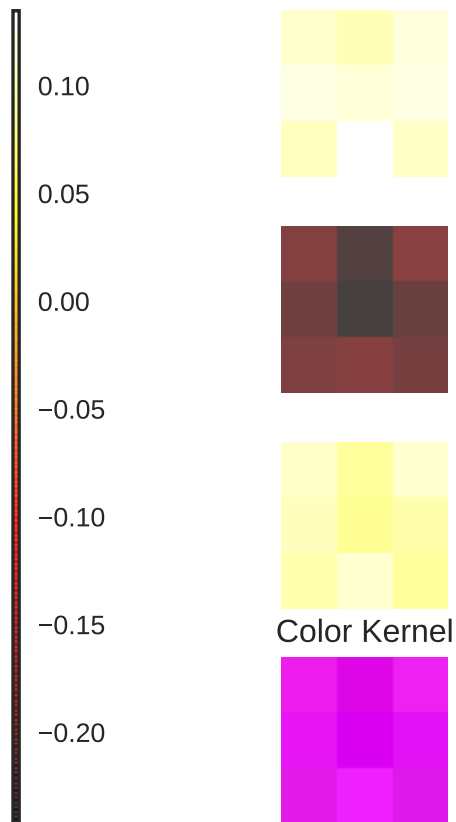


Kernel 7 with mean =  $-1.09\text{e-}02$  in range  $[-3.00\text{e-}01, 2.81\text{e-}01]$  and bias =  $3.48\text{e-}01$

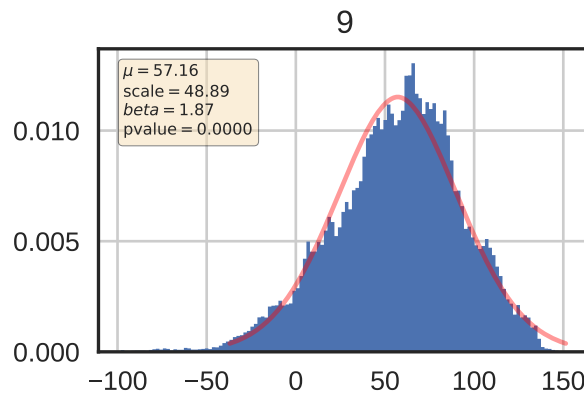
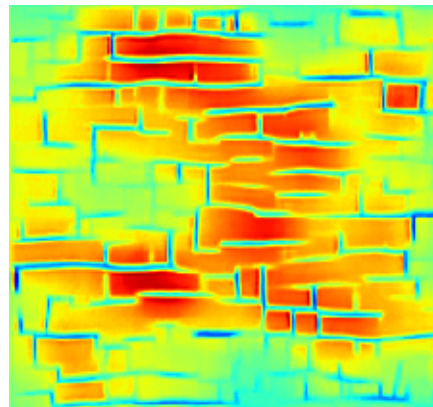
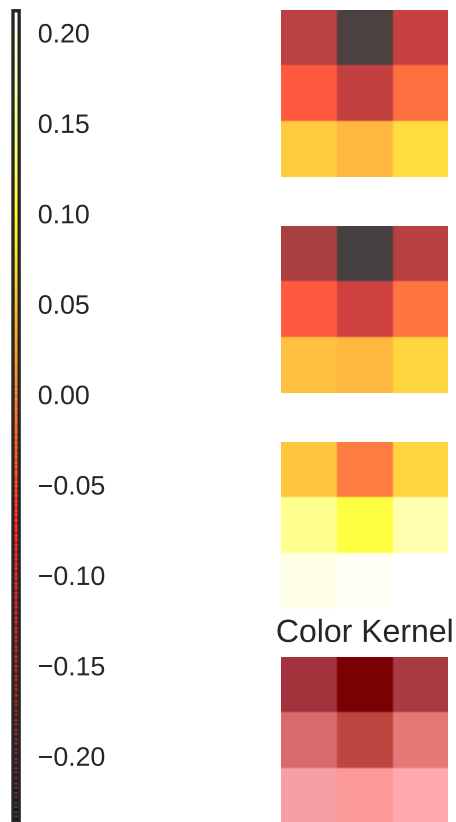




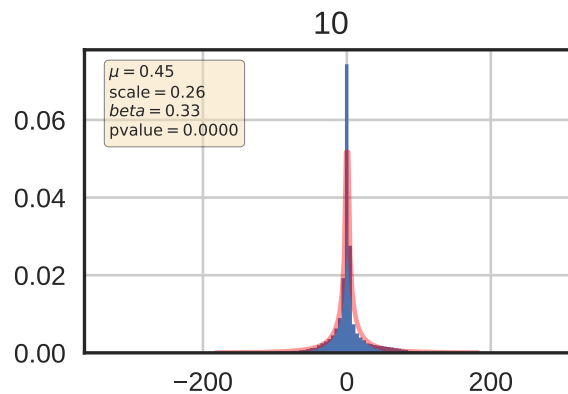
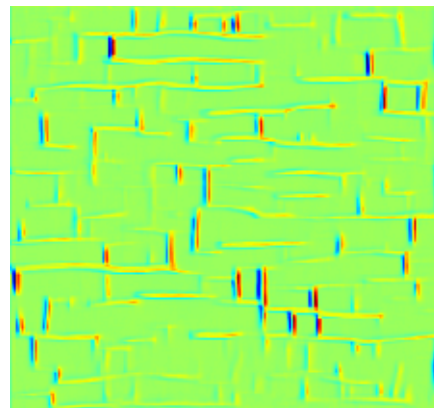
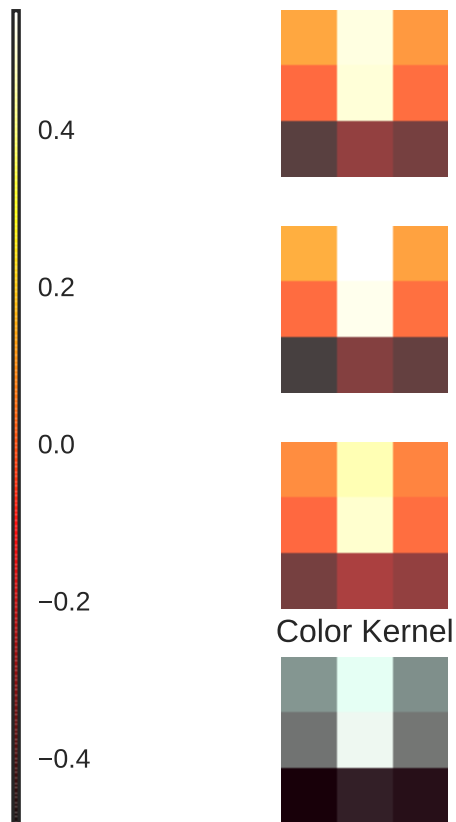
Kernel 8 with mean =  $-4.08\text{e-}05$  in range  $[-2.42\text{e-}01, 1.35\text{e-}01]$  and bias =  $5.51\text{e-}01$



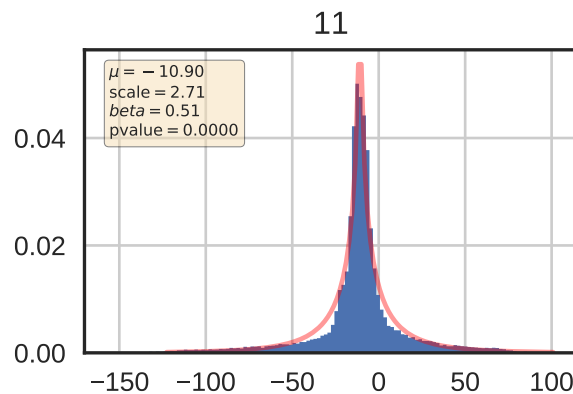
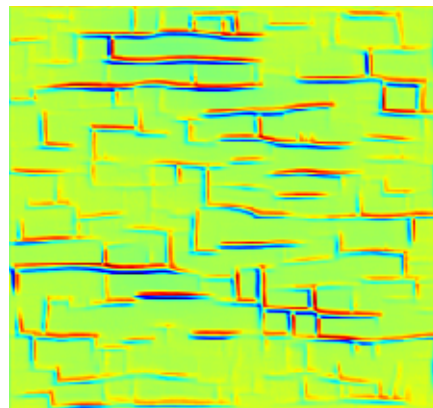
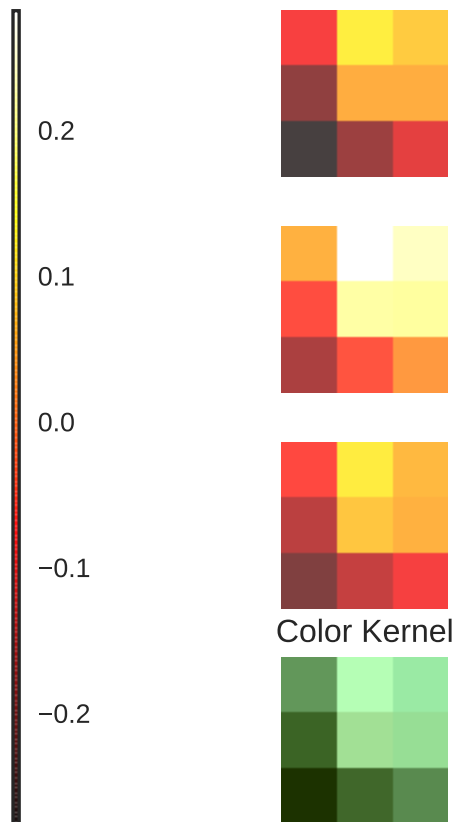
Kernel 9 with mean =  $2.69\text{e-}04$  in range  $[-2.37\text{e-}01, 2.12\text{e-}01]$  and bias =  $6.30\text{e-}02$



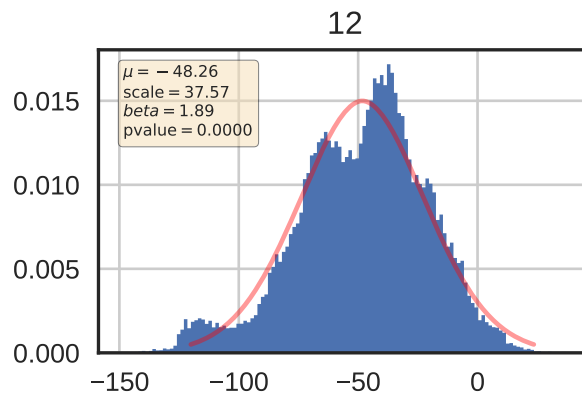
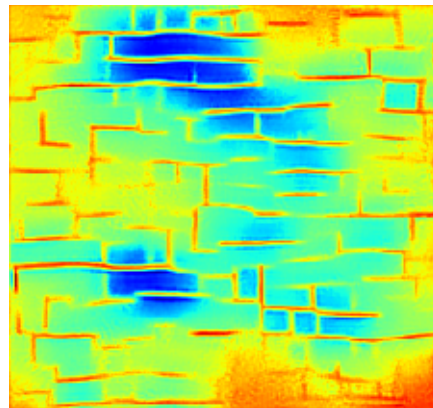
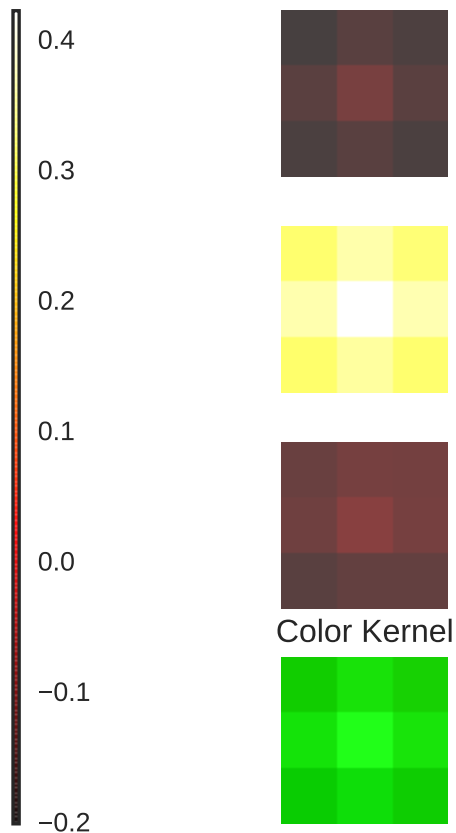
Kernel 10 with mean =  $1.11\text{e-}03$  in range  $[-4.84\text{e-}01, 5.51\text{e-}01]$  and bias =  $6.07\text{e-}01$



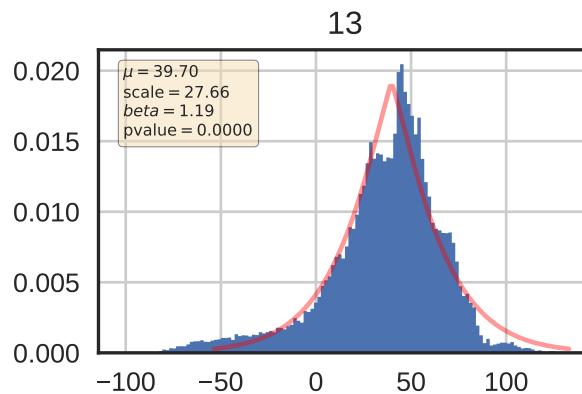
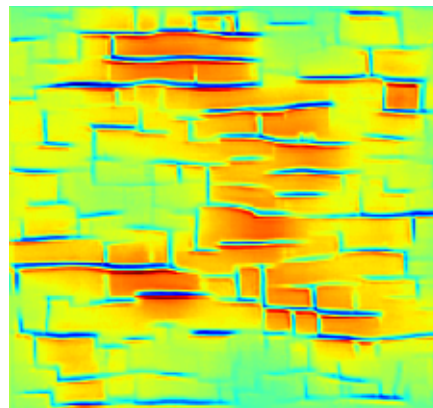
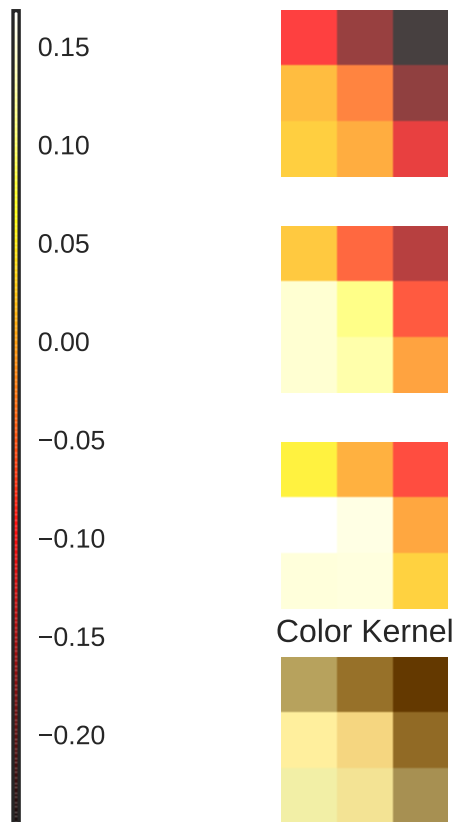
Kernel 11 with mean =  $-3.25\text{e-}03$  in range  $[-2.76\text{e-}01, 2.82\text{e-}01]$  and bias =  $2.67\text{e-}01$



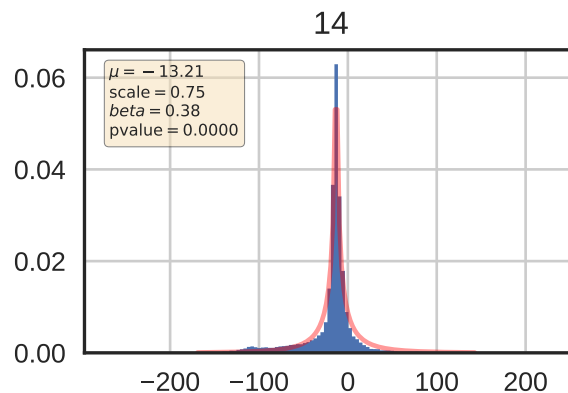
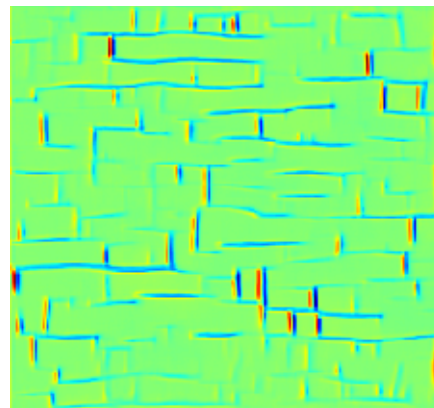
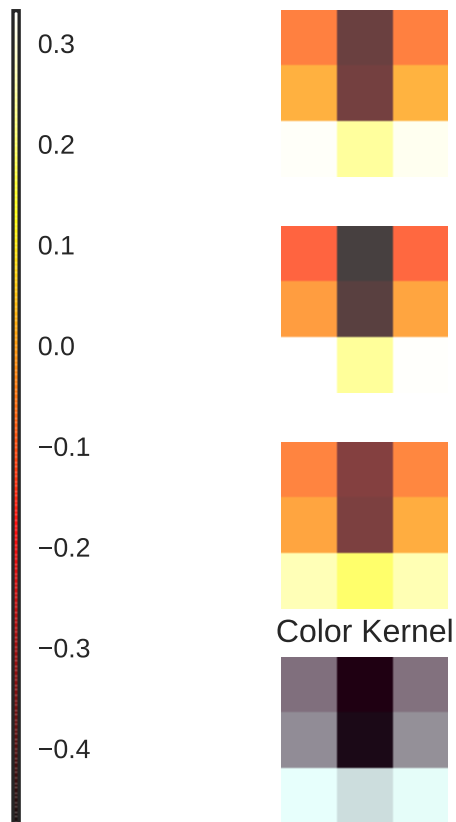
Kernel 12 with mean =  $1.11\text{e-}03$  in range  $[-2.02\text{e-}01, 4.22\text{e-}01]$  and bias =  $6.49\text{e-}01$



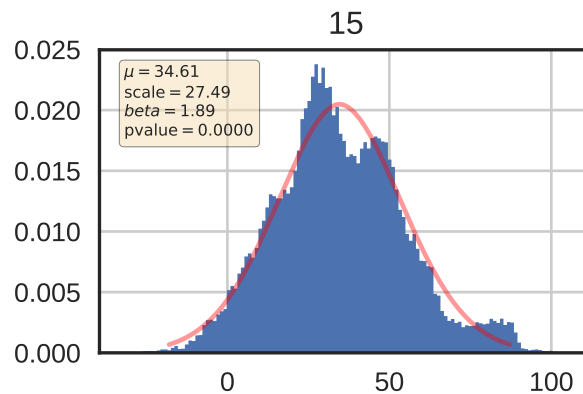
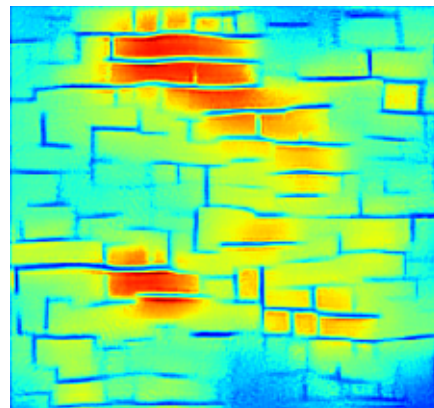
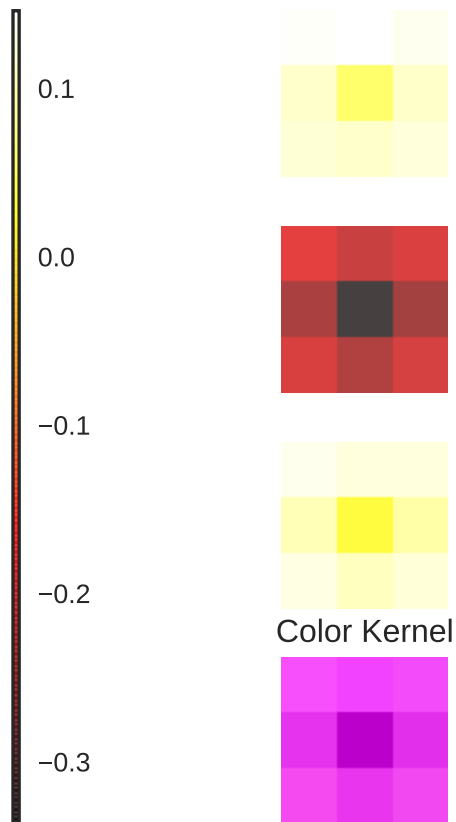
Kernel 13 with mean =  $5.39\text{e-}04$  in range  $[-2.45\text{e-}01, 1.68\text{e-}01]$  and bias =  $1.71\text{e-}01$



Kernel 14 with mean =  $-2.37\text{e-}02$  in range  $[-4.75\text{e-}01, 3.32\text{e-}01]$  and bias =  $4.77\text{e-}01$

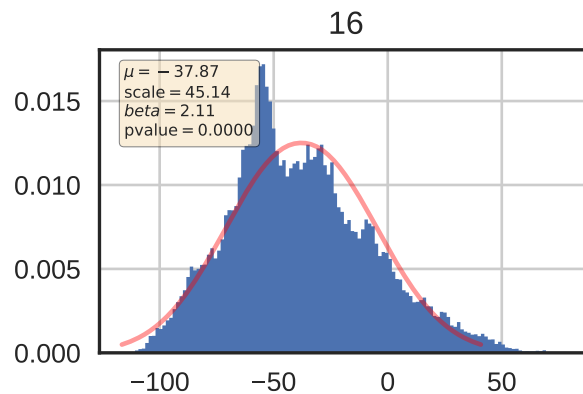
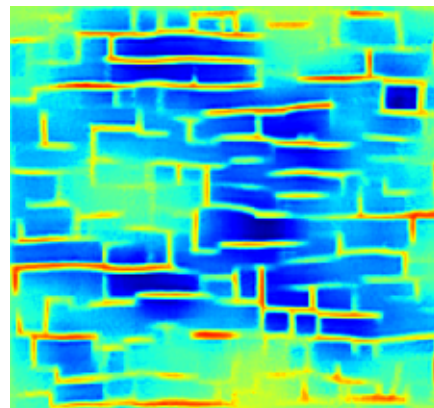
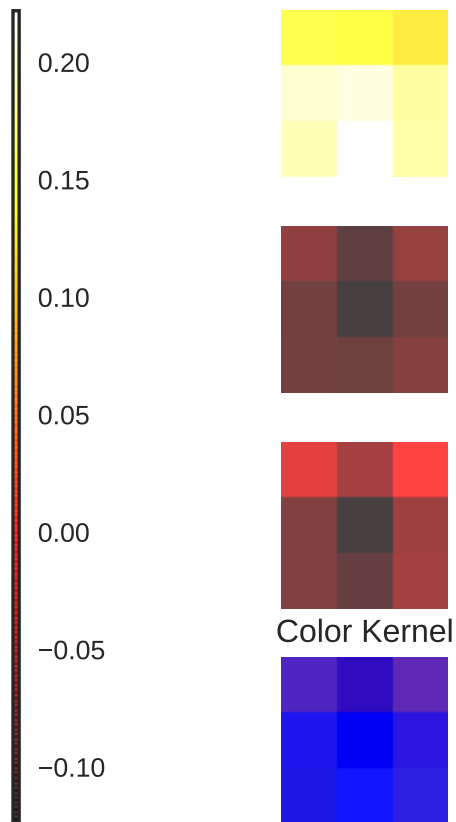


Kernel 15 with mean =  $-1.55\text{e-}03$  in range  $[-3.37\text{e-}01, 1.46\text{e-}01]$  and bias =  $3.83\text{e-}01$

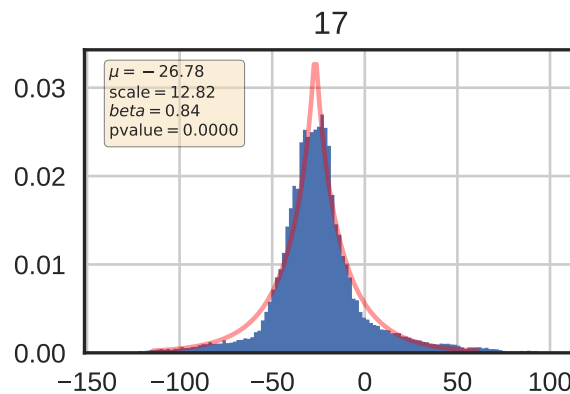
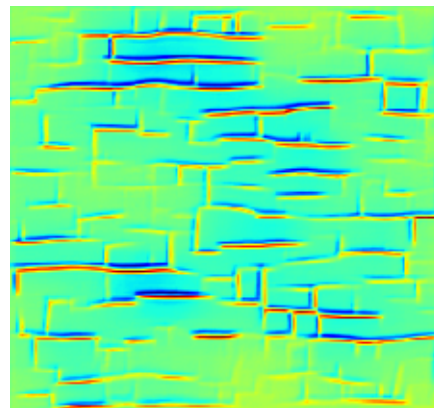
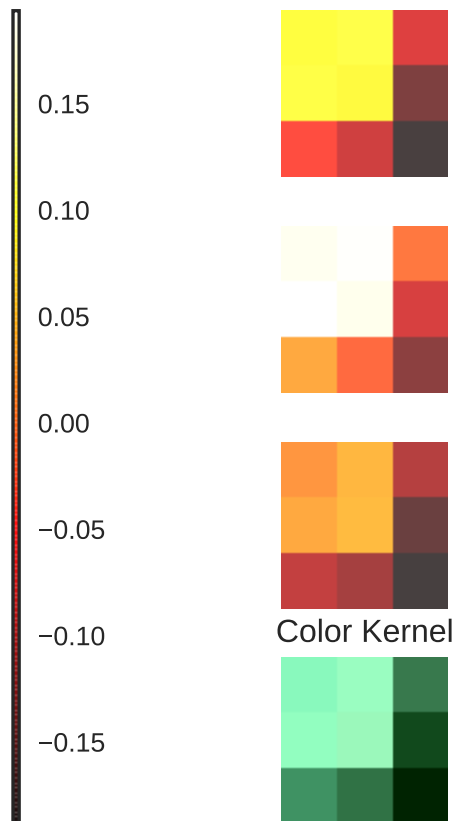




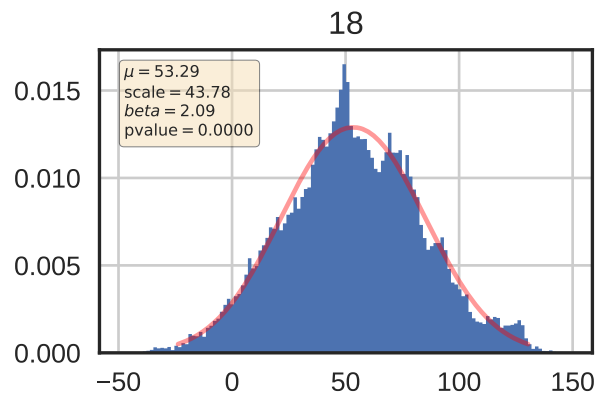
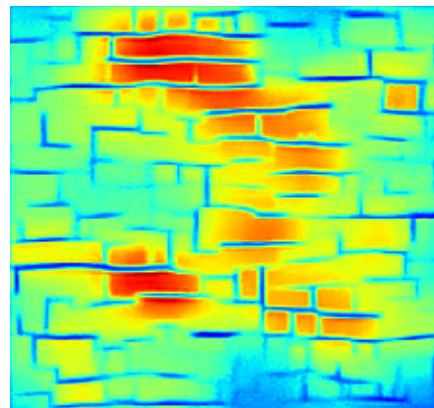
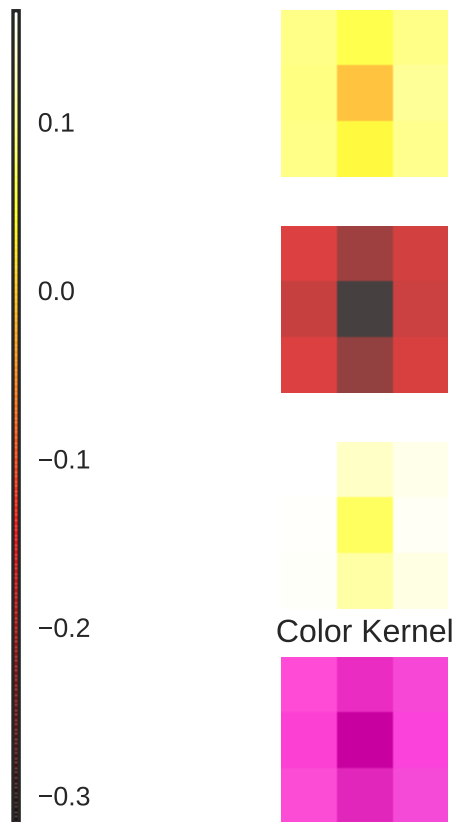
Kernel 16 with mean =  $6.15\text{e-}03$  in range  $[-1.24\text{e-}01, 2.22\text{e-}01]$  and bias =  $4.64\text{e-}01$



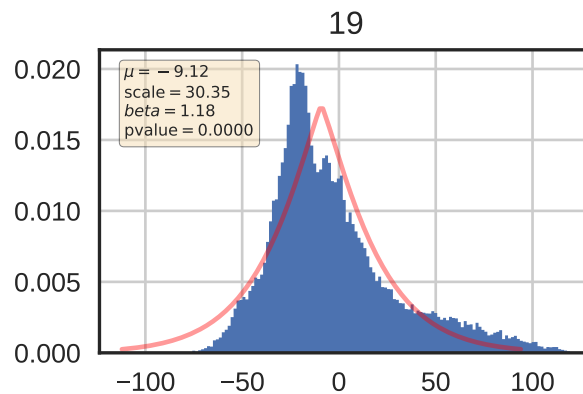
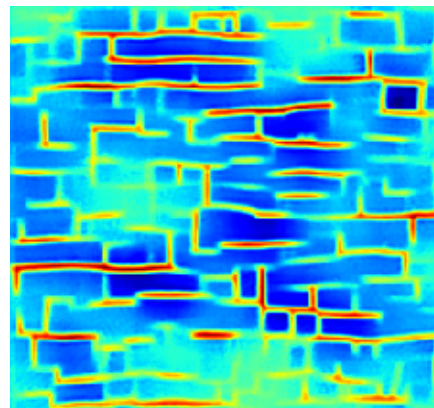
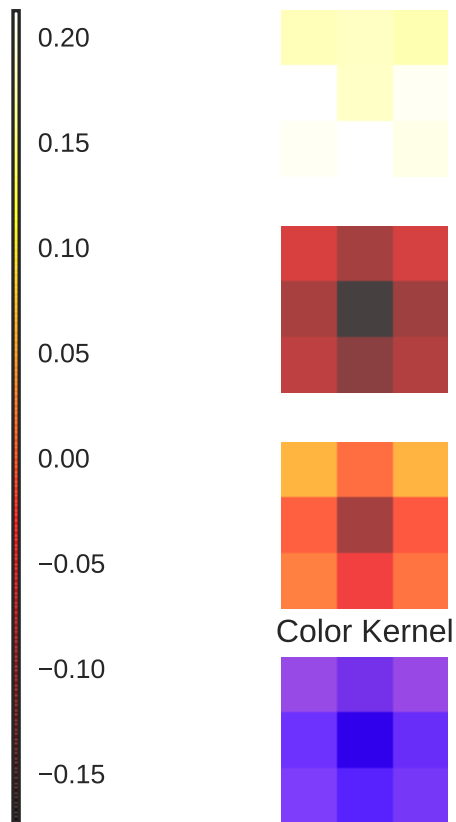
Kernel 17 with mean =  $-4.30\text{e-}03$  in range  $[-1.88\text{e-}01, 1.94\text{e-}01]$  and bias =  $2.15\text{e-}01$



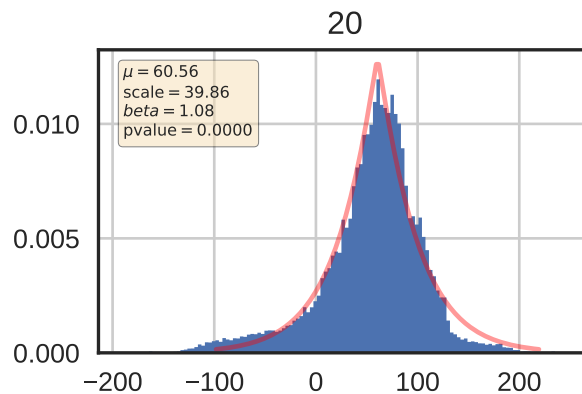
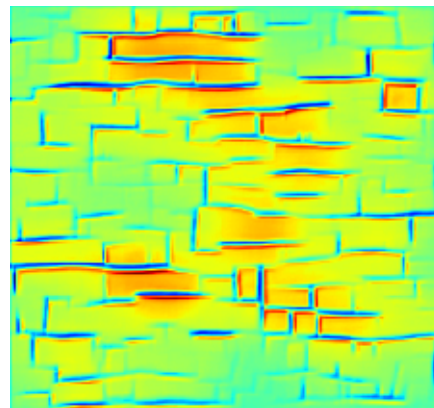
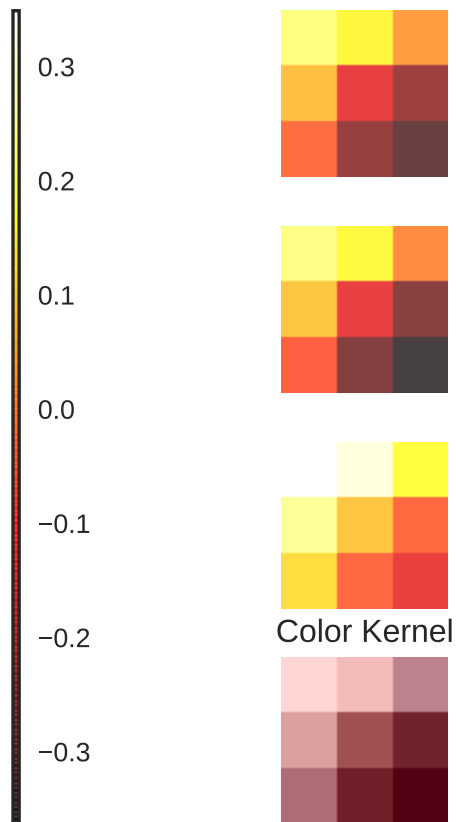
Kernel 18 with mean =  $-1.79\text{e-}04$  in range  $[-3.17\text{e-}01, 1.66\text{e-}01]$  and bias =  $4.69\text{e-}01$



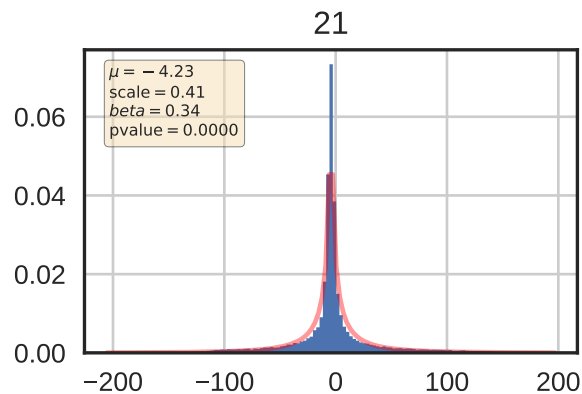
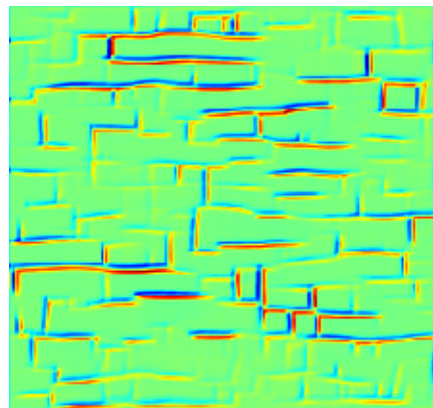
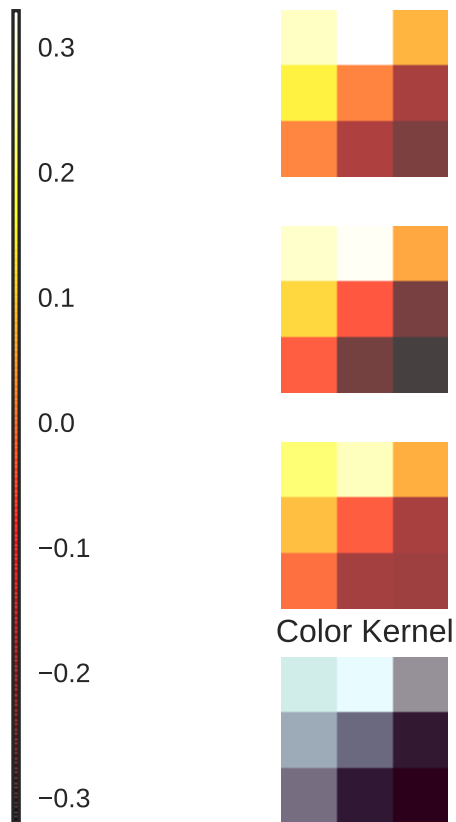
Kernel 19 with mean =  $3.09\text{e-}02$  in range  $[-1.74\text{e-}01, 2.12\text{e-}01]$  and bias =  $2.38\text{e-}01$



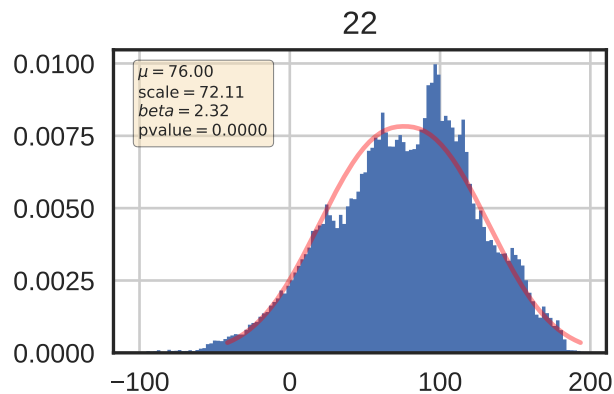
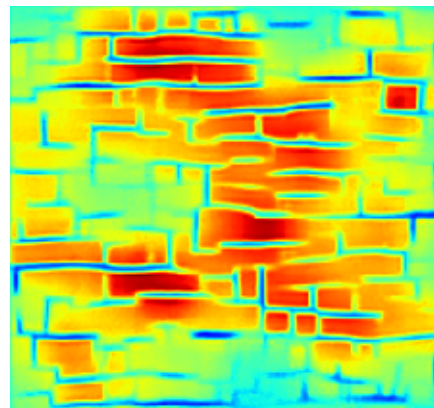
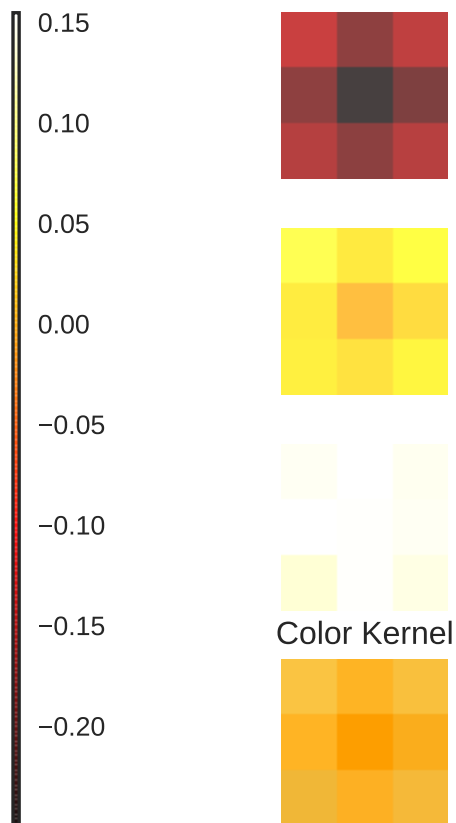
Kernel 20 with mean =  $3.50\text{e-}05$  in range  $[-3.63\text{e-}01, 3.49\text{e-}01]$  and bias =  $4.75\text{e-}01$



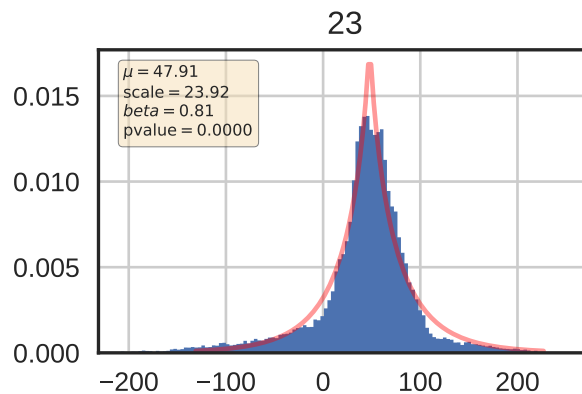
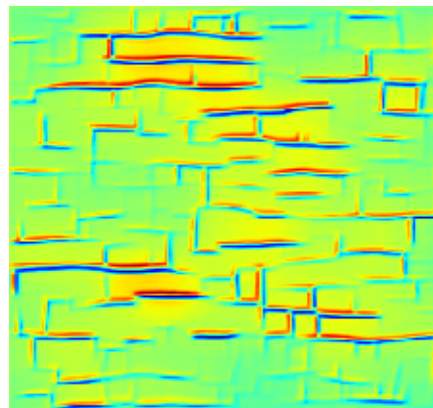
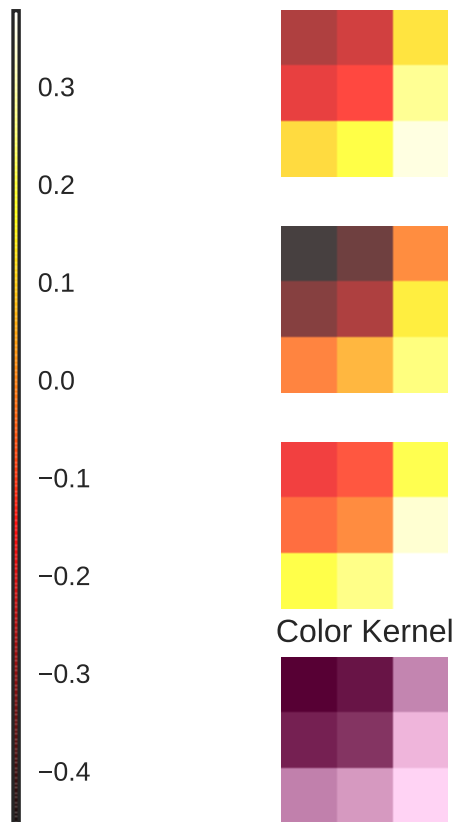
Kernel 21 with mean =  $-9.05\text{e-}05$  in range  $[-3.21\text{e-}01, 3.29\text{e-}01]$  and bias =  $7.06\text{e-}01$



Kernel 22 with mean =  $2.89\text{e-}04$  in range  $[-2.50\text{e-}01, 1.55\text{e-}01]$  and bias =  $2.70\text{e-}01$

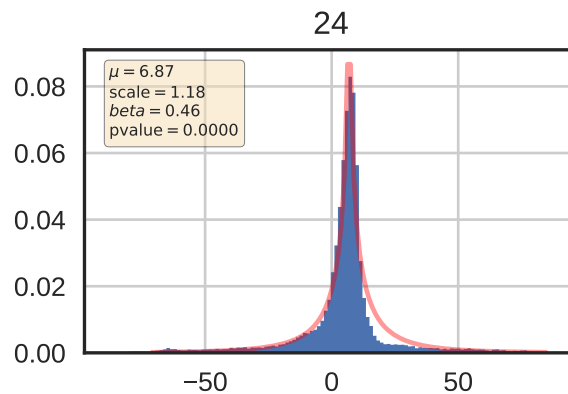
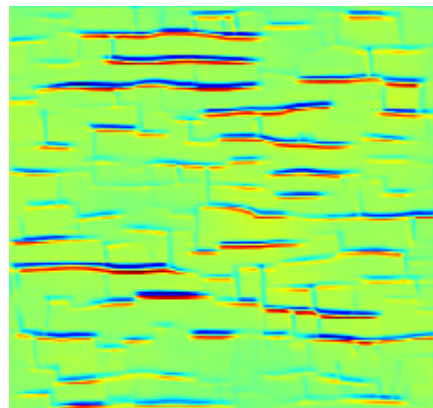
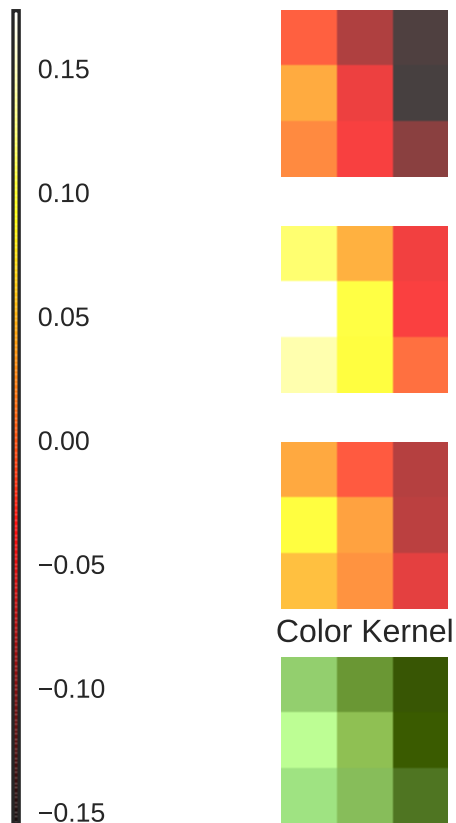


Kernel 23 with mean =  $3.77\text{e-}04$  in range  $[-4.54\text{e-}01, 3.77\text{e-}01]$  and bias =  $6.86\text{e-}01$

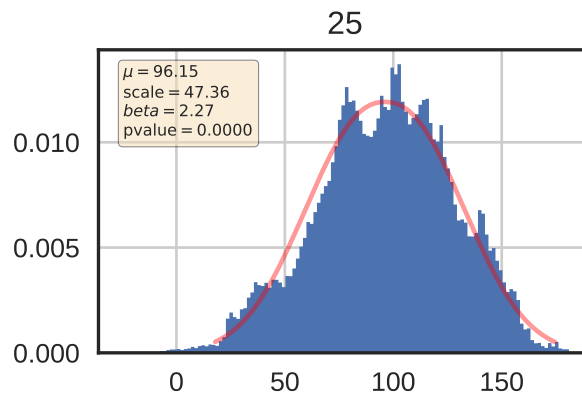
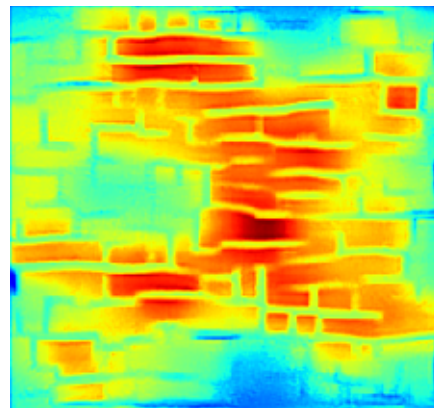
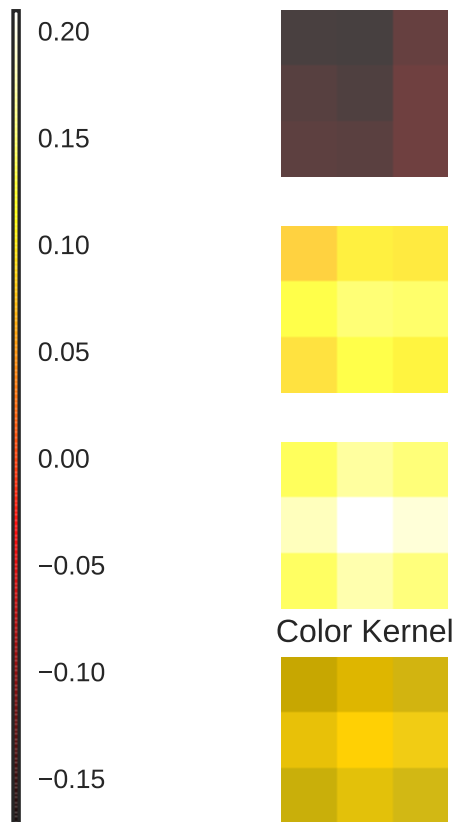




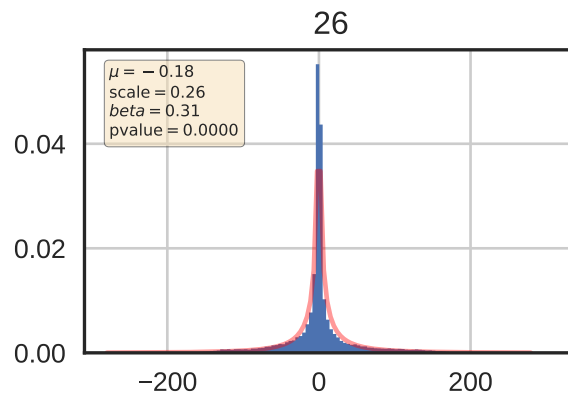
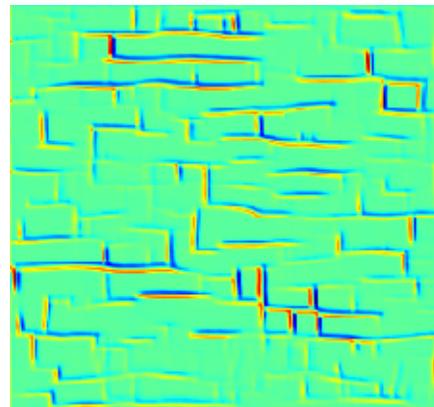
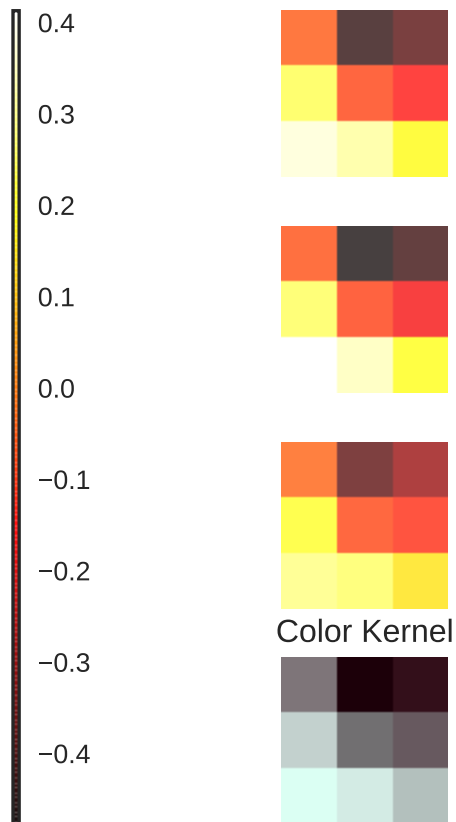
Kernel 24 with mean =  $1.32\text{e-}04$  in range  $[-1.55\text{e-}01, 1.73\text{e-}01]$  and bias =  $3.22\text{e-}02$



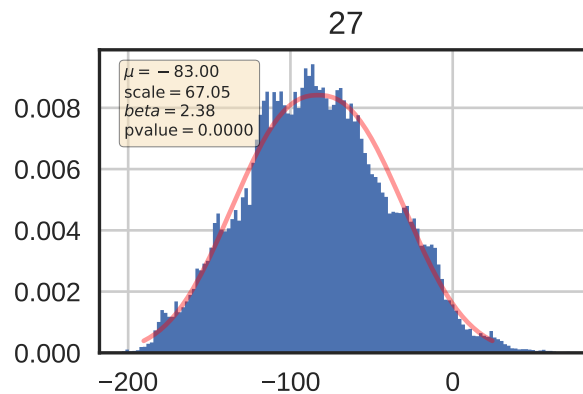
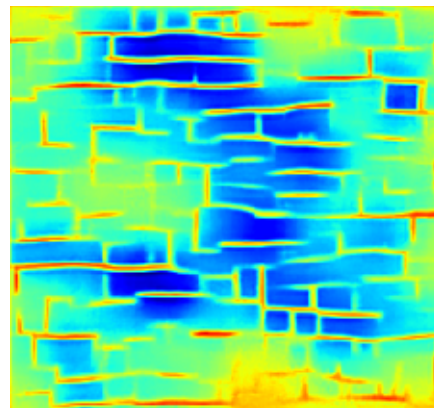
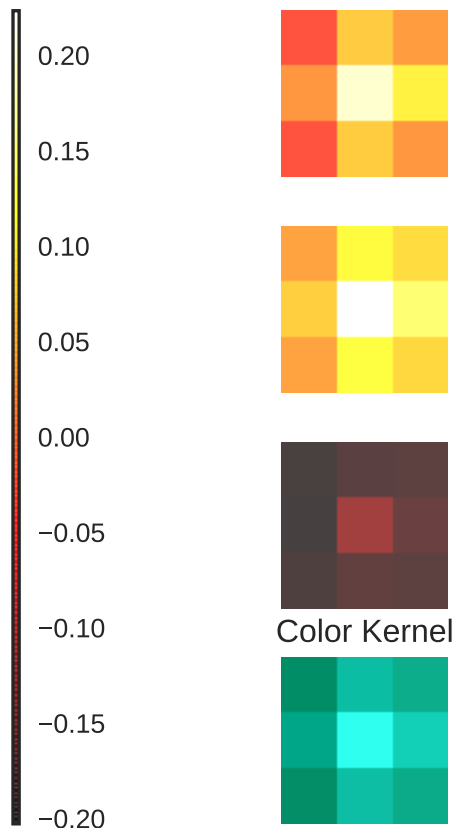
Kernel 25 with mean =  $3.80\text{e-}02$  in range  $[-1.71\text{e-}01, 2.09\text{e-}01]$  and bias =  $6.03\text{e-}01$



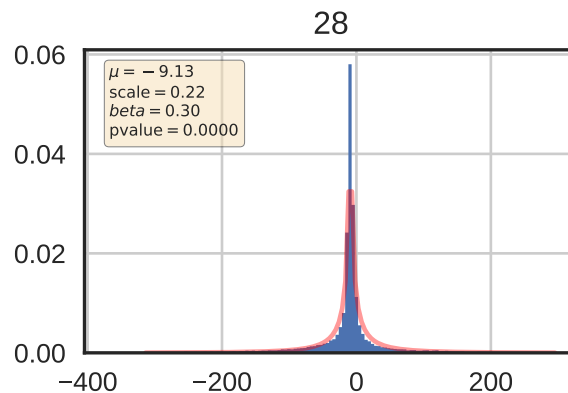
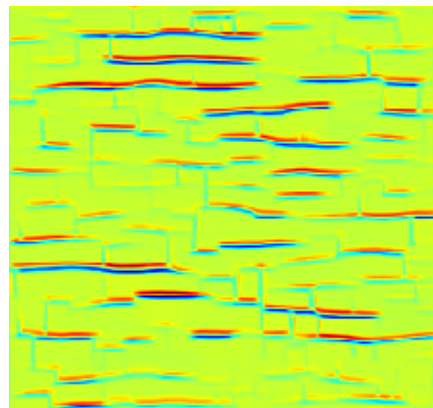
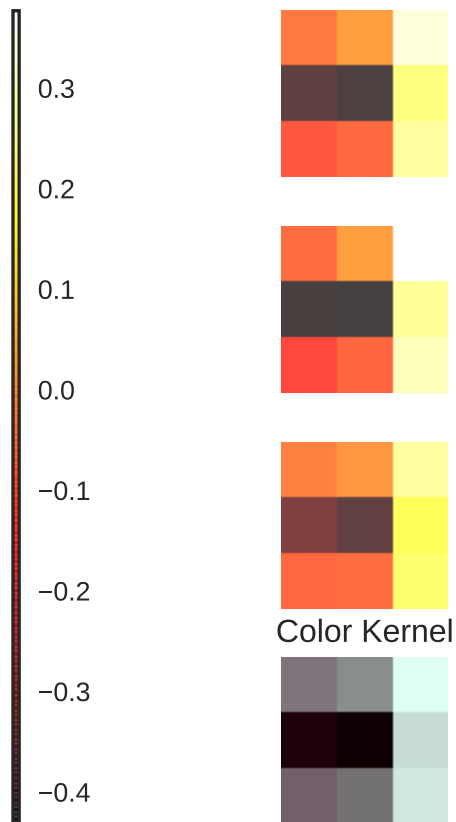
Kernel 26 with mean =  $2.48\text{e-}05$  in range  $[-4.77\text{e-}01, 4.13\text{e-}01]$  and bias =  $3.50\text{e-}01$



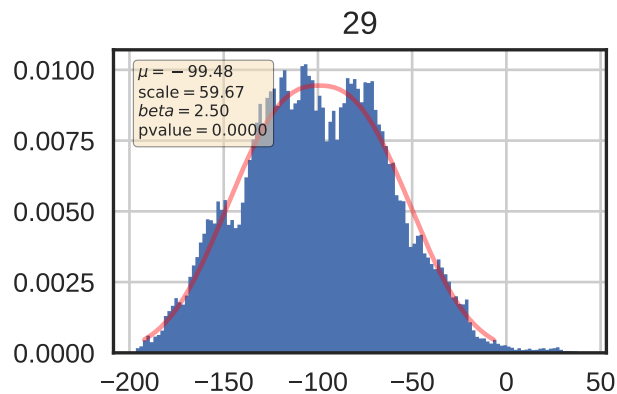
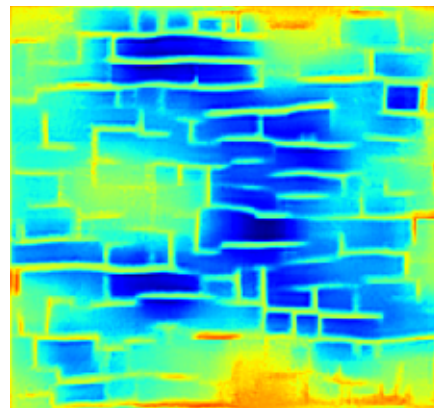
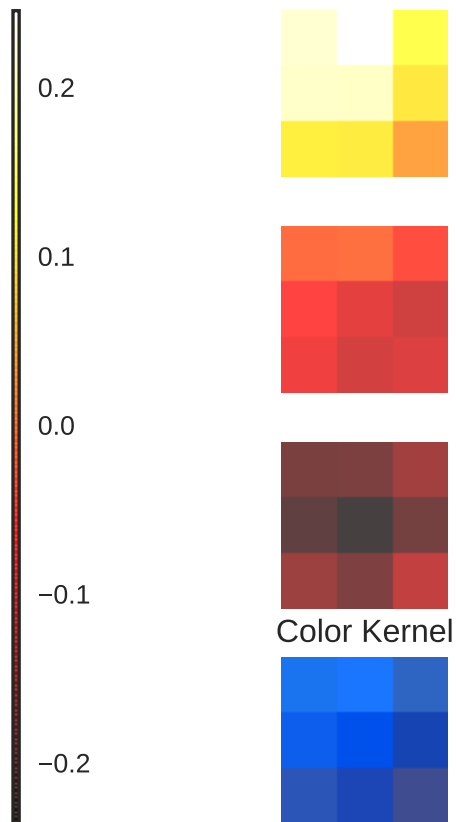
Kernel 27 with mean =  $-9.18\text{e-}03$  in range  $[-2.03\text{e-}01, 2.23\text{e-}01]$  and bias =  $4.47\text{e-}01$



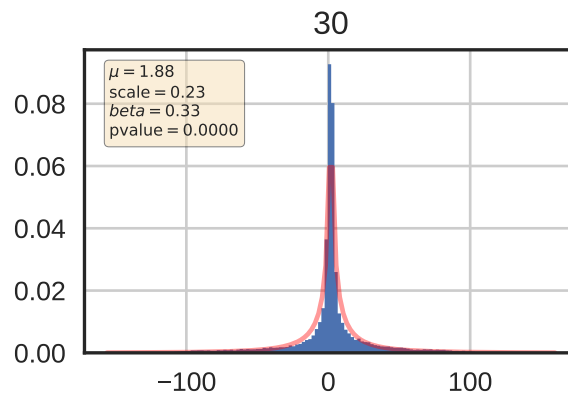
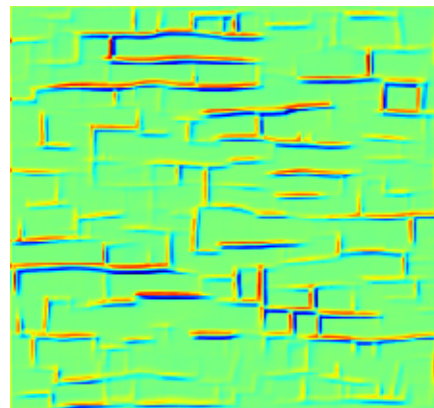
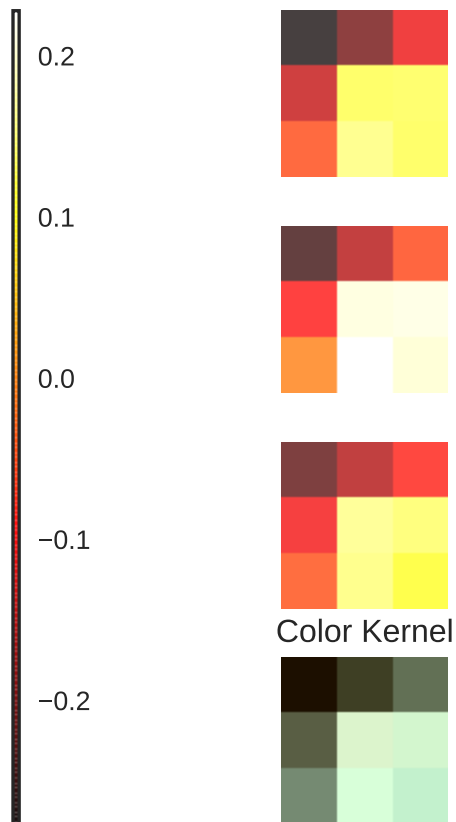
Kernel 28 with mean =  $-1.81\text{e-}02$  in range  $[-4.32\text{e-}01, 3.77\text{e-}01]$  and bias =  $7.73\text{e-}01$



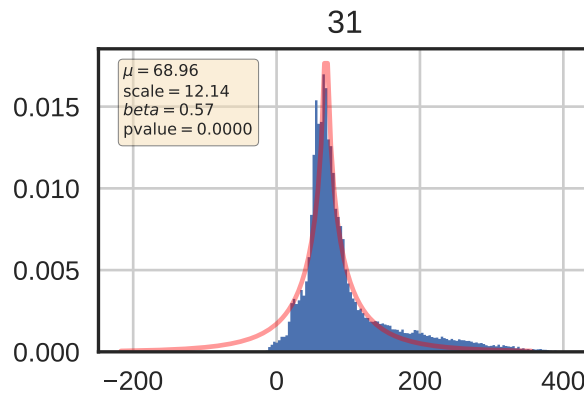
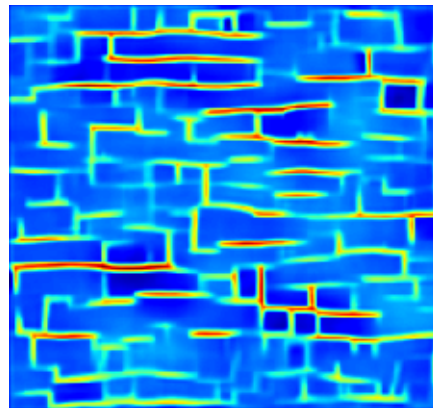
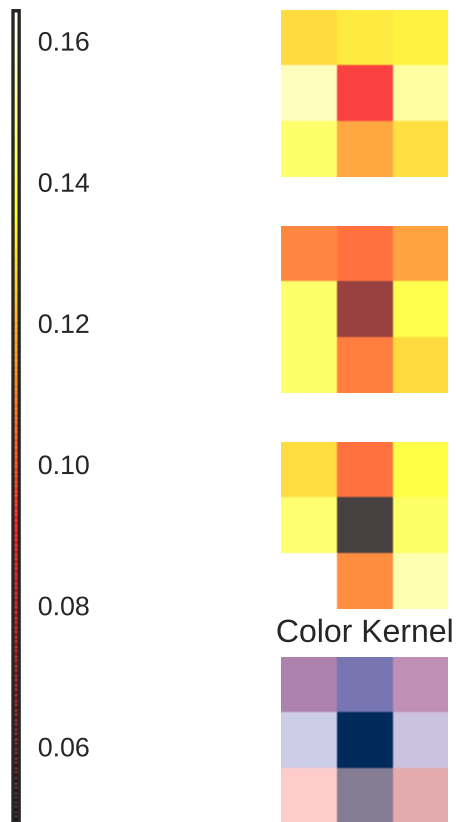
Kernel 29 with mean =  $-3.10\text{e-}02$  in range  $[-2.36\text{e-}01, 2.45\text{e-}01]$  and bias =  $5.82\text{e-}01$



Kernel 30 with mean =  $1.25\text{e-}03$  in range  $[-2.77\text{e-}01, 2.28\text{e-}01]$  and bias =  $3.91\text{e-}01$

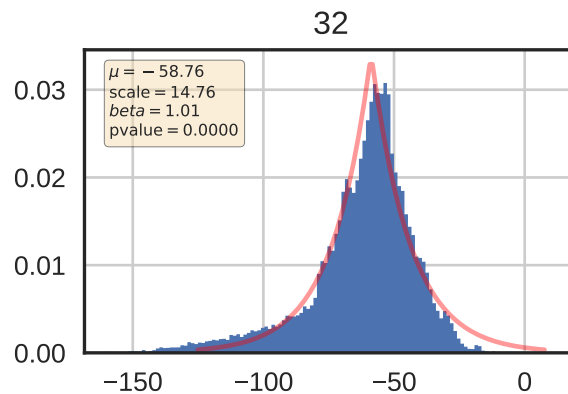
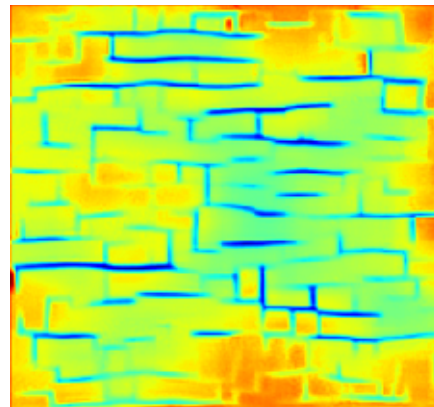
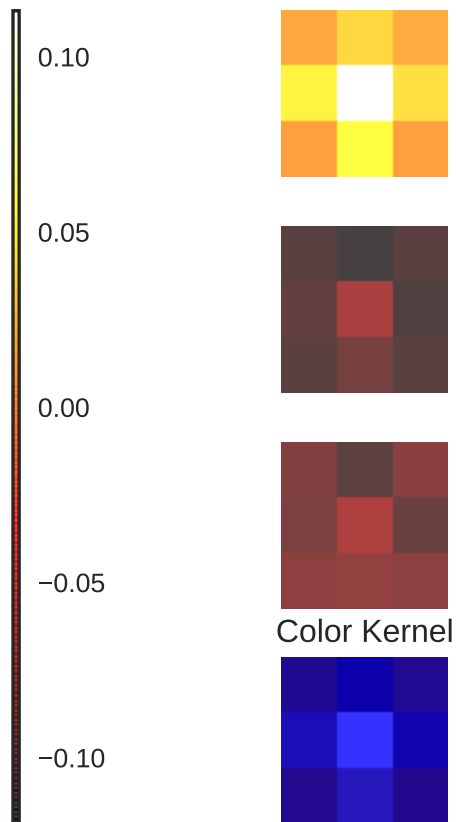


Kernel 31 with mean =  $1.24\text{e-}01$  in range  $[4.91\text{e-}02, 1.64\text{e-}01]$  and bias =  $1.75\text{e+}00$

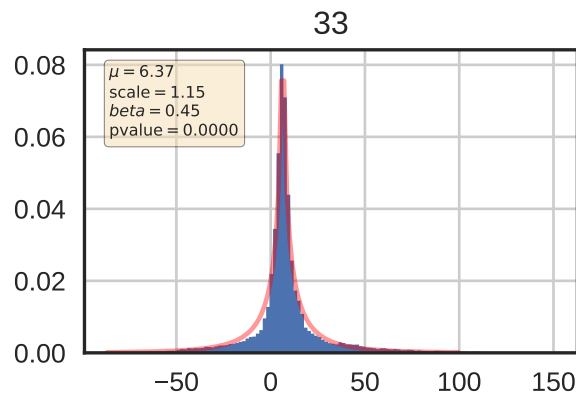
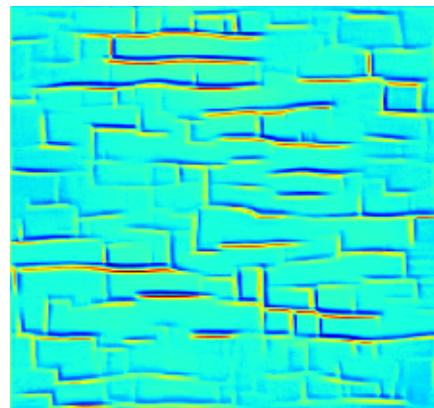
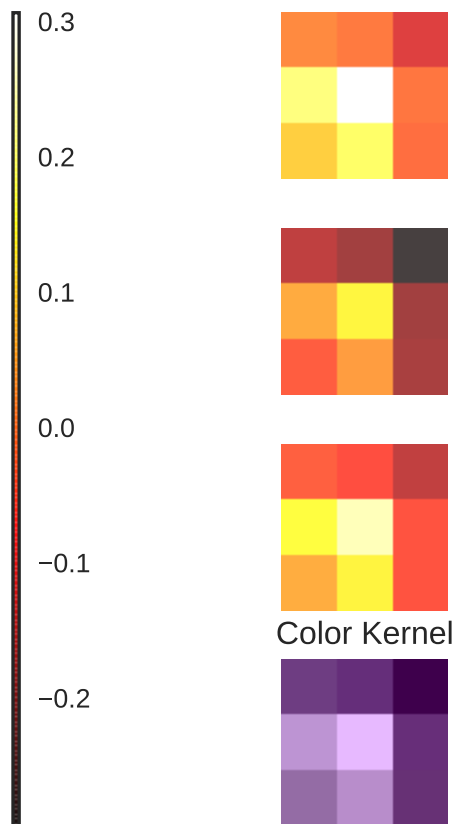




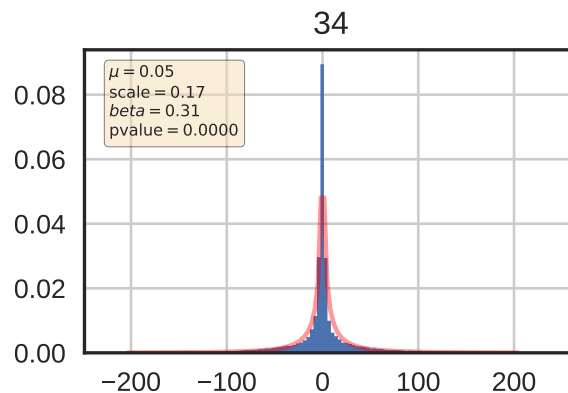
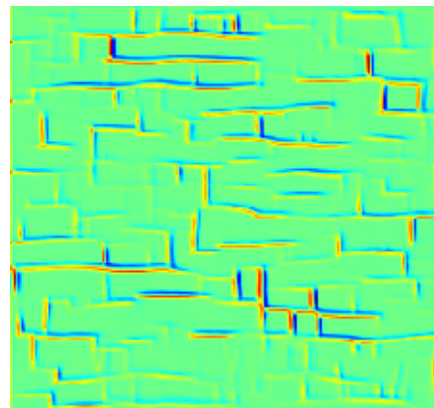
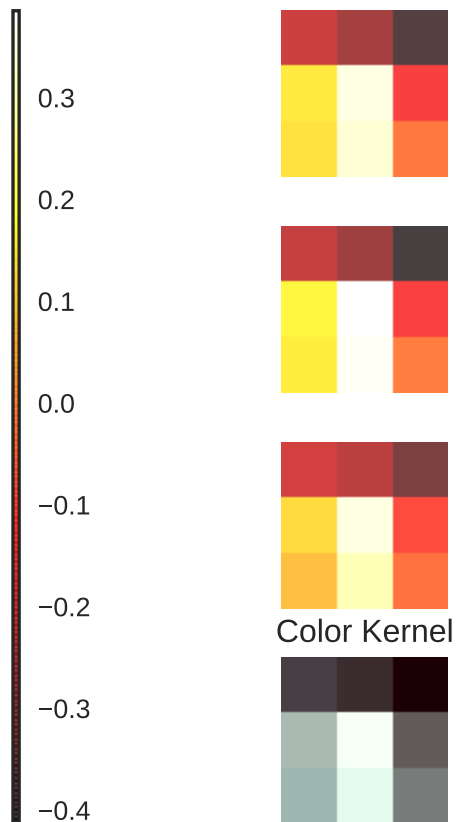
Kernel 32 with mean =  $-5.24\text{e-}02$  in range  $[-1.19\text{e-}01, 1.13\text{e-}01]$  and bias =  $6.61\text{e-}01$



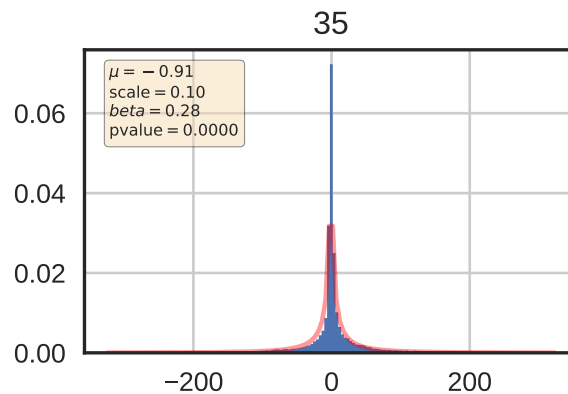
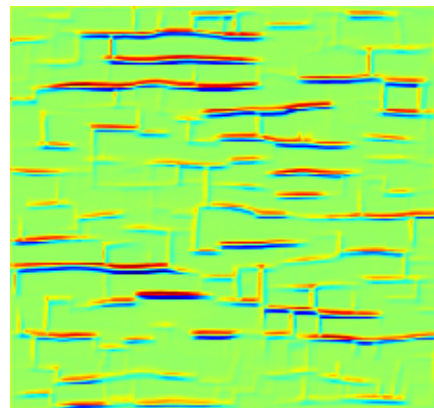
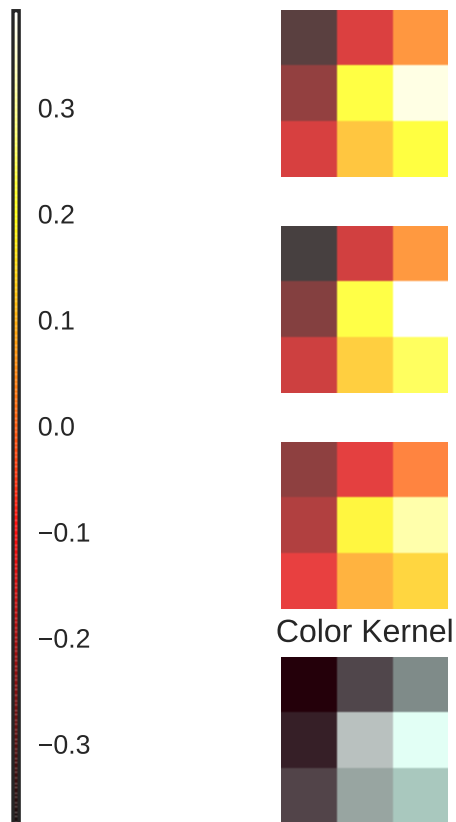
Kernel 33 with mean =  $4.54\text{e-}03$  in range  $[-2.95\text{e-}01, 3.06\text{e-}01]$  and bias =  $3.02\text{e-}01$



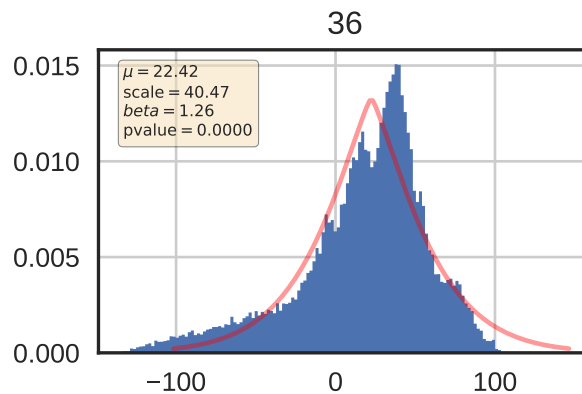
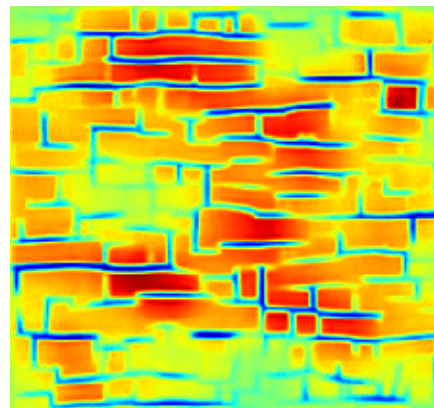
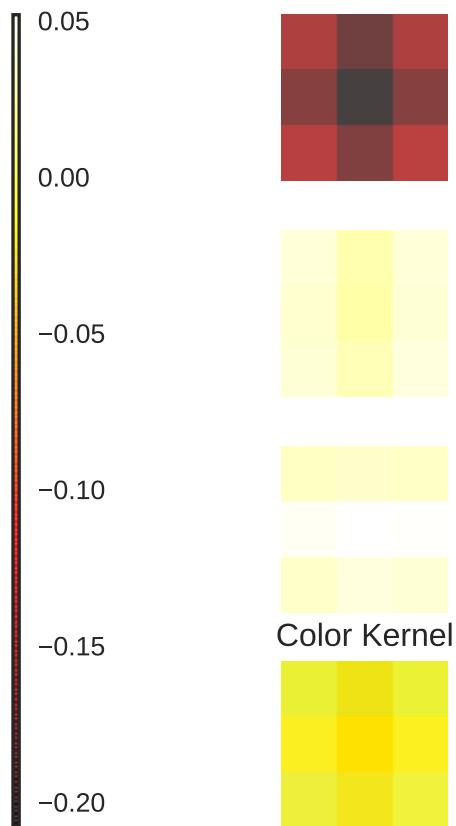
Kernel 34 with mean =  $-3.48\text{e-}04$  in range  $[-4.13\text{e-}01, 3.85\text{e-}01]$  and bias =  $5.31\text{e-}01$



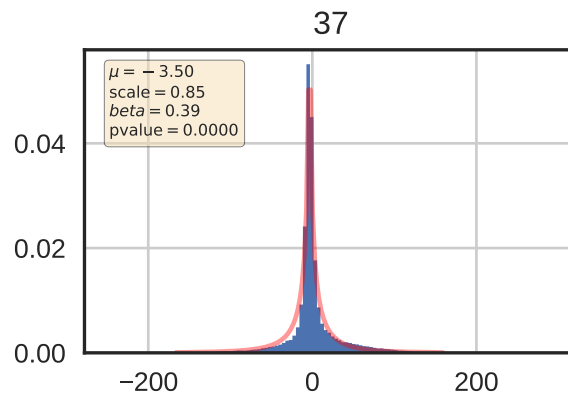
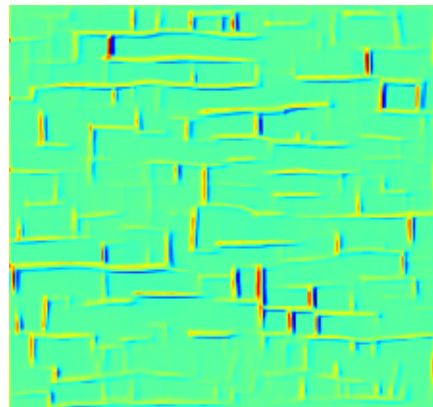
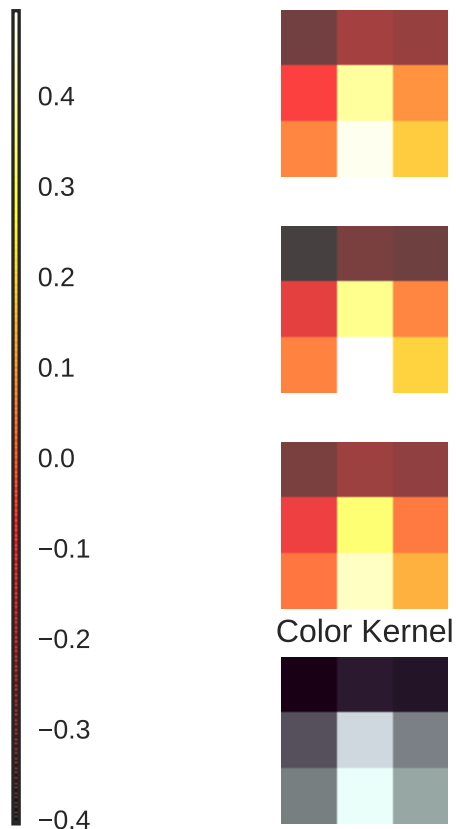
Kernel 35 with mean =  $-8.01\text{e-}04$  in range  $[-3.75\text{e-}01, 3.92\text{e-}01]$  and bias =  $6.77\text{e-}01$



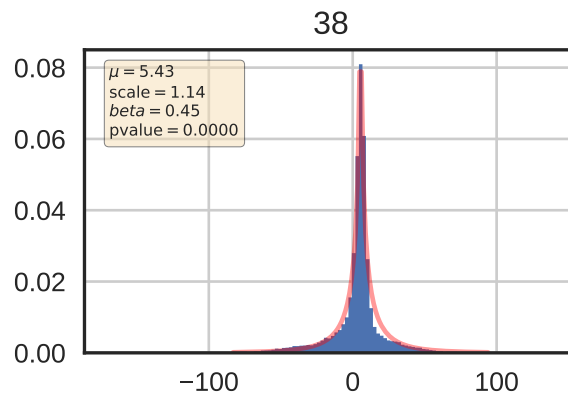
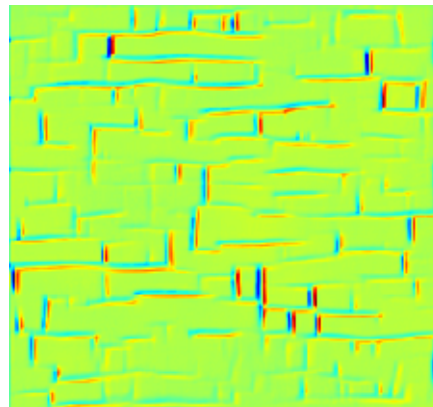
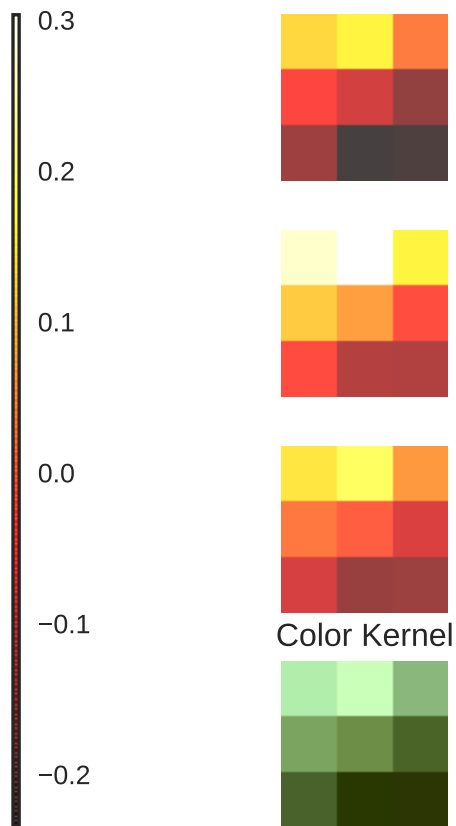
Kernel 36 with mean =  $-3.22\text{e-}02$  in range  $[-2.08\text{e-}01, 5.19\text{e-}02]$  and bias =  $3.33\text{e-}01$



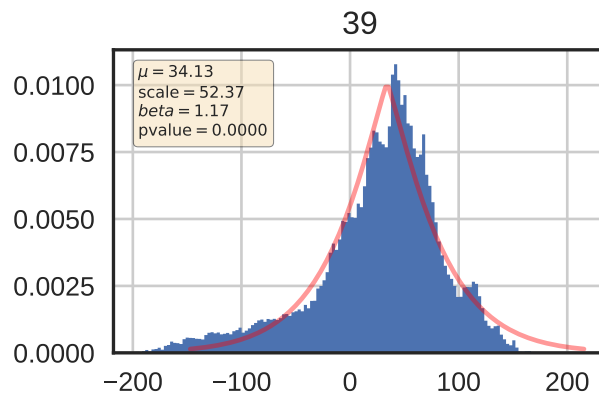
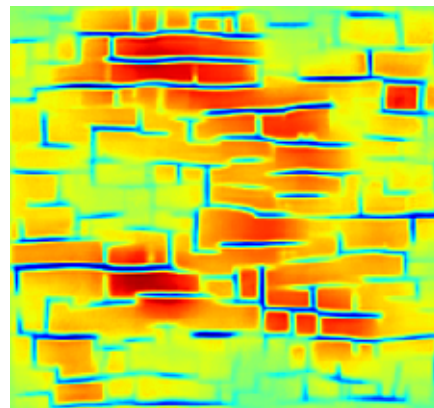
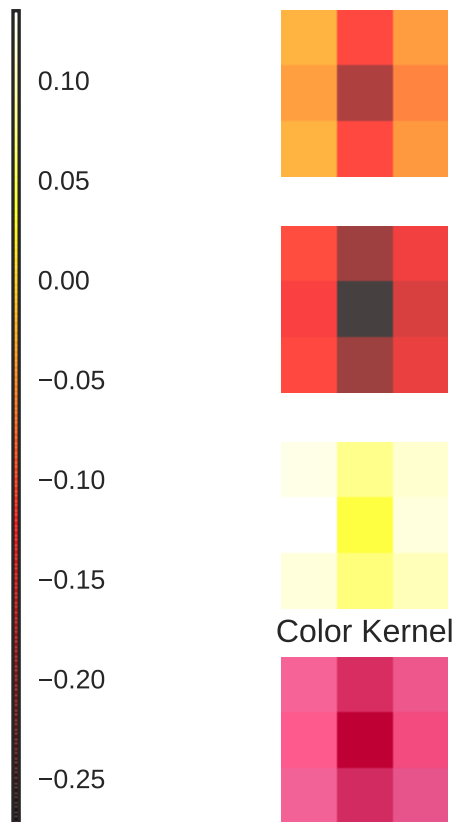
Kernel 37 with mean =  $6.92\text{e-}03$  in range  $[-4.05\text{e-}01, 4.94\text{e-}01]$  and bias =  $4.91\text{e-}01$



Kernel 38 with mean =  $4.34\text{e-}04$  in range  $[-2.35\text{e-}01, 3.03\text{e-}01]$  and bias =  $2.65\text{e-}01$

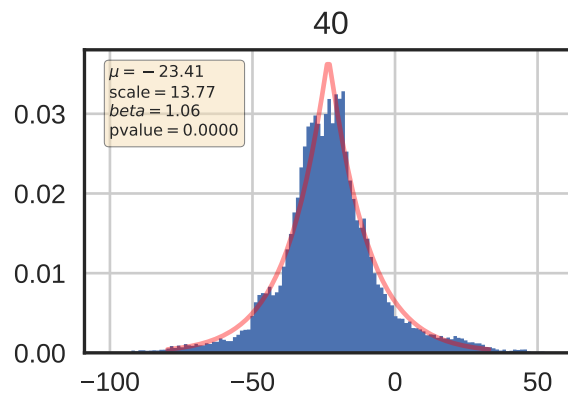
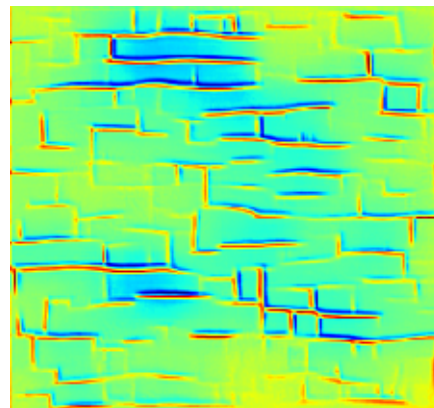
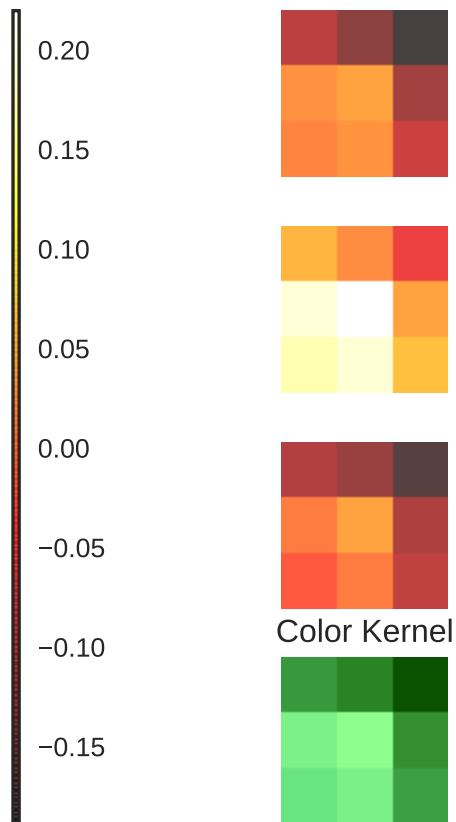


Kernel 39 with mean =  $-4.78\text{e-}02$  in range  $[-2.73\text{e-}01, 1.35\text{e-}01]$  and bias =  $1.88\text{e-}01$

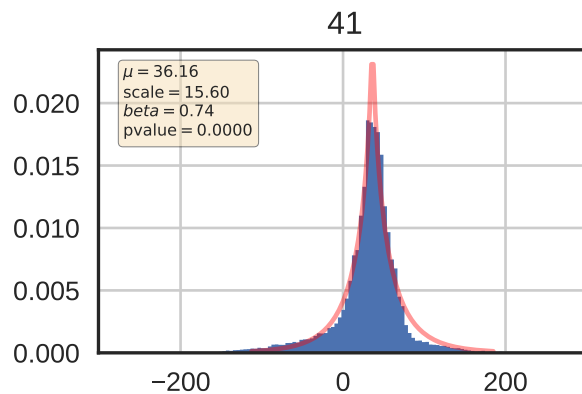
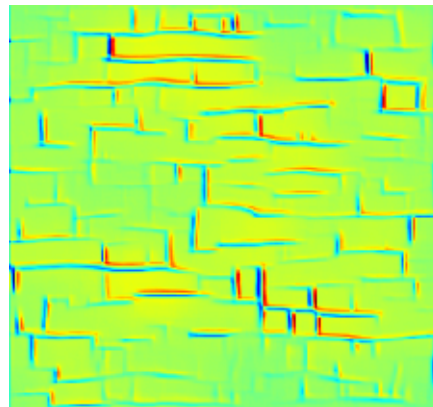
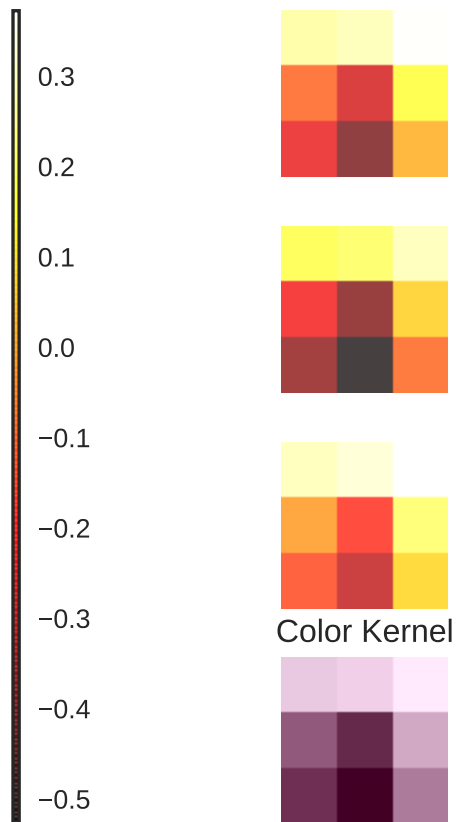




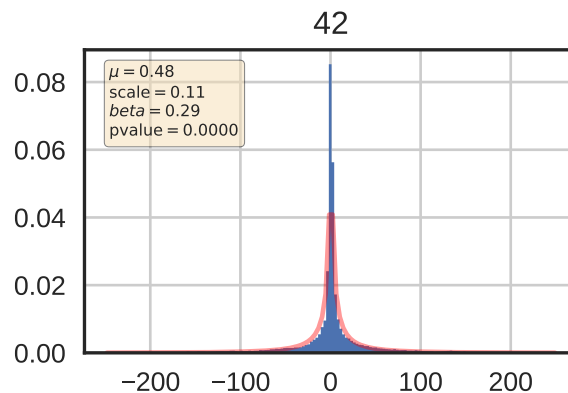
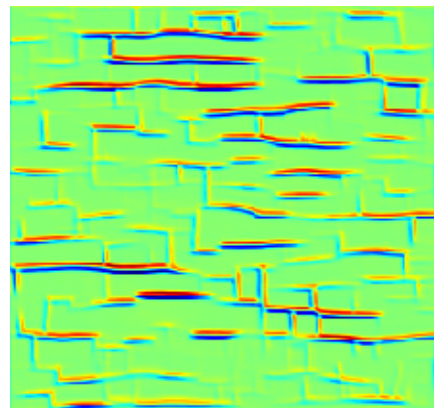
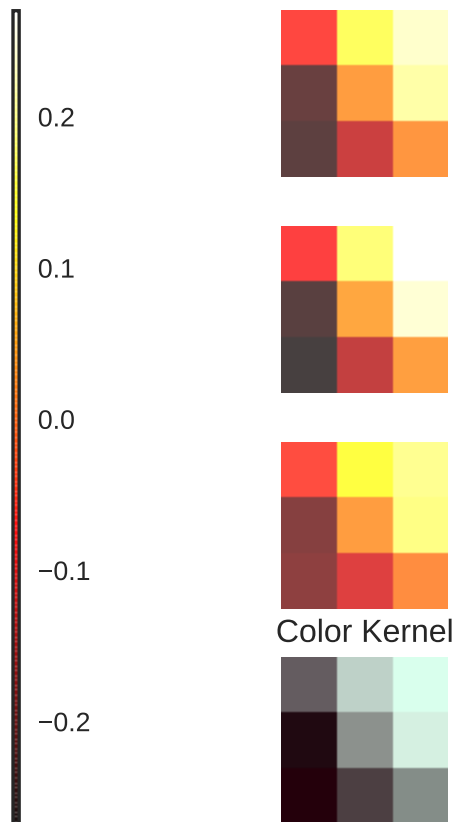
Kernel 40 with mean =  $-4.25\text{e-}03$  in range  $[-1.89\text{e-}01, 2.20\text{e-}01]$  and bias =  $7.41\text{e-}02$



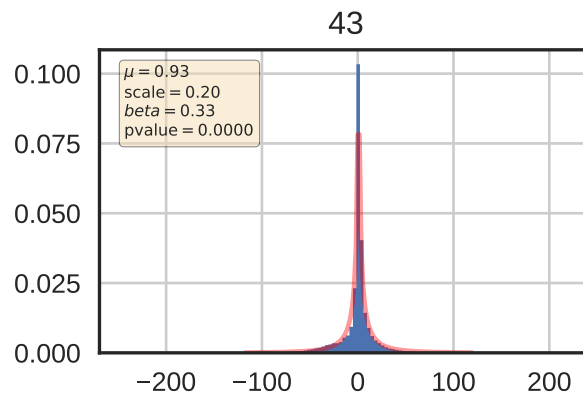
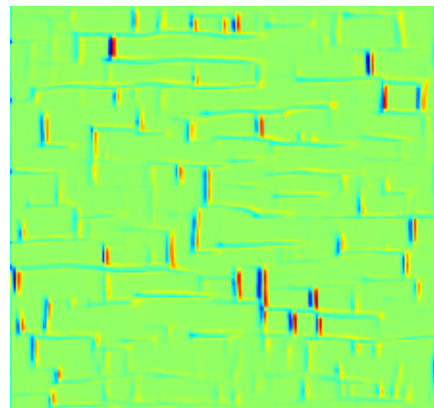
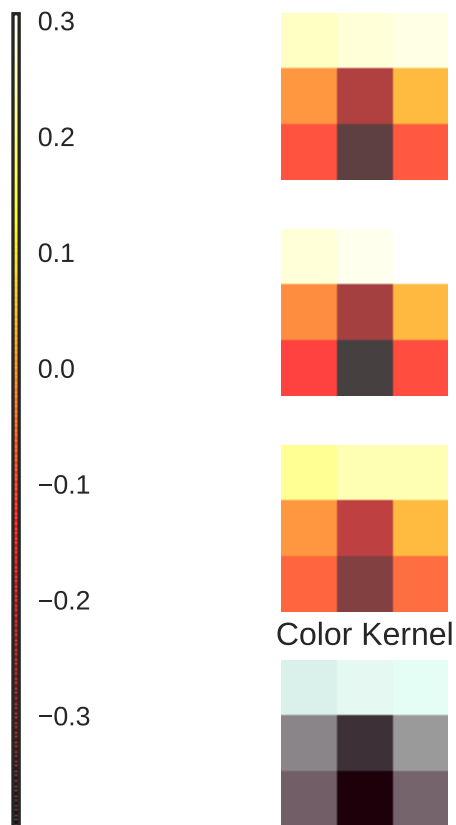
Kernel 41 with mean =  $-8.07\text{e-}05$  in range  $[-5.28\text{e-}01, 3.72\text{e-}01]$  and bias =  $1.11\text{e+}00$



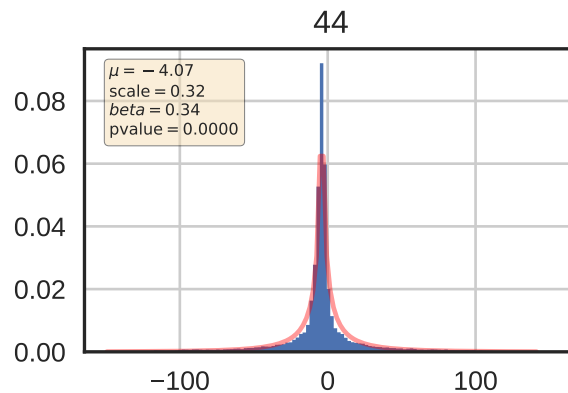
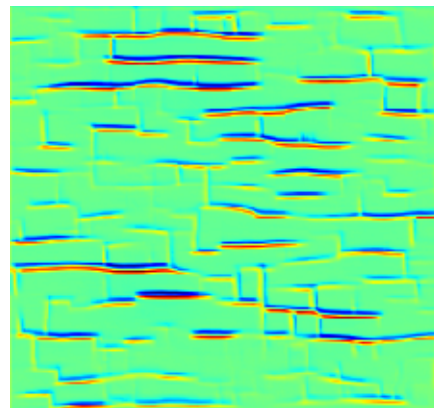
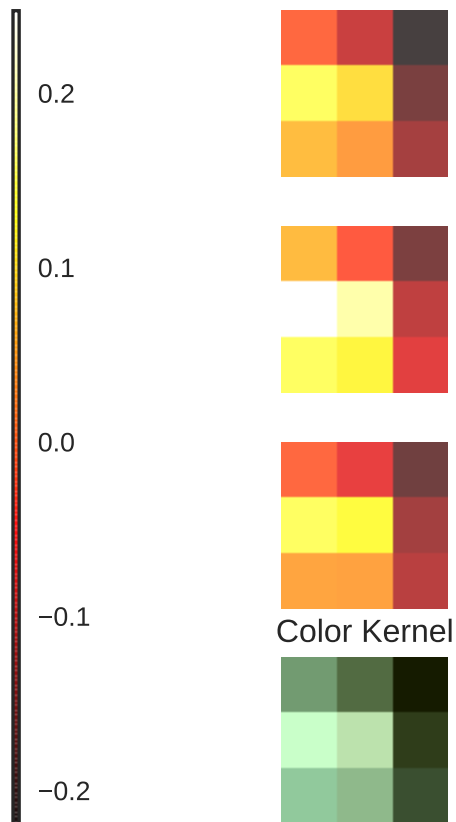
Kernel 42 with mean =  $4.78\text{e-}04$  in range  $[-2.68\text{e-}01, 2.70\text{e-}01]$  and bias =  $2.82\text{e-}01$



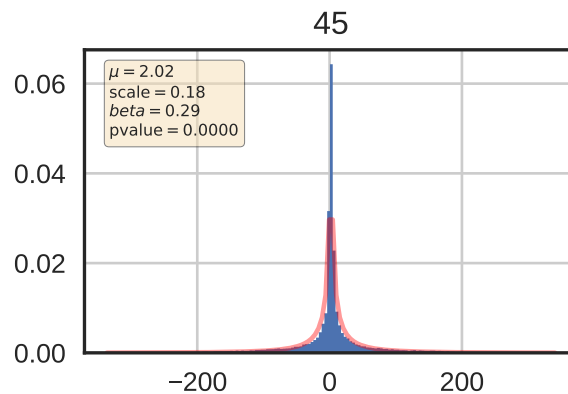
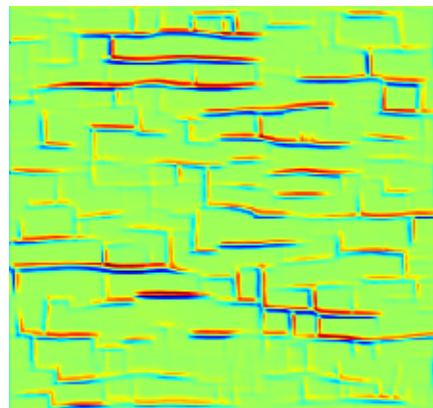
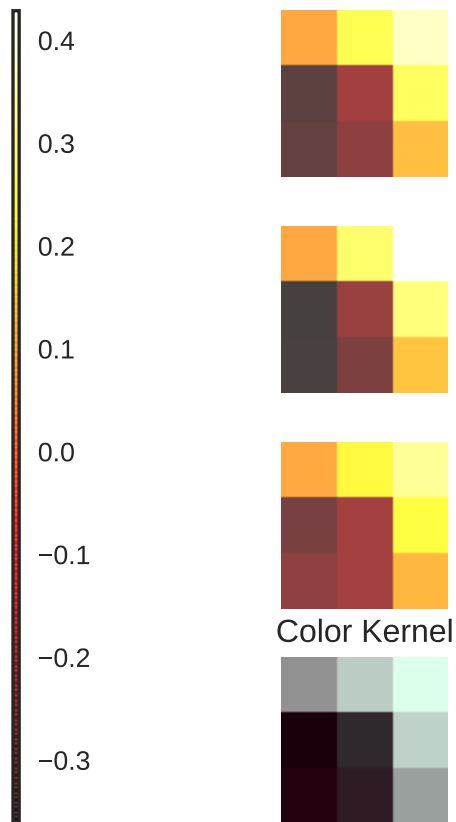
Kernel 43 with mean =  $-2.21\text{e-}03$  in range  $[-3.96\text{e-}01, 3.06\text{e-}01]$  and bias =  $8.68\text{e-}01$



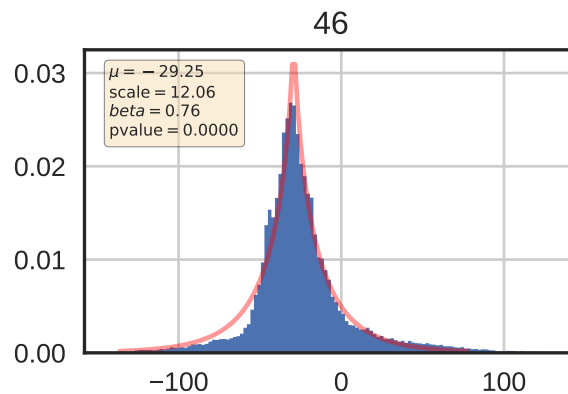
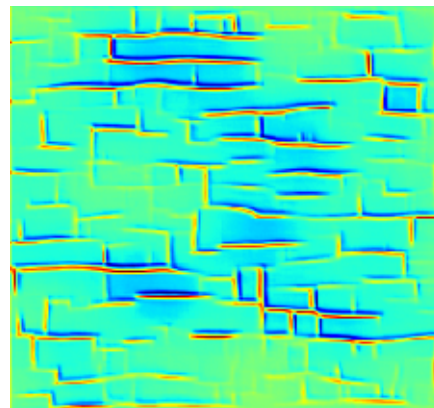
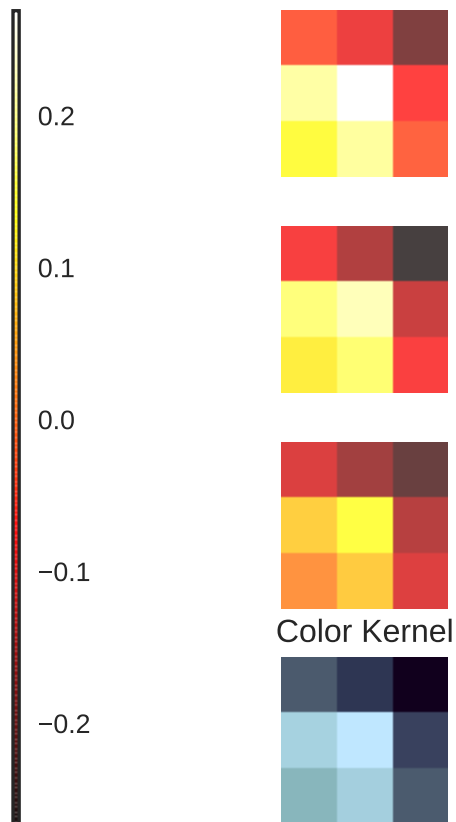
Kernel 44 with mean =  $-4.73\text{e-}04$  in range  $[-2.19\text{e-}01, 2.47\text{e-}01]$  and bias =  $1.94\text{e-}01$



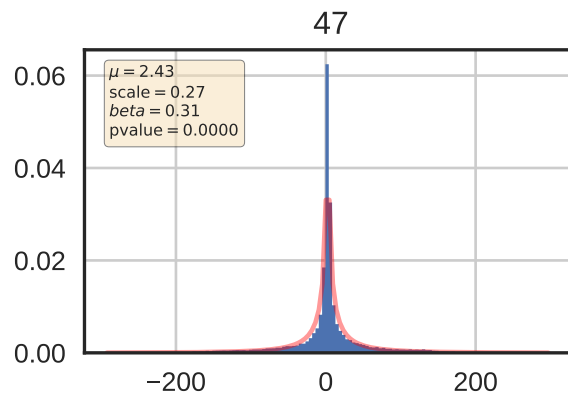
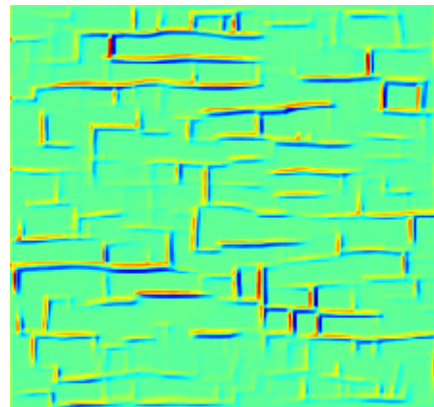
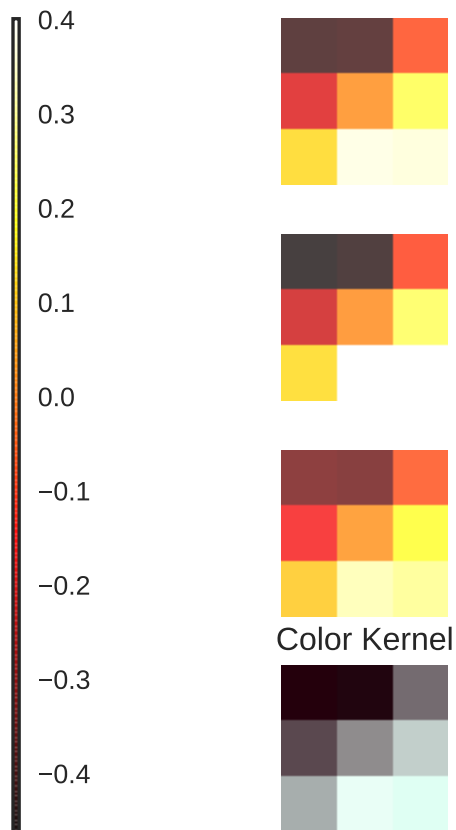
Kernel 45 with mean =  $-2.11\text{e-}04$  in range  $[-3.62\text{e-}01, 4.29\text{e-}01]$  and bias =  $8.10\text{e-}01$



Kernel 46 with mean =  $-3.23\text{e-}03$  in range  $[-2.66\text{e-}01, 2.69\text{e-}01]$  and bias =  $3.61\text{e-}01$

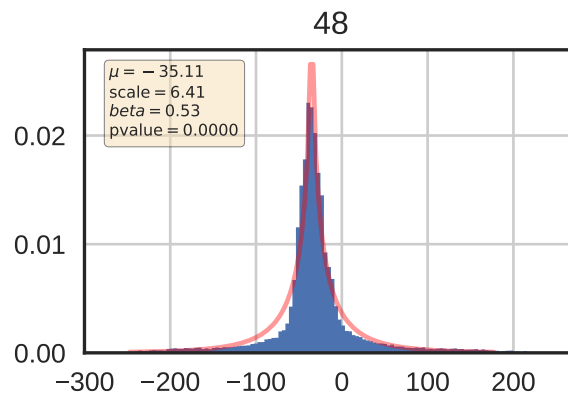
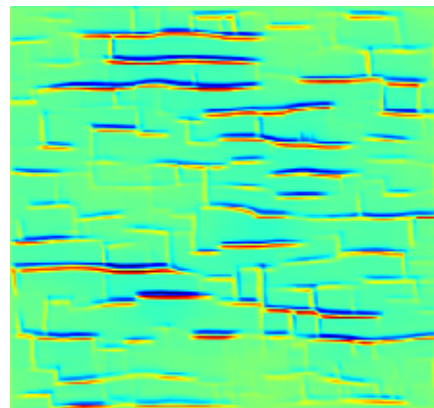
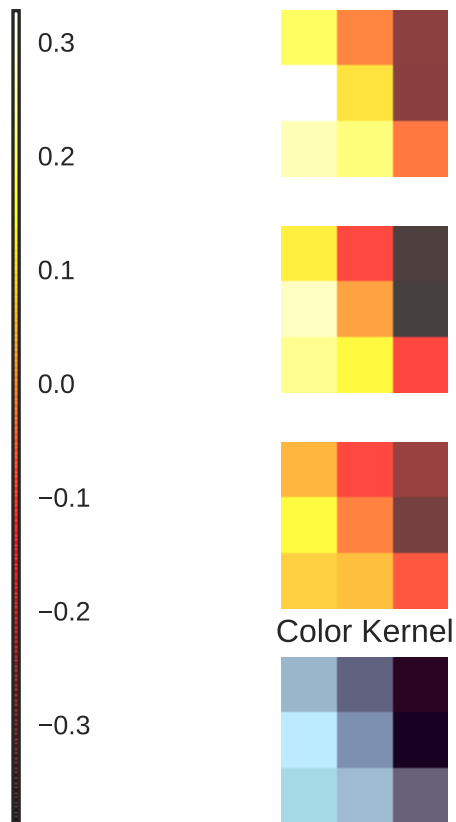


Kernel 47 with mean =  $8.61\text{e-}05$  in range  $[-4.62\text{e-}01, 4.01\text{e-}01]$  and bias =  $5.07\text{e-}01$

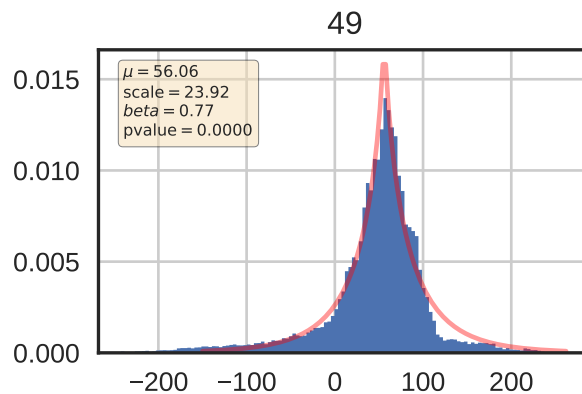
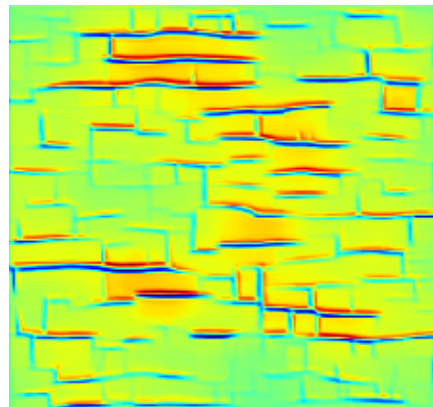
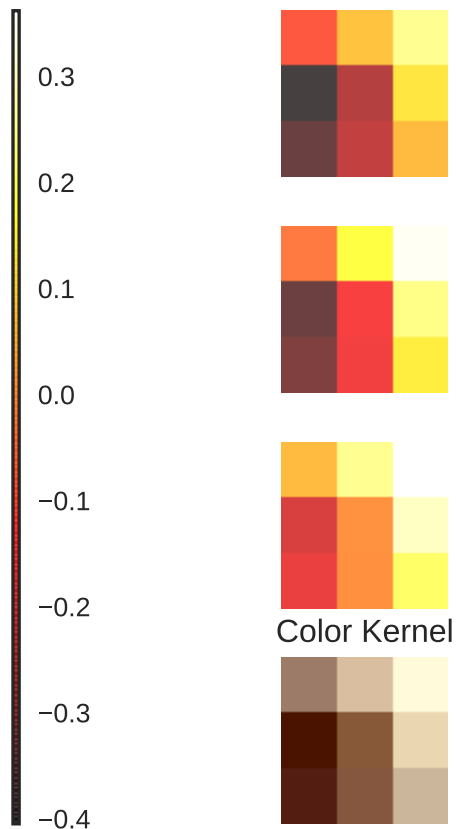




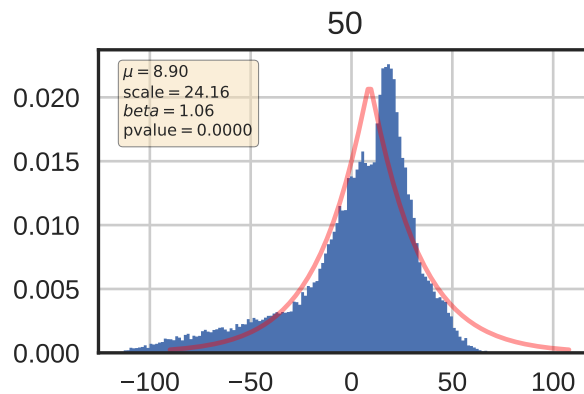
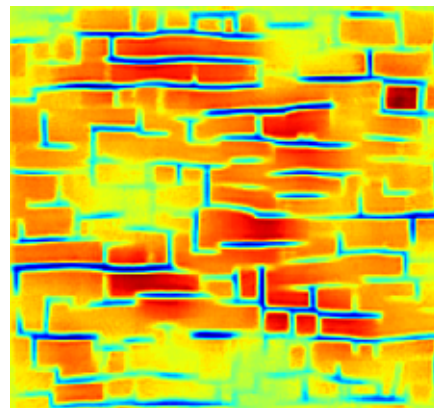
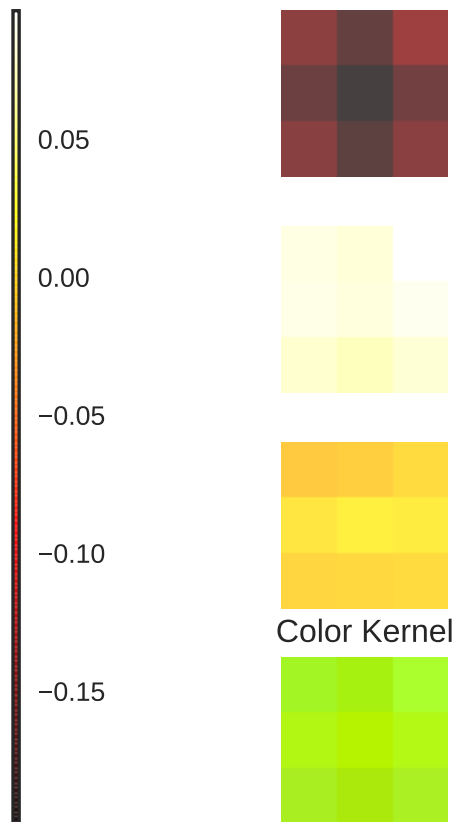
Kernel 48 with mean =  $-1.08\text{e-}02$  in range  $[-3.87\text{e-}01, 3.27\text{e-}01]$  and bias =  $4.25\text{e-}01$



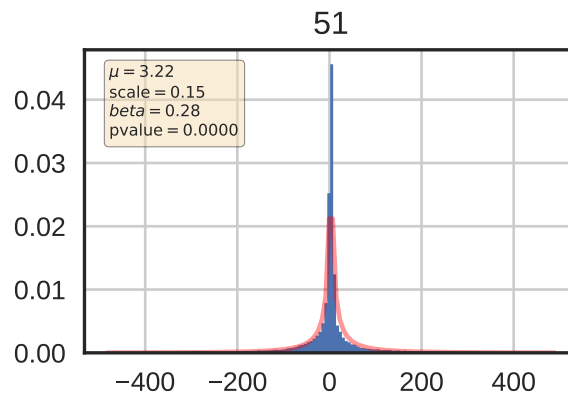
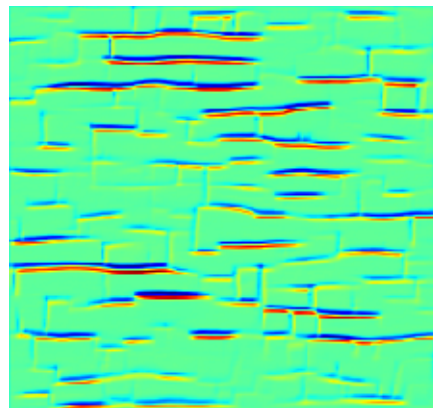
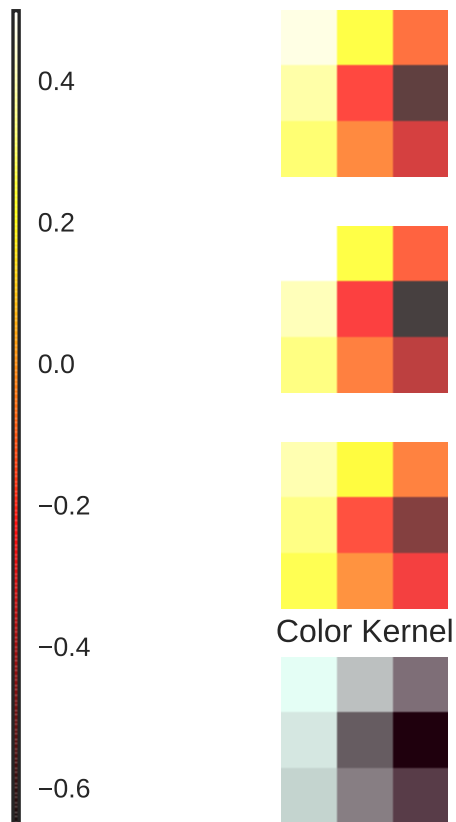
Kernel 49 with mean =  $7.92\text{e-}05$  in range  $[-4.05\text{e-}01, 3.62\text{e-}01]$  and bias =  $4.96\text{e-}01$



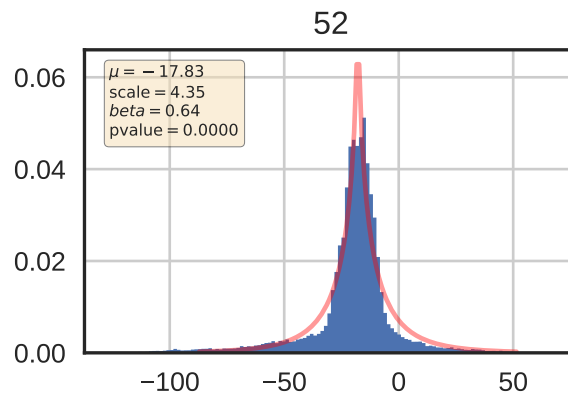
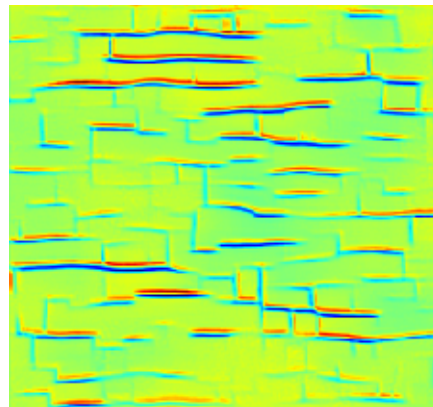
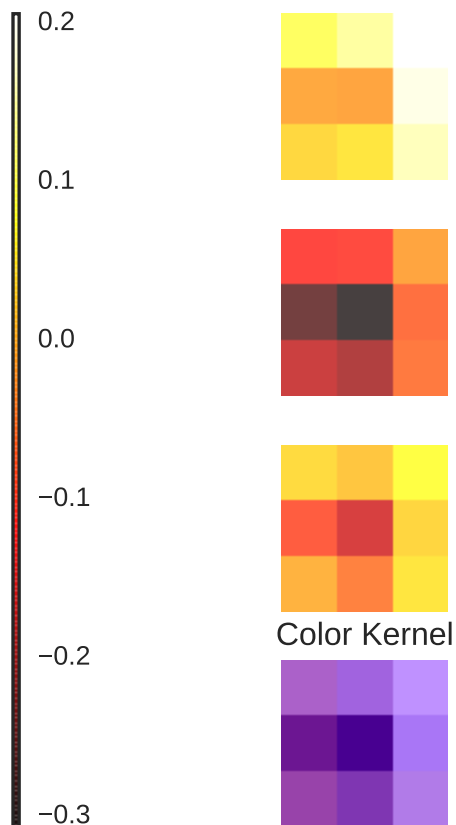
Kernel 50 with mean =  $-2.84\text{e-}02$  in range  $[-1.98\text{e-}01, 9.65\text{e-}02]$  and bias =  $1.51\text{e-}01$



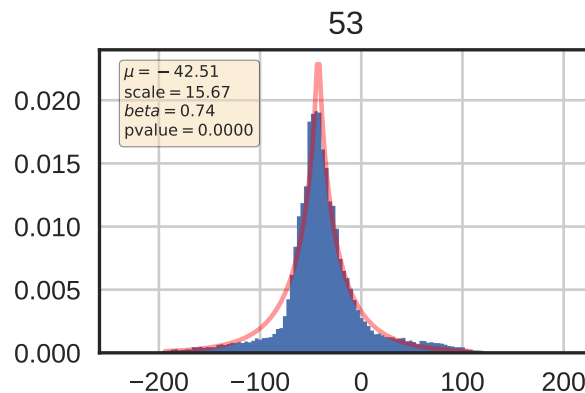
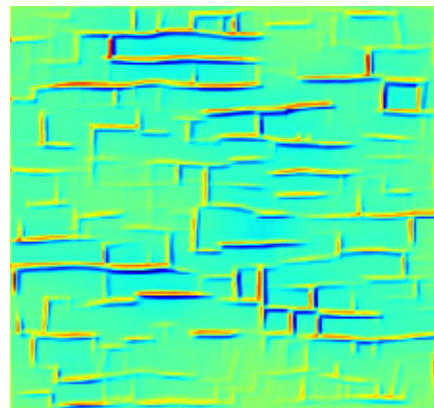
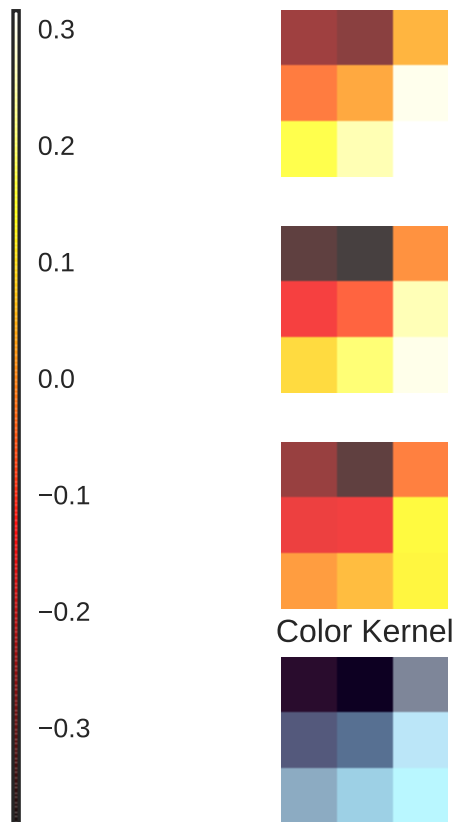
Kernel 51 with mean =  $-1.80\text{e-}06$  in range  $[-6.51\text{e-}01, 4.98\text{e-}01]$  and bias =  $7.95\text{e-}01$



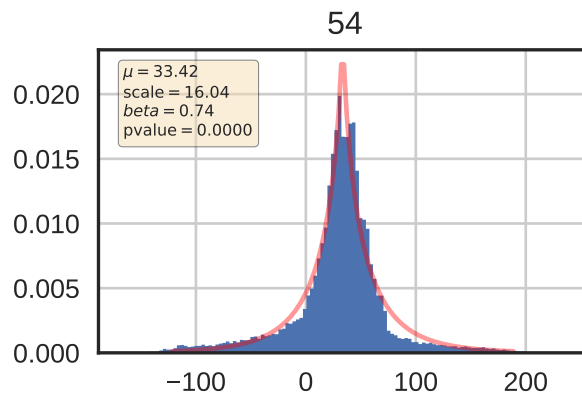
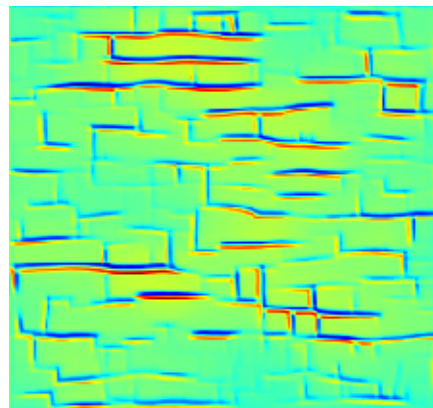
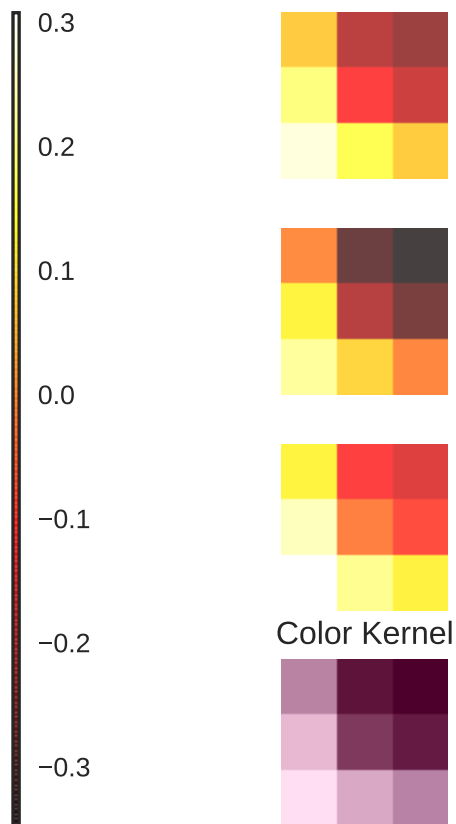
Kernel 52 with mean =  $-2.08\text{e-}02$  in range  $[-3.08\text{e-}01, 2.04\text{e-}01]$  and bias =  $3.35\text{e-}01$



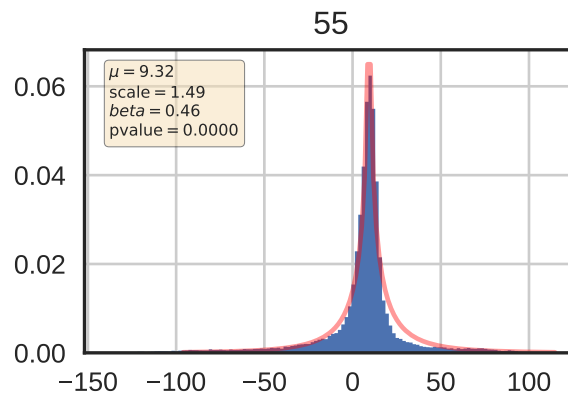
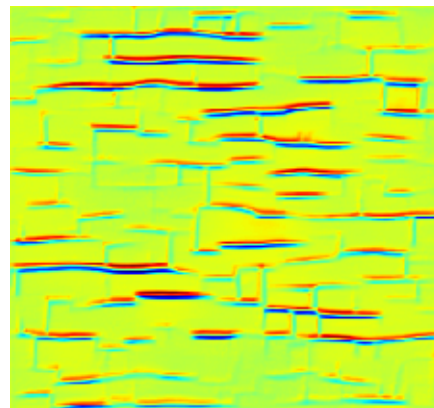
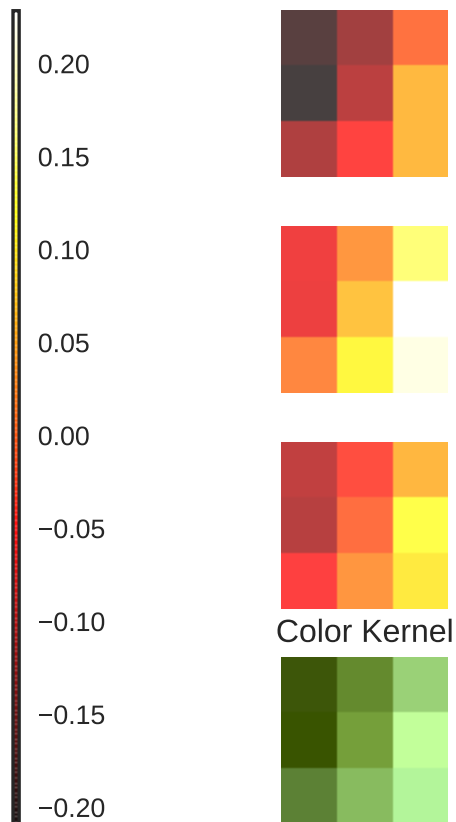
Kernel 53 with mean =  $-1.12\text{e-}02$  in range  $[-3.83\text{e-}01, 3.15\text{e-}01]$  and bias =  $4.73\text{e-}01$



Kernel 54 with mean =  $2.85\text{e-}04$  in range  $[-3.48\text{e-}01, 3.08\text{e-}01]$  and bias =  $4.16\text{e-}01$

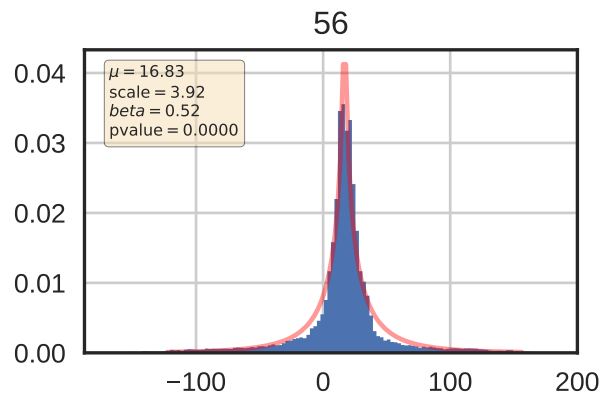
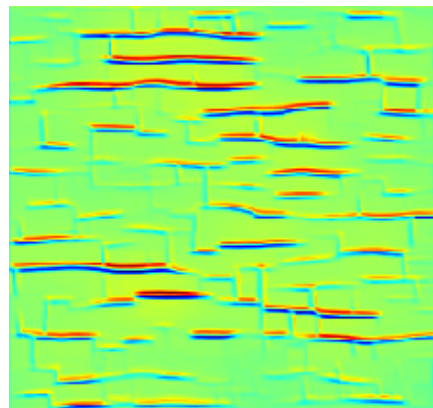
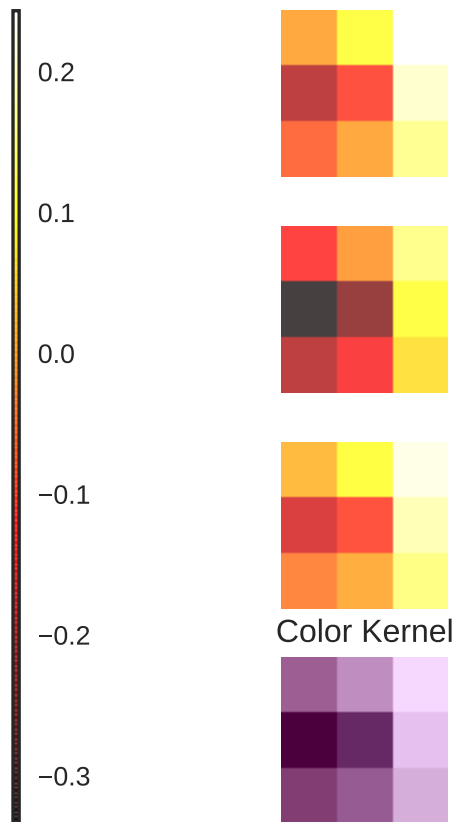


Kernel 55 with mean =  $-4.22\text{e-}04$  in range  $[-2.09\text{e-}01, 2.28\text{e-}01]$  and bias =  $8.50\text{e-}02$

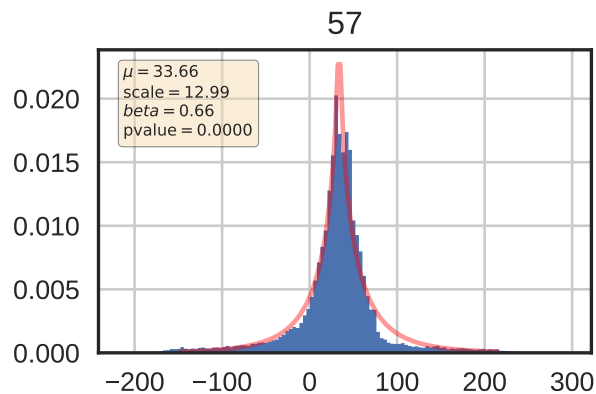
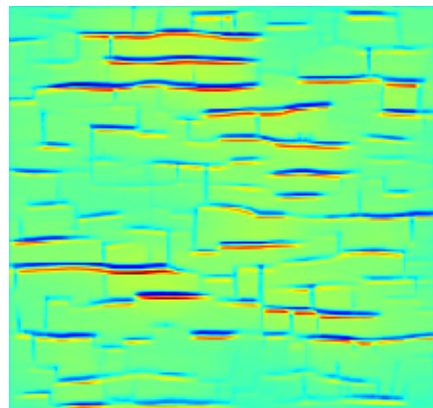
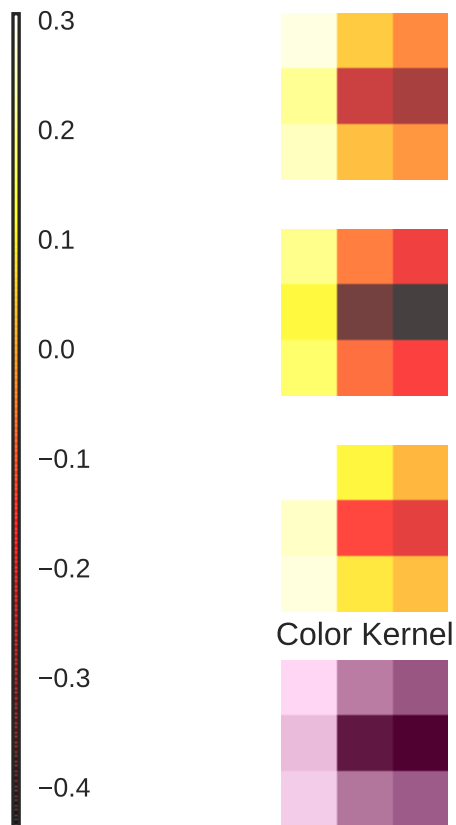




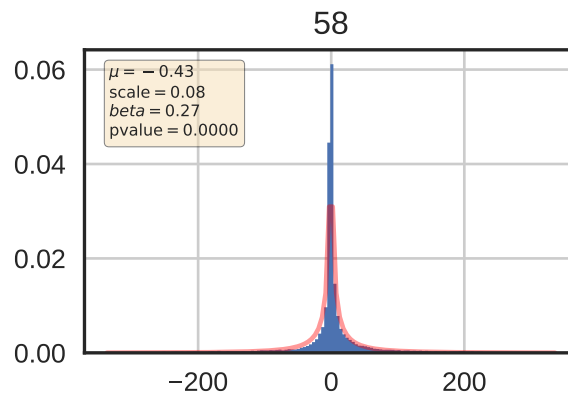
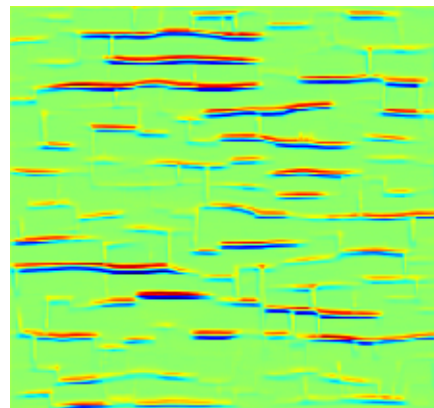
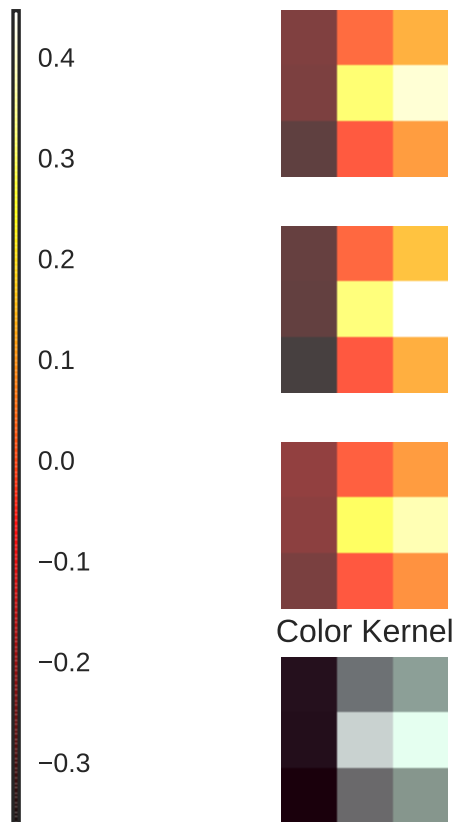
Kernel 56 with mean =  $5.80\text{e-}04$  in range  $[-3.34\text{e-}01, 2.43\text{e-}01]$  and bias =  $3.79\text{e-}01$



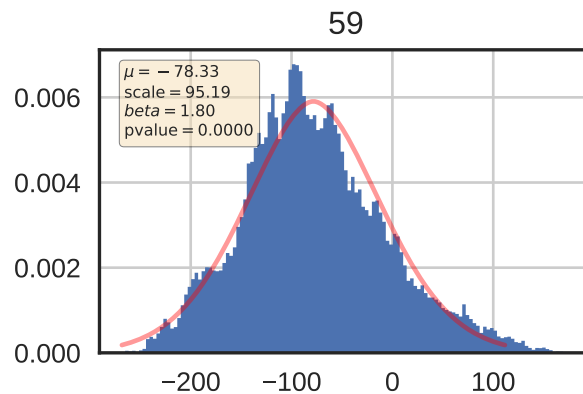
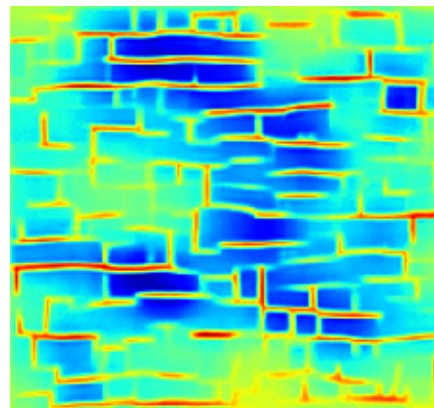
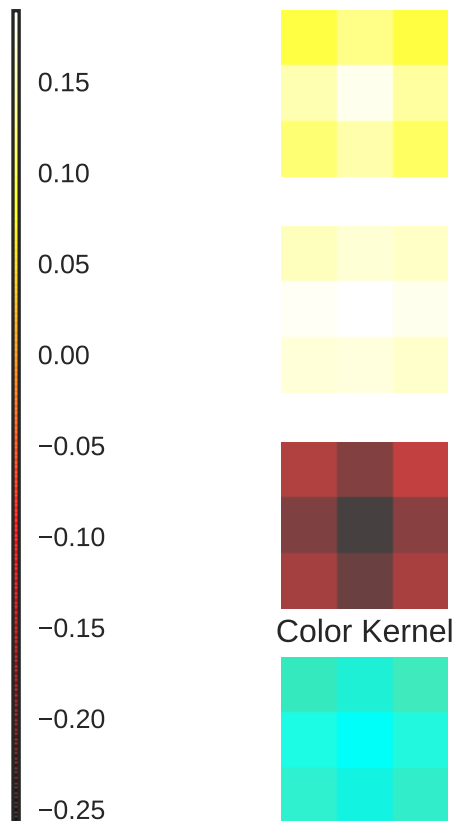
Kernel 57 with mean =  $-5.21\text{e-}04$  in range  $[-4.36\text{e-}01, 3.06\text{e-}01]$  and bias =  $6.01\text{e-}01$



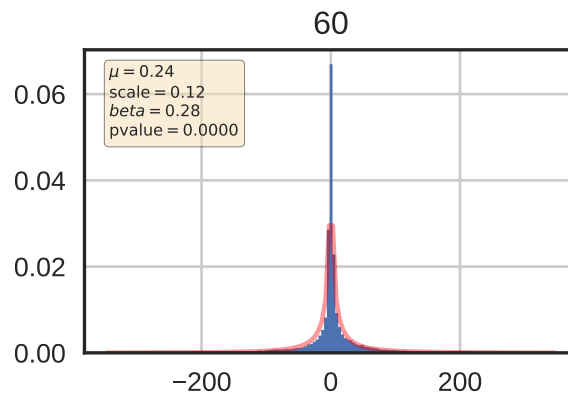
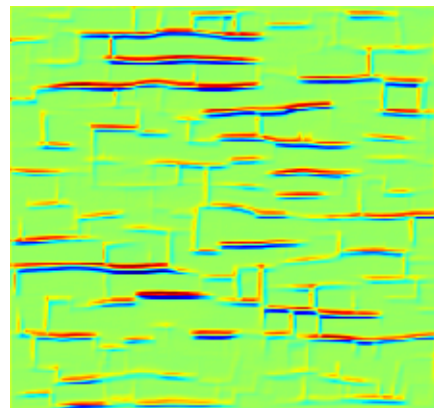
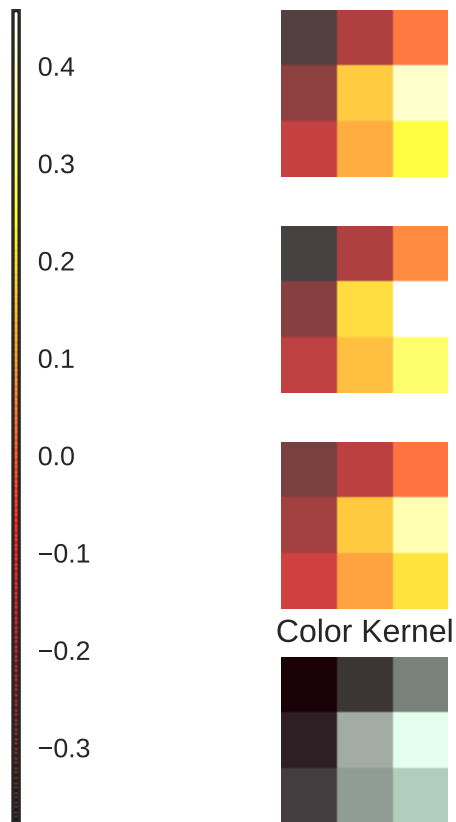
Kernel 58 with mean =  $2.17\text{e-}04$  in range  $[-3.61\text{e-}01, 4.46\text{e-}01]$  and bias =  $4.72\text{e-}01$



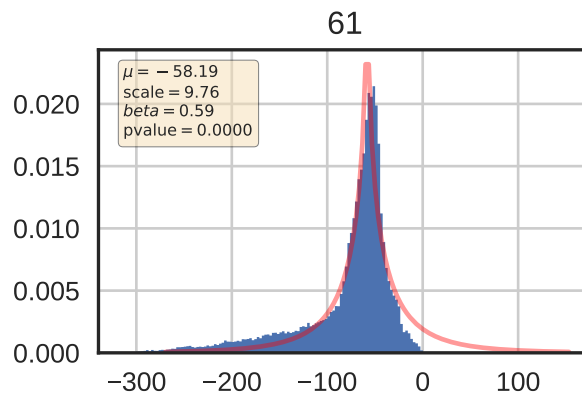
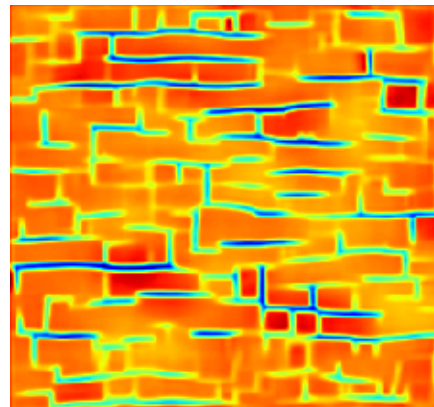
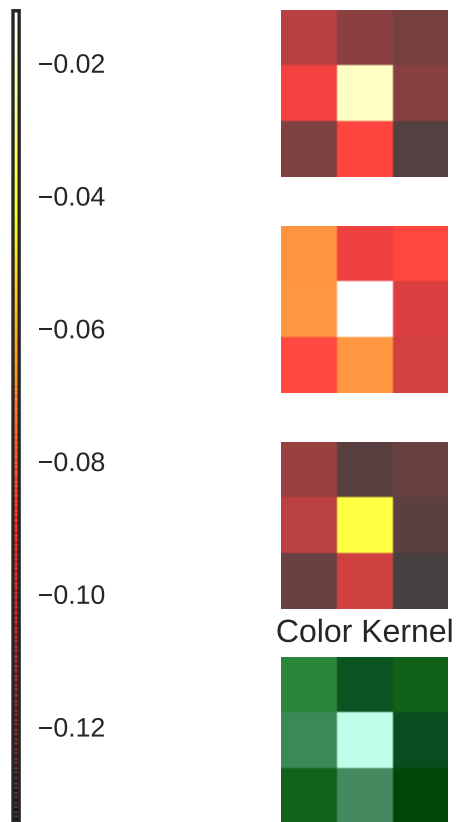
Kernel 59 with mean =  $3.06\text{e-}02$  in range  $[-2.58\text{e-}01, 1.89\text{e-}01]$  and bias =  $8.13\text{e-}01$



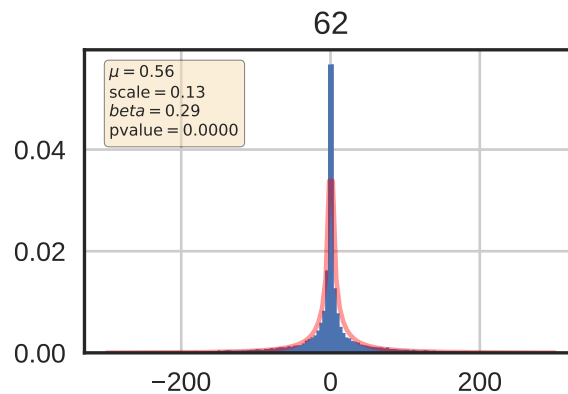
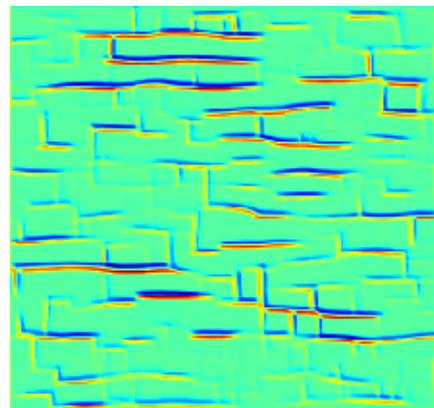
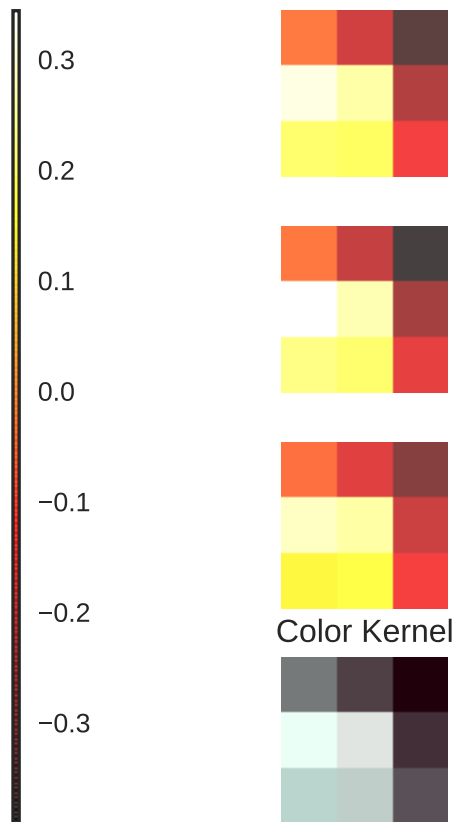
Kernel 60 with mean =  $6.92\text{e-}04$  in range  $[-3.78\text{e-}01, 4.57\text{e-}01]$  and bias =  $4.55\text{e-}01$



Kernel 61 with mean =  $-9.70 \times 10^{-2}$  in range  $[-1.35 \times 10^{-1}, -1.21 \times 10^{-2}]$  and bias =  $1.09 \times 10^0$



Kernel 62 with mean =  $4.89\text{e-}04$  in range  $[-3.92\text{e-}01, 3.44\text{e-}01]$  and bias =  $4.78\text{e-}01$



Kernel 63 with mean =  $1.20\text{e-}02$  in range  $[-3.46\text{e-}01, 4.40\text{e-}01]$  and bias =  $4.07\text{e-}01$

