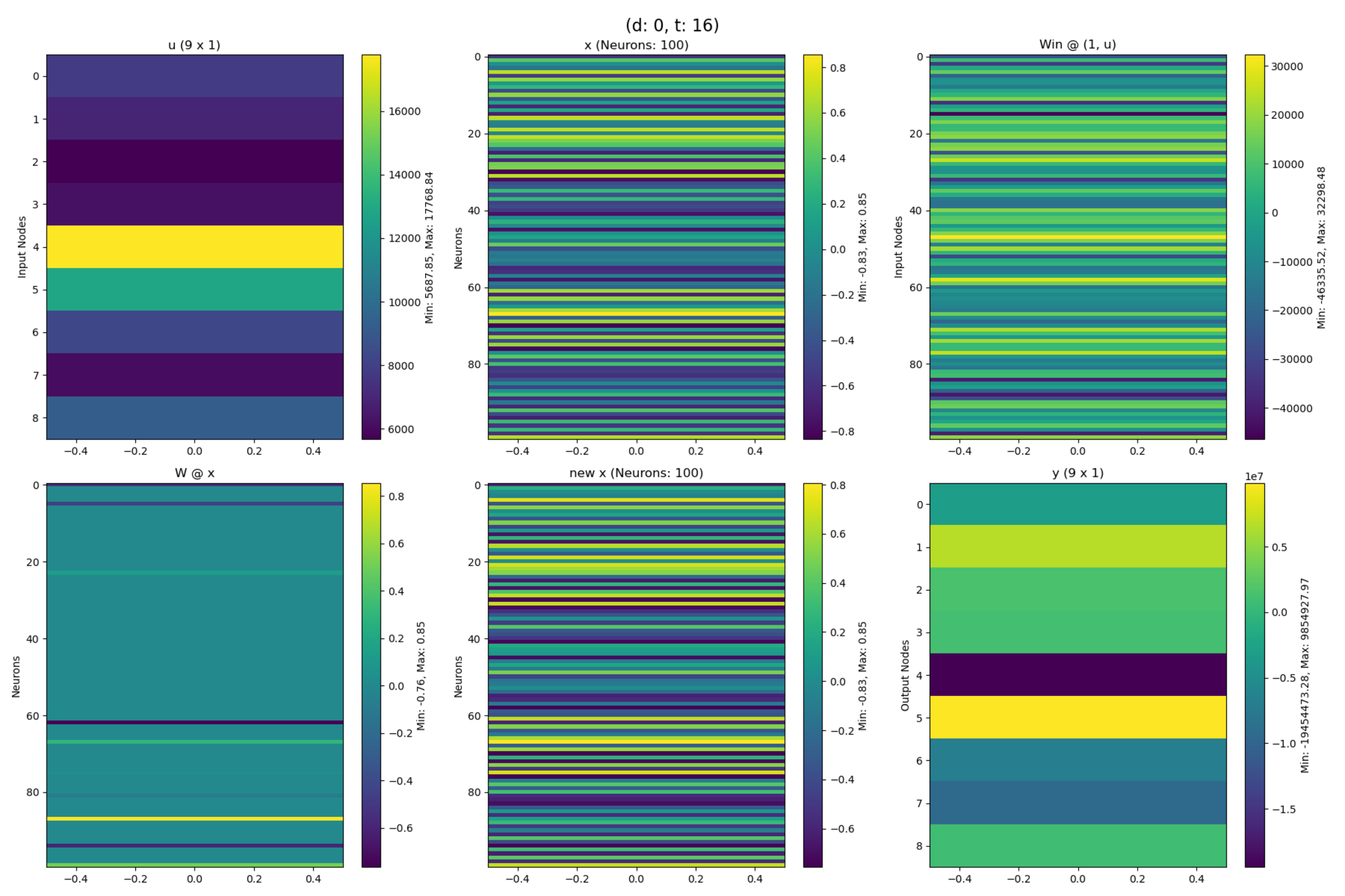
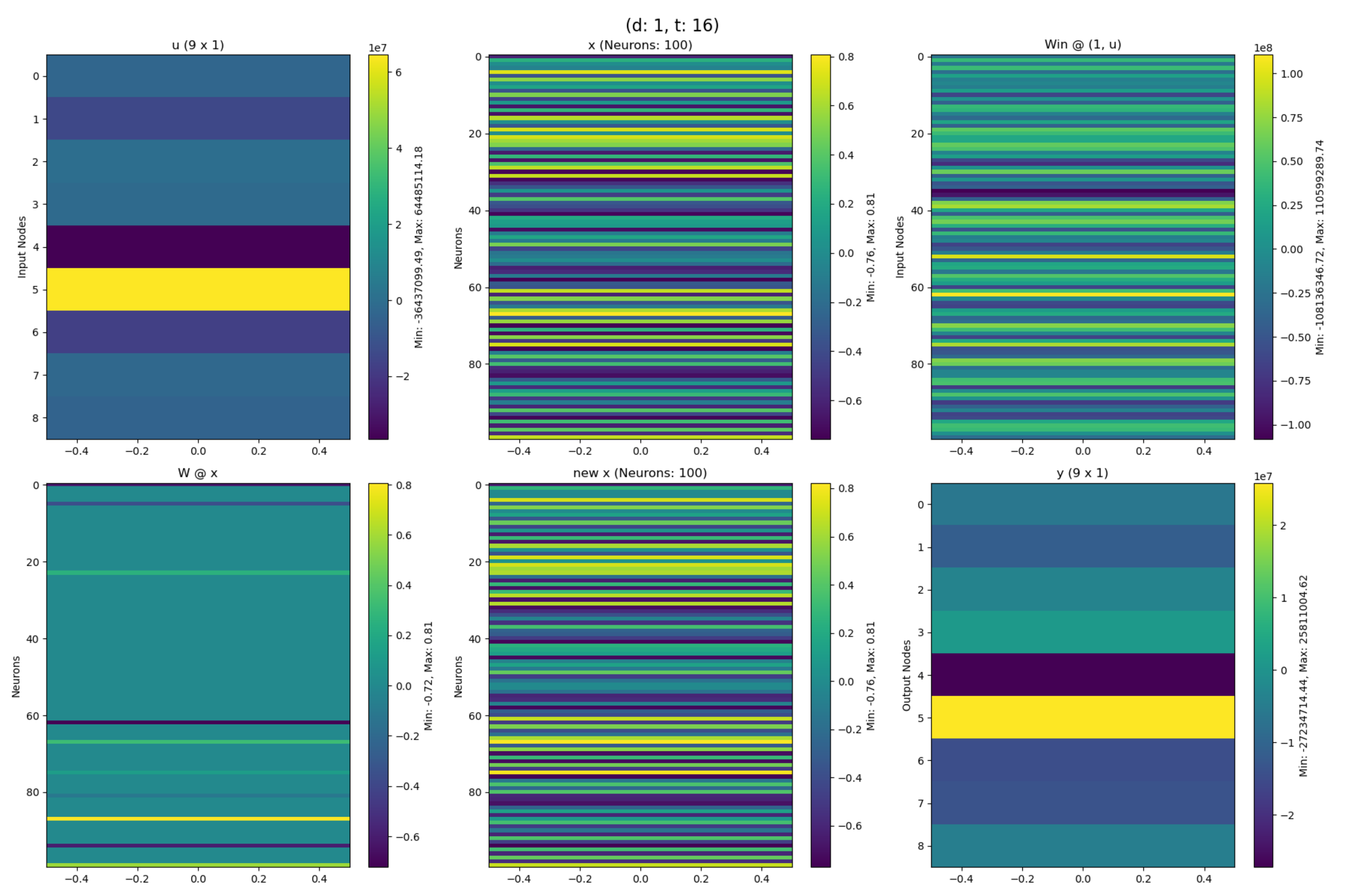
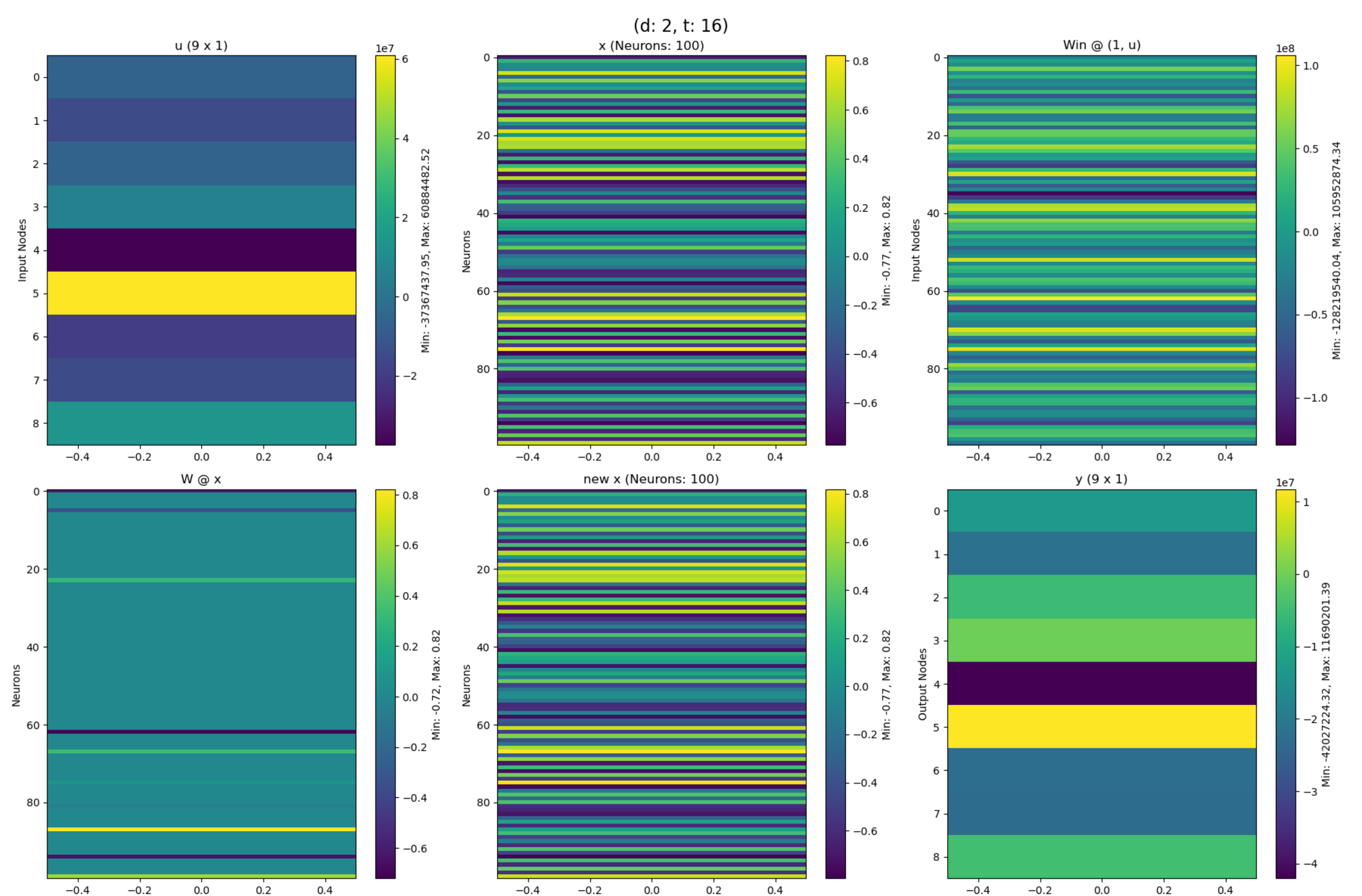
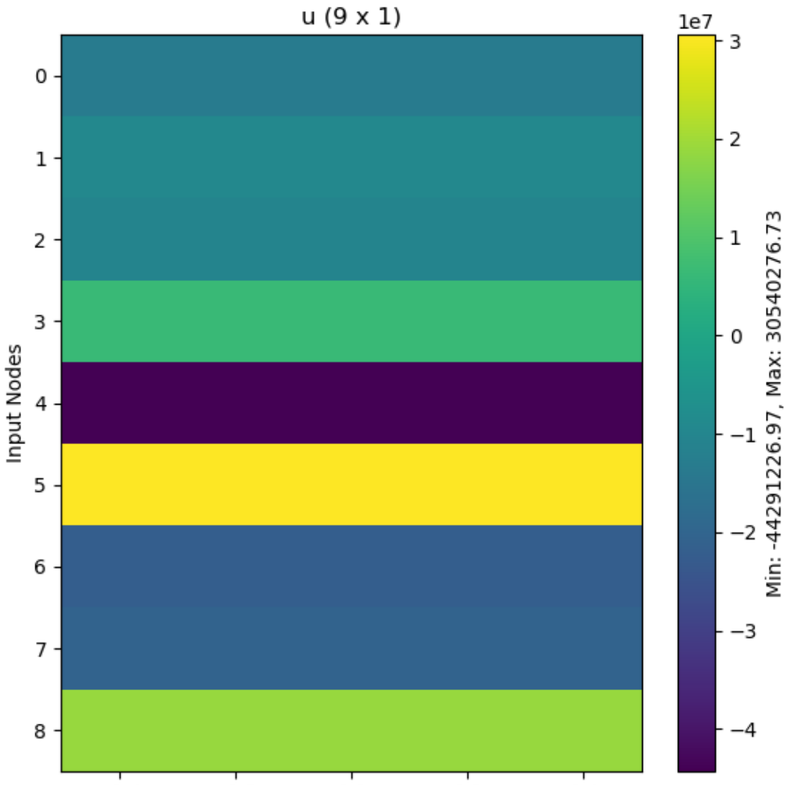
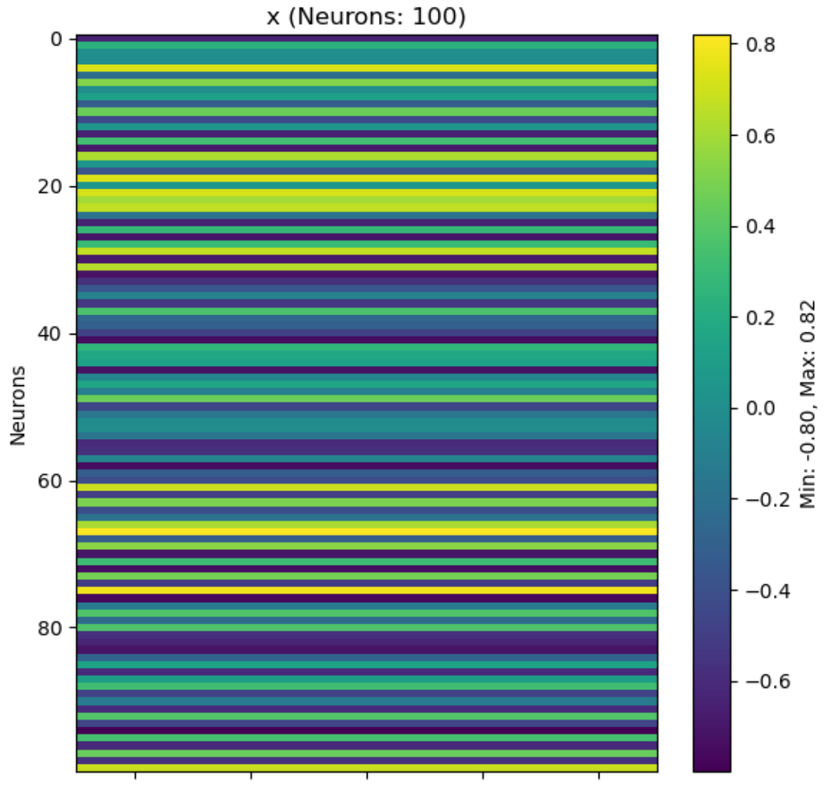

(d: 0, t: 16)
u (9 x 1)
Input Nodes
Min: 5687.85, Max: 17768.84
x (Neurons: 100)
Neurons
Min: -0.83, Max: 0.85
Win @ (1, u)
Input Nodes
Min: -46335.52, Max: 32298.48
W @ x
Neurons
Min: -0.76, Max: 0.85
new x (Neurons: 100)
Neurons
Min: -0.83, Max: 0.85
y (9 x 1)
Output Nodes
1e7
Min: -19454473.28, Max: 9854927.97

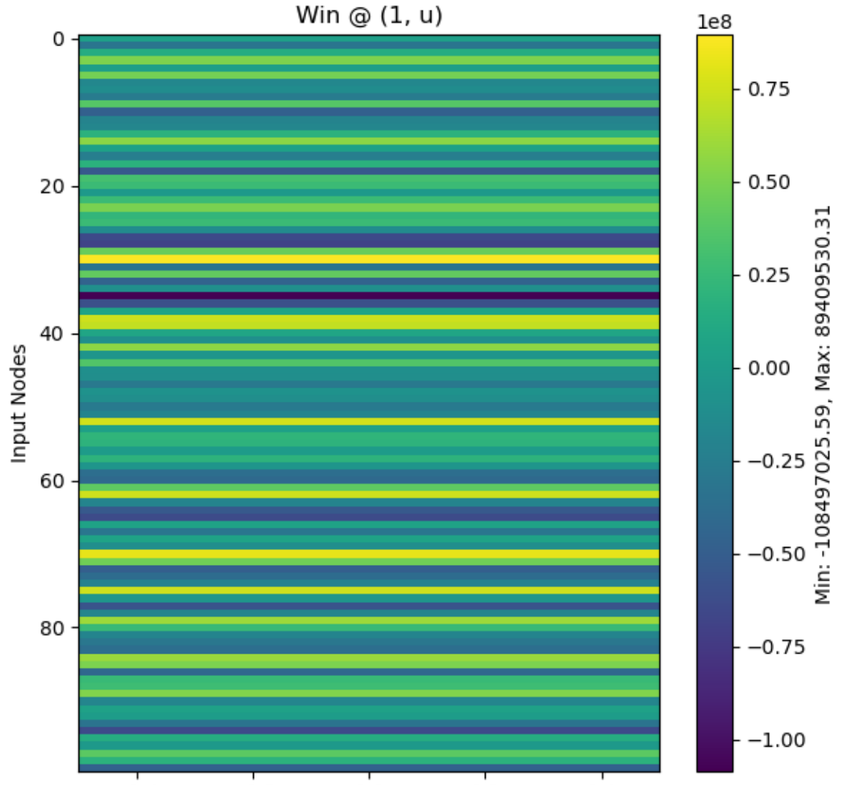

(d: 1, t: 16)
u (9 x 1)
Input Nodes
Min: -36437099.49, Max: 64485114.18
1e7
x (Neurons: 100)
Neurons
Min: -0.76, Max: 0.81
Win @ (1, u)
Input Nodes
Min: -108136346.72, Max: 110599289.74
1e8
W @ x
Neurons
Min: -0.72, Max: 0.81
new x (Neurons: 100)
Neurons
Min: -0.76, Max: 0.81
y (9 x 1)
Output Nodes
Min: -27234714.44, Max: 25811004.62
1e7

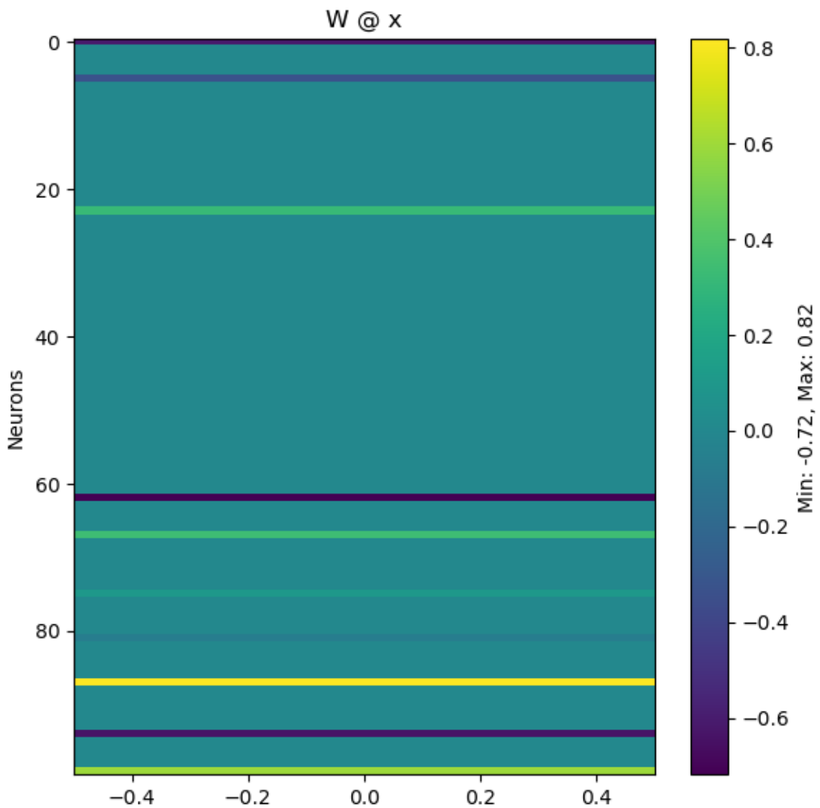

(d: 2, t: 16)
u (9 x 1)
Input Nodes
1e7
Min: -37367437.95, Max: 60884482.52
x (Neurons: 100)
Neurons
Min: -0.77, Max: 0.82
Win @ (1, u)
Input Nodes
1e8
Min: -128219540.04, Max: 105952874.34
W @ x
Neurons
Min: -0.72, Max: 0.82
new x (Neurons: 100)
Neurons
Min: -0.77, Max: 0.82
y (9 x 1)
Output Nodes
1e7
Min: -42027224.32, Max: 11690201.39

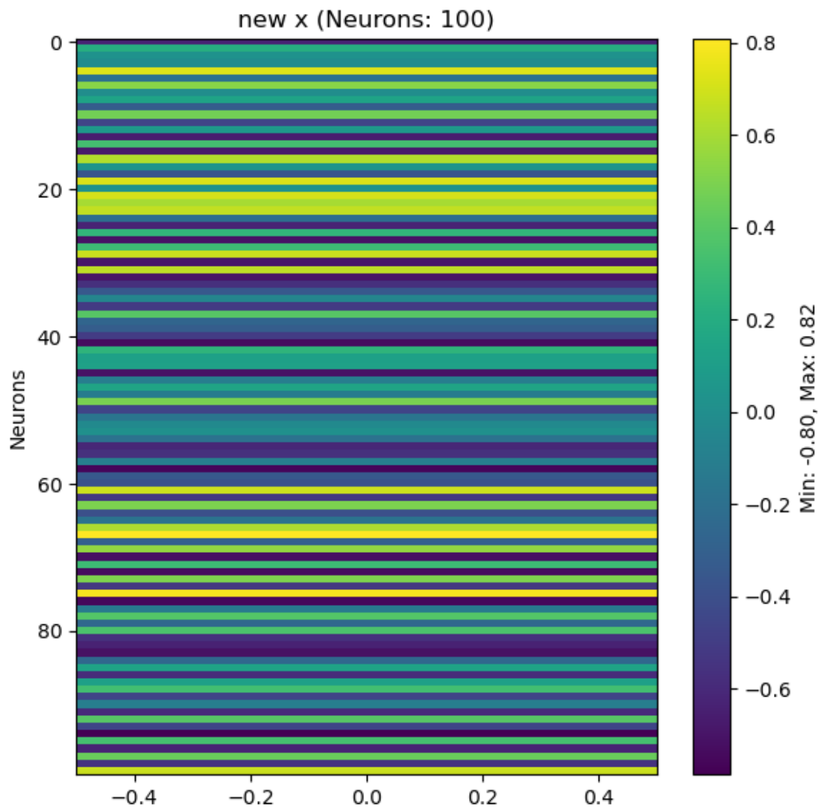
(d: 3, t: 16)

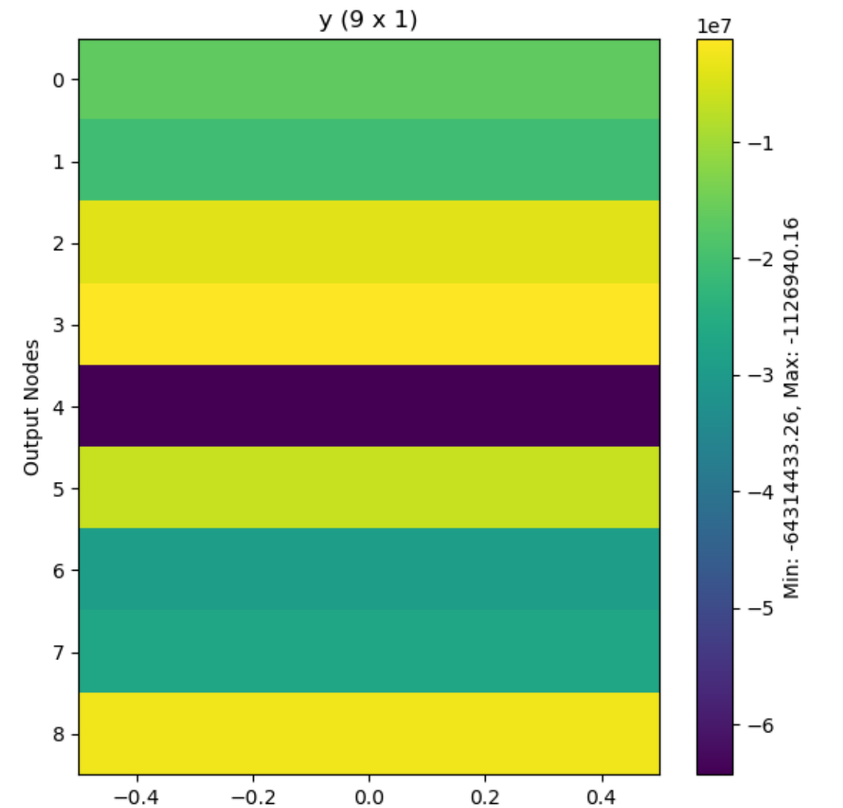

u (9 x 1)
Input Nodes
1e7
Min: -44291226.97, Max: 30540276.73

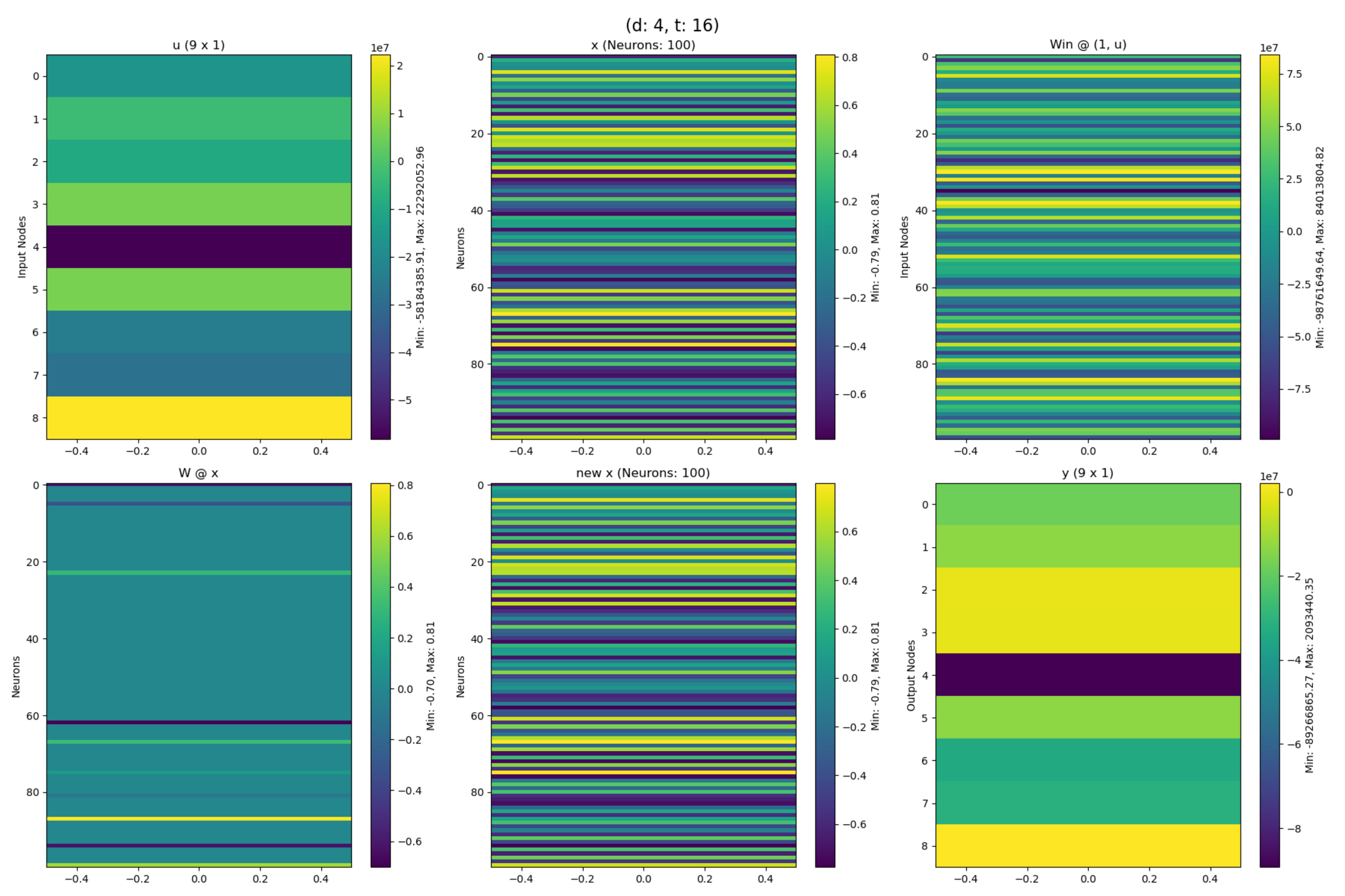

x (Neurons: 100)
Neurons
Min: -0.80, Max: 0.82


Win @ (1, u)
Input Nodes
1e8
Min: -108497025.59, Max: 89409530.31

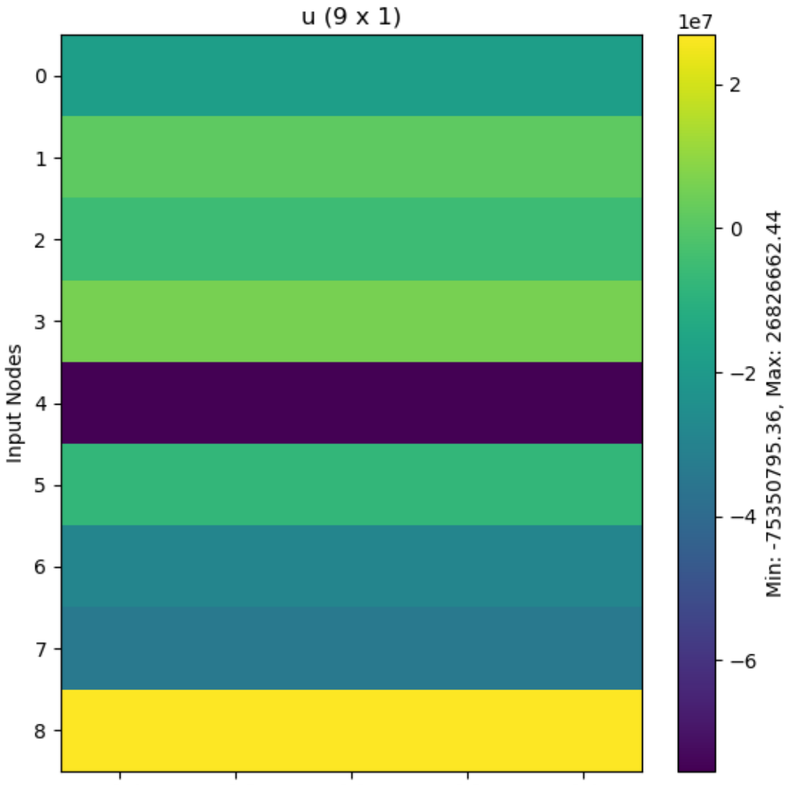

W @ x
Neurons
Min: -0.72, Max: 0.82

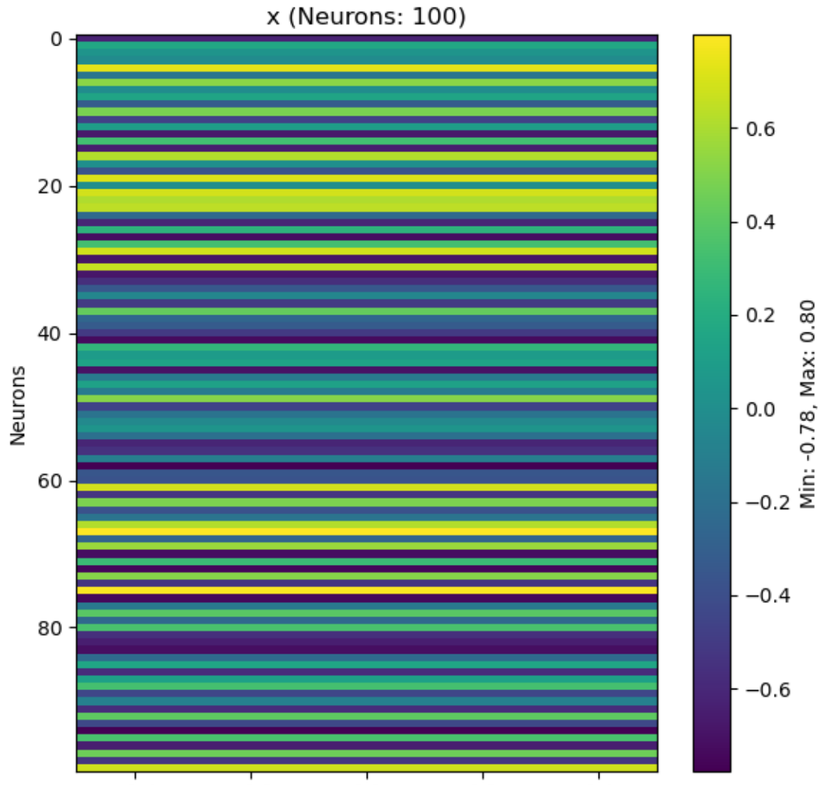

new x (Neurons: 100)
Neurons
Min: -0.80, Max: 0.82

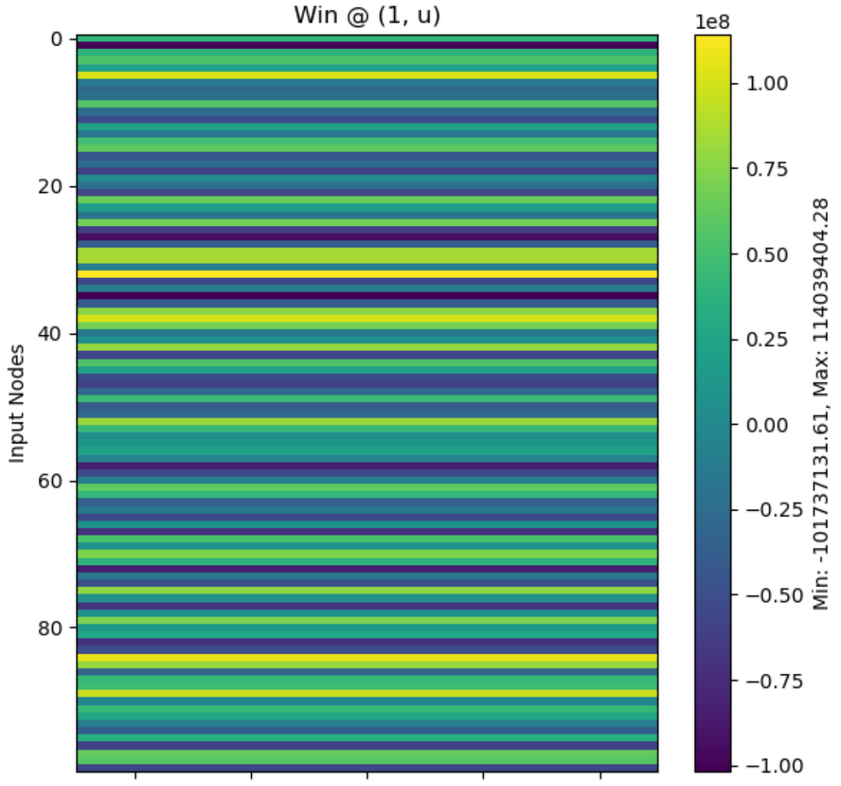

y (9 x 1)
Output Nodes
1e7
Min: -64314433.26, Max: -1126940.16

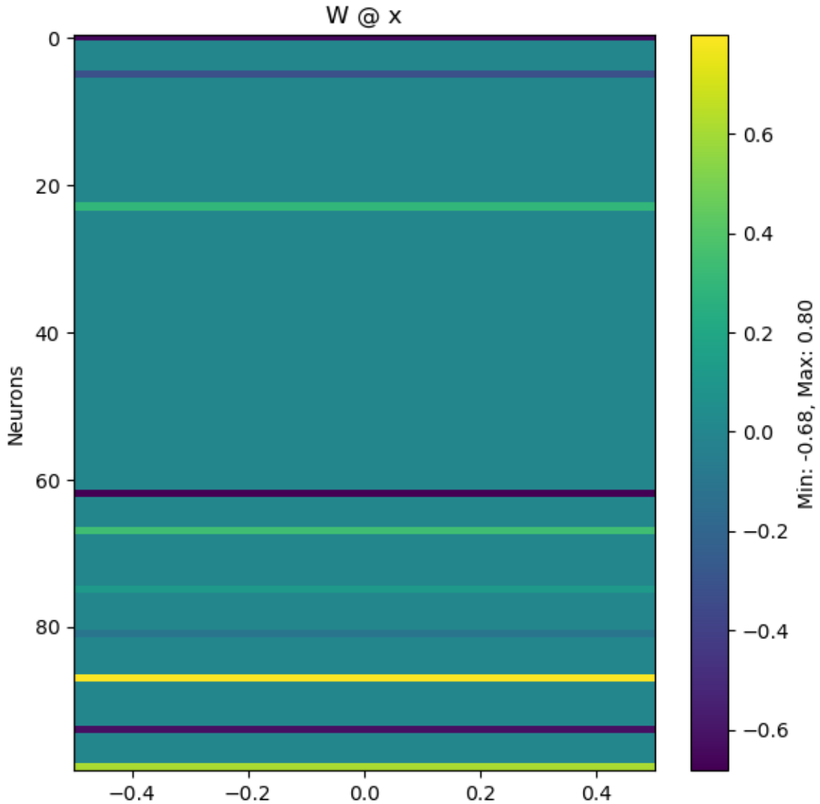

(d: 4, t: 16)
u (9 x 1)
Input Nodes
1e7
Min: -58184385.91, Max: 22292052.96
x (Neurons: 100)
Neurons
Min: -0.79, Max: 0.81
Win @ (1, u)
Input Nodes
1e7
Min: -98761649.64, Max: 84013804.82
W @ x
Neurons
Min: -0.70, Max: 0.81
new x (Neurons: 100)
Neurons
Min: -0.79, Max: 0.81
y (9 x 1)
Output Nodes
1e7
Min: -89266865.27, Max: 2093440.35

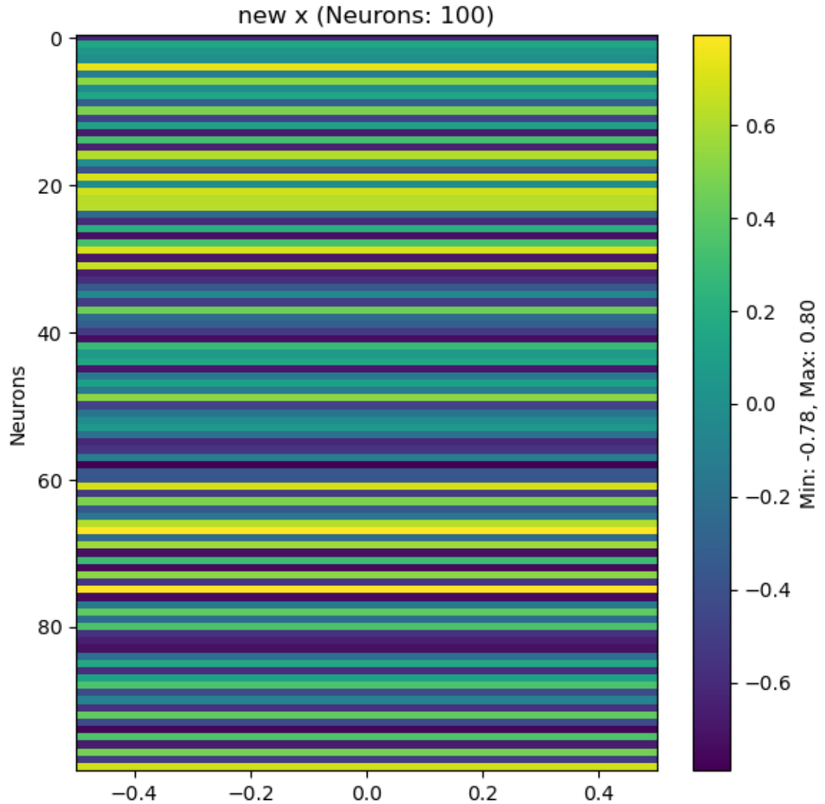
(d: 5, t: 16)

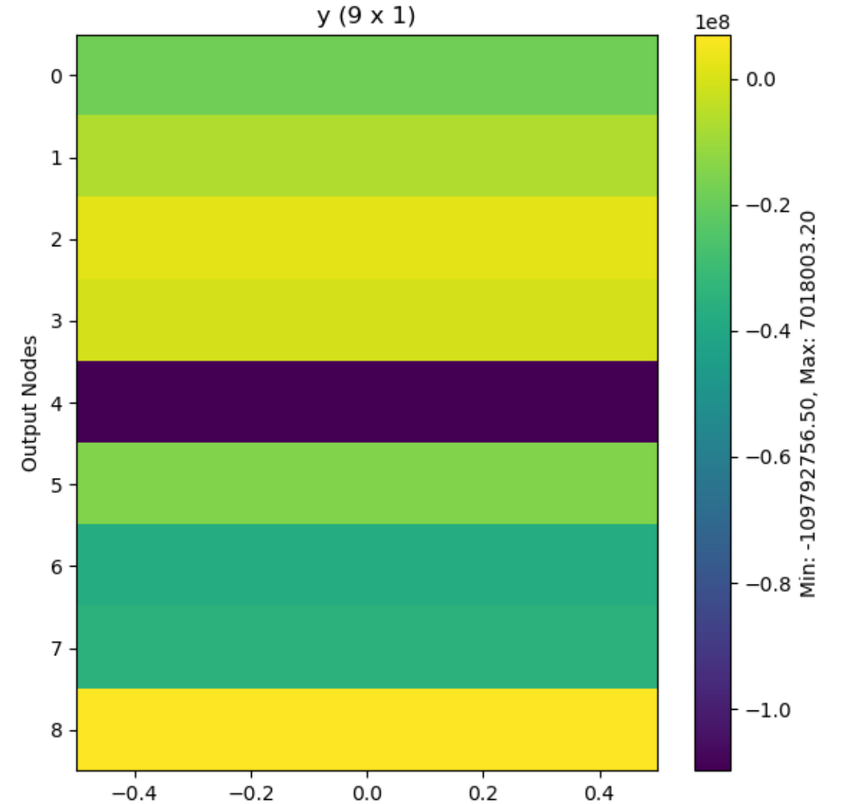

u (9 x 1)
Input Nodes
1e7
Min: -75350795.36, Max: 26826662.44


x (Neurons: 100)
Neurons
Min: -0.78, Max: 0.80

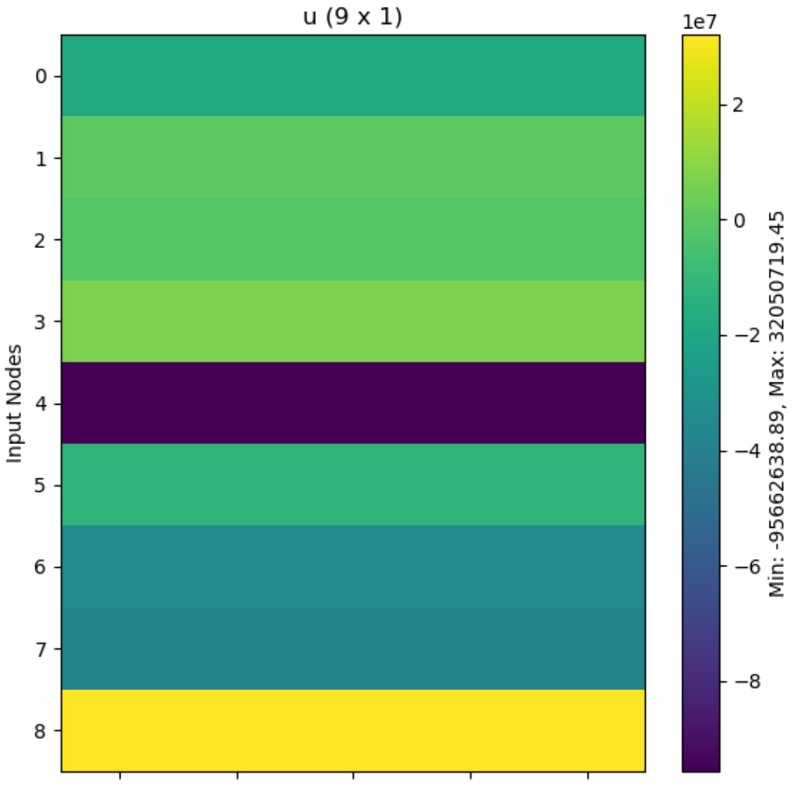

Win @ (1, u)
Input Nodes
1e8
Min: -101737131.61, Max: 114039404.28

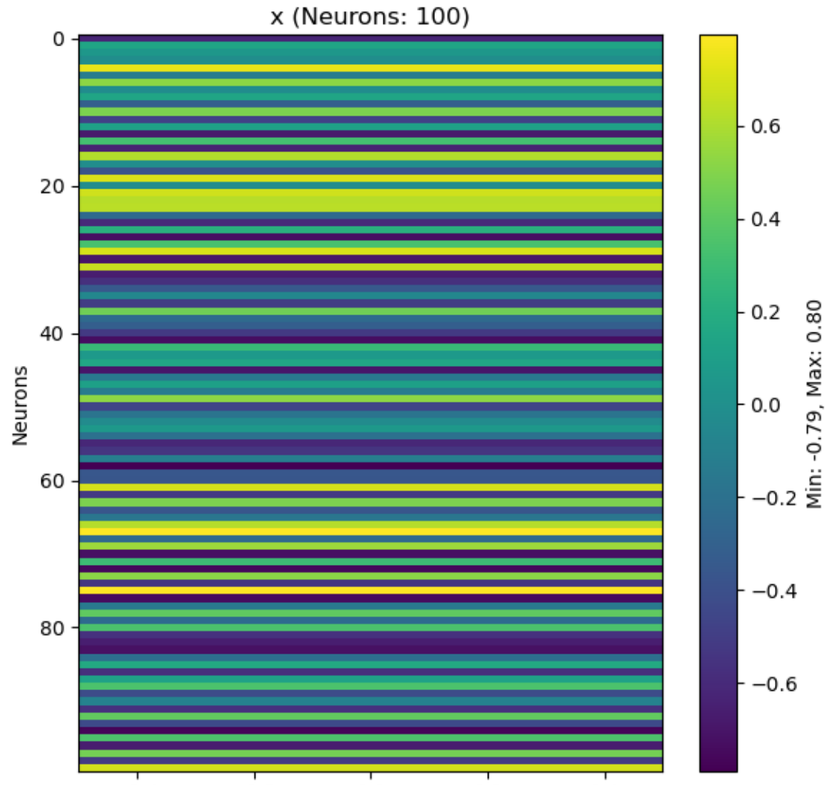

W @ x
Neurons
Min: -0.68, Max: 0.80

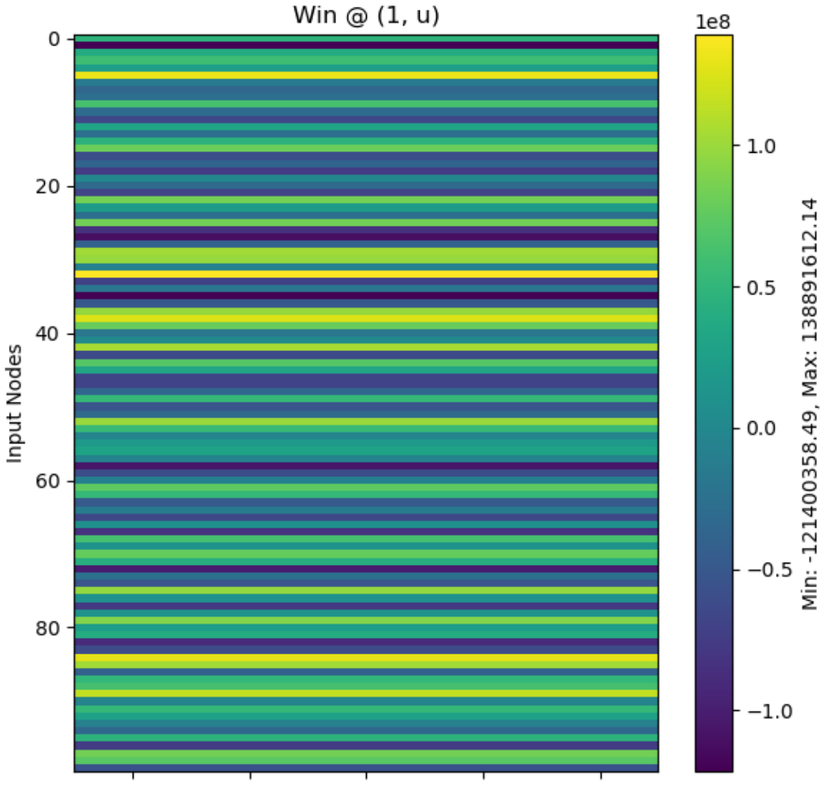

new x (Neurons: 100)
Neurons
Min: -0.78, Max: 0.80

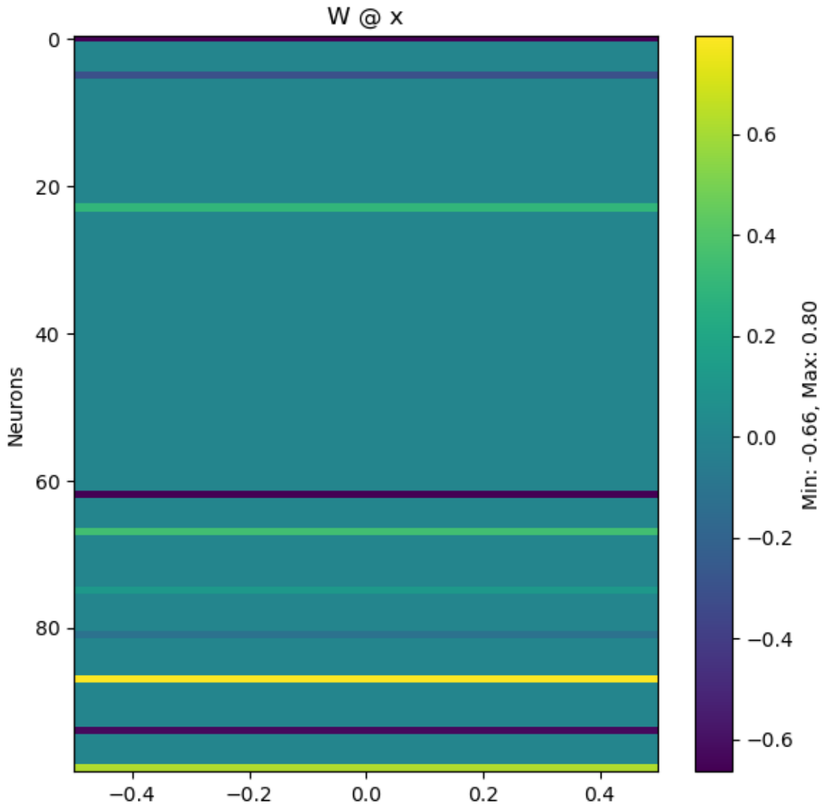

y (9 x 1)
Output Nodes
1e8
Min: -109792756.50, Max: 7018003.20

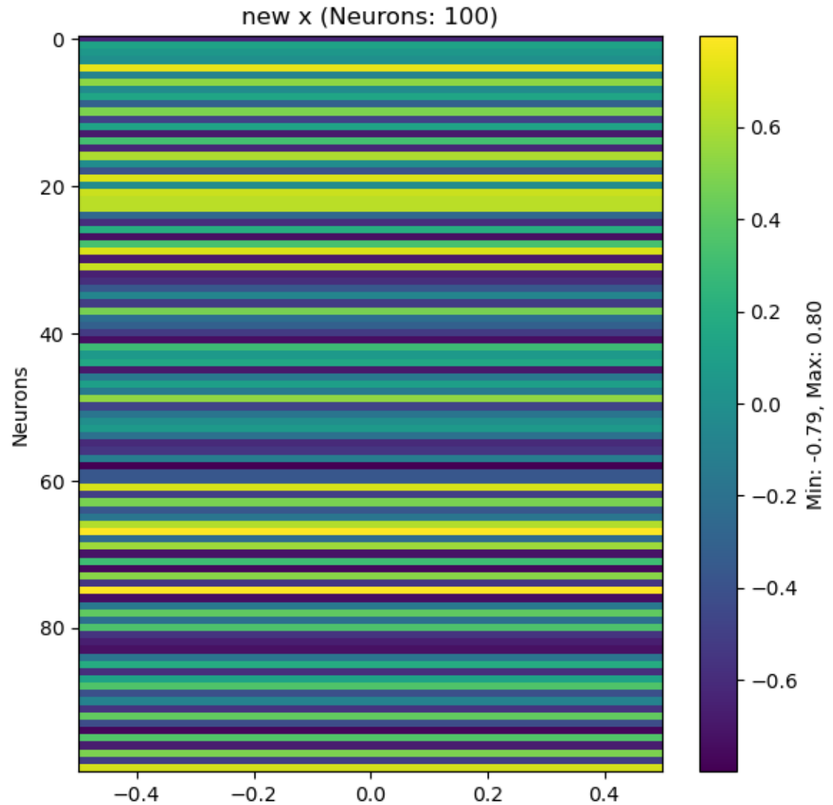
(d: 6, t: 16)

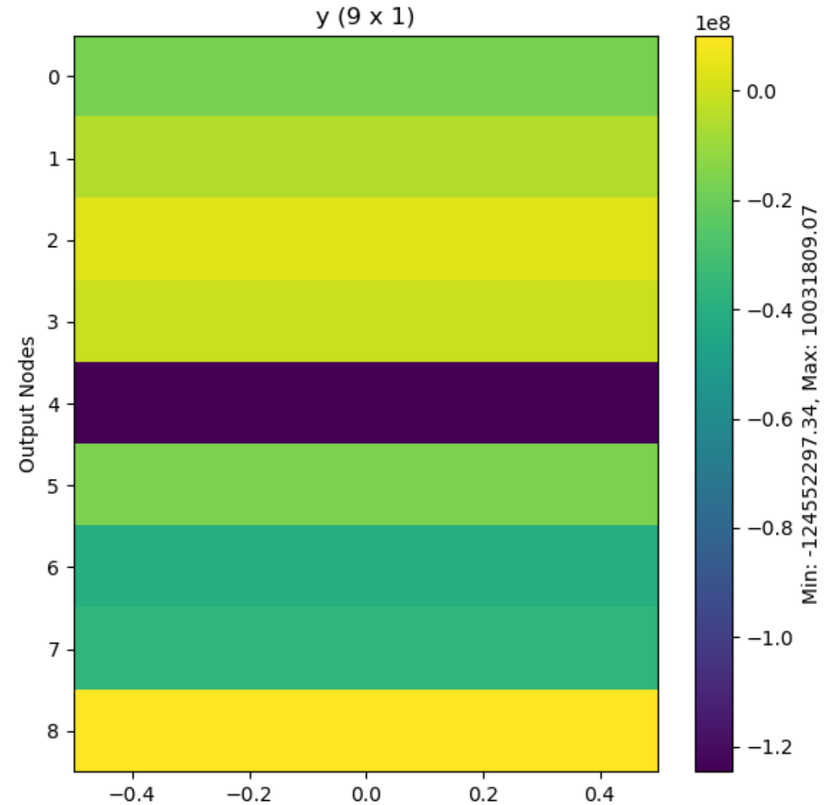

u (9 x 1)
Input Nodes
1e7
Min: -9562638.89, Max: 32050719.45

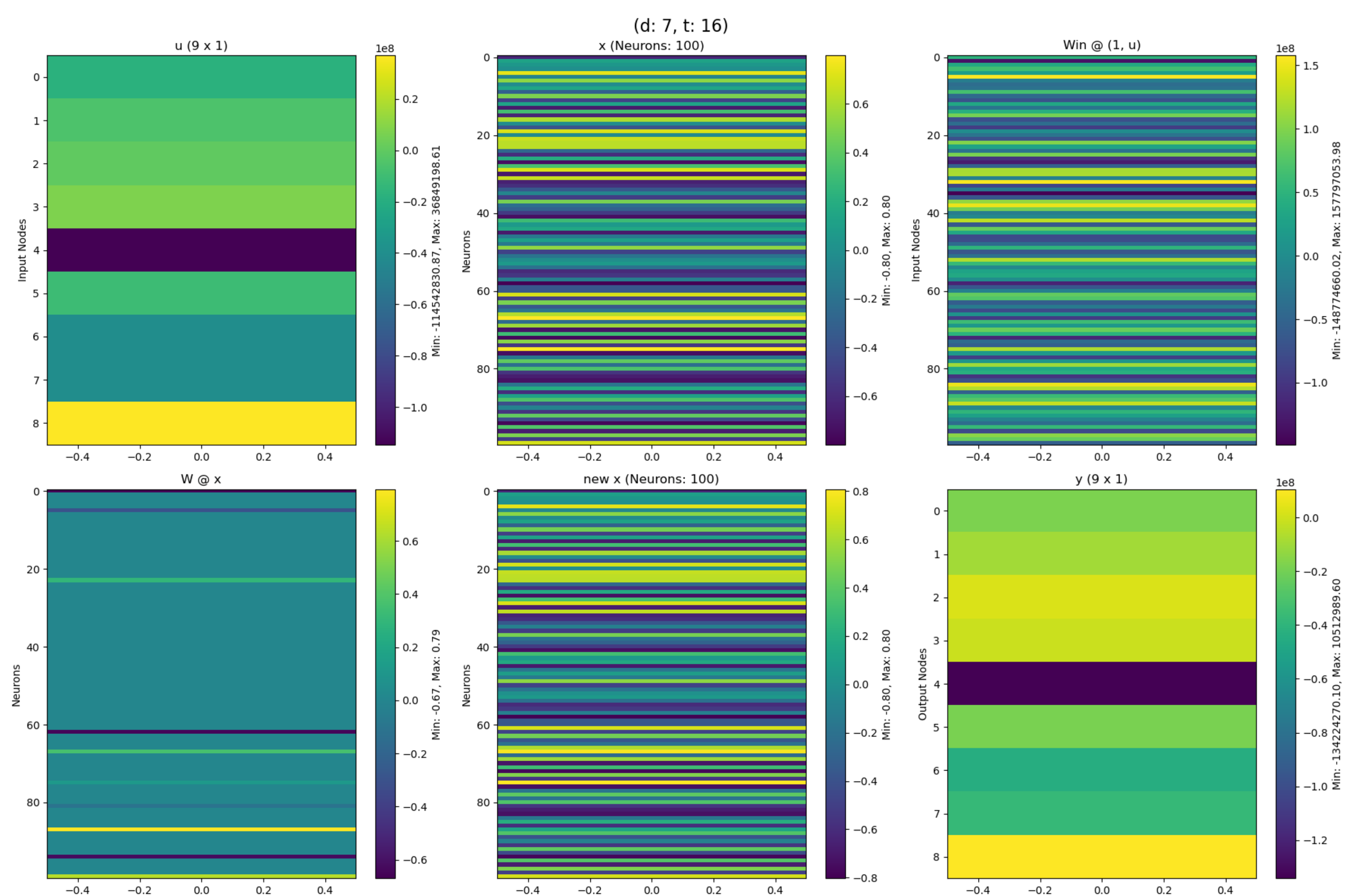

x (Neurons: 100)
Neurons
Min: -0.79, Max: 0.80


Win @ (1, u)
Input Nodes
1e8
Min: -121400358.49, Max: 138891612.14

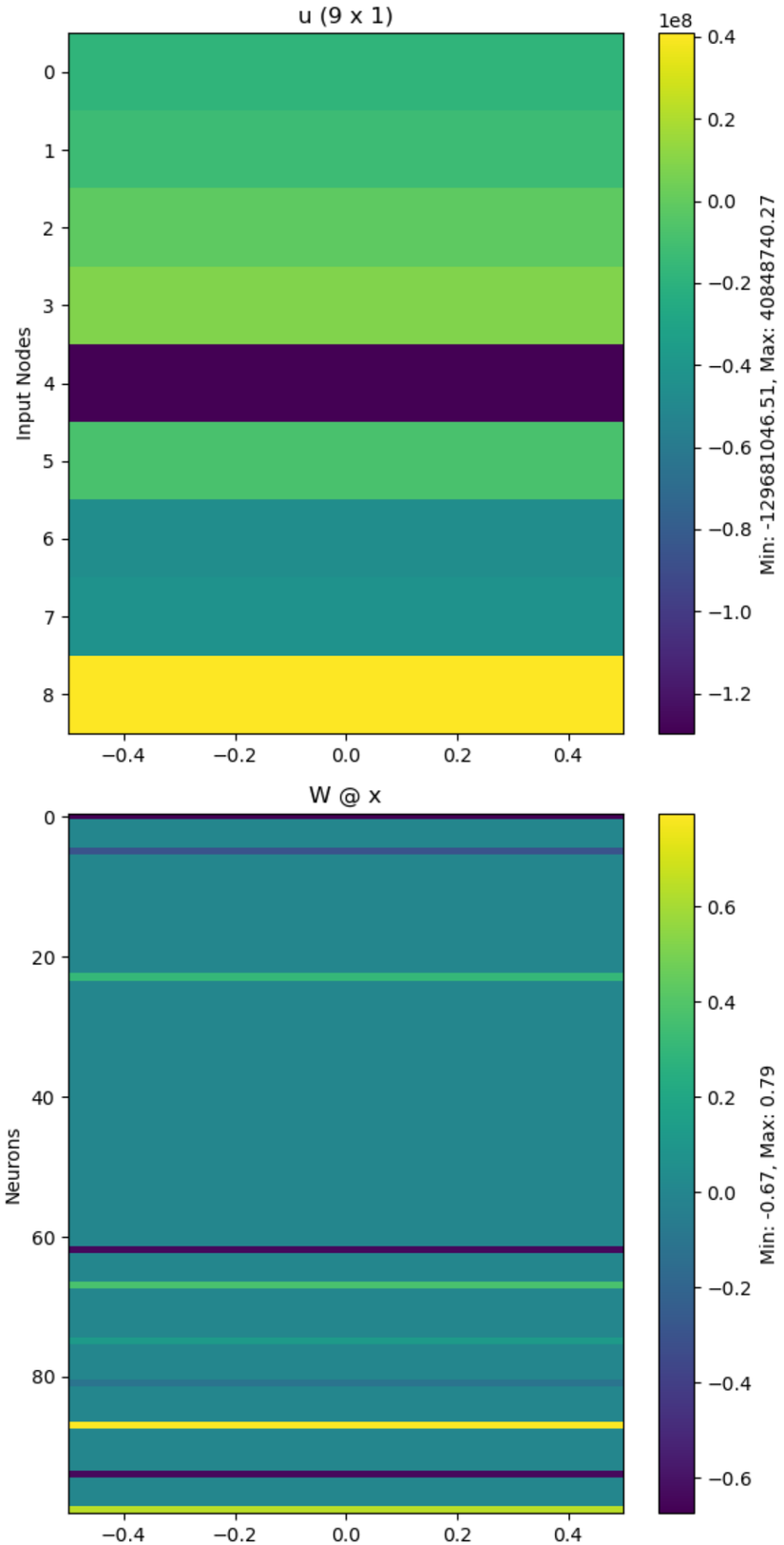

W @ x
Neurons
Min: -0.66, Max: 0.80

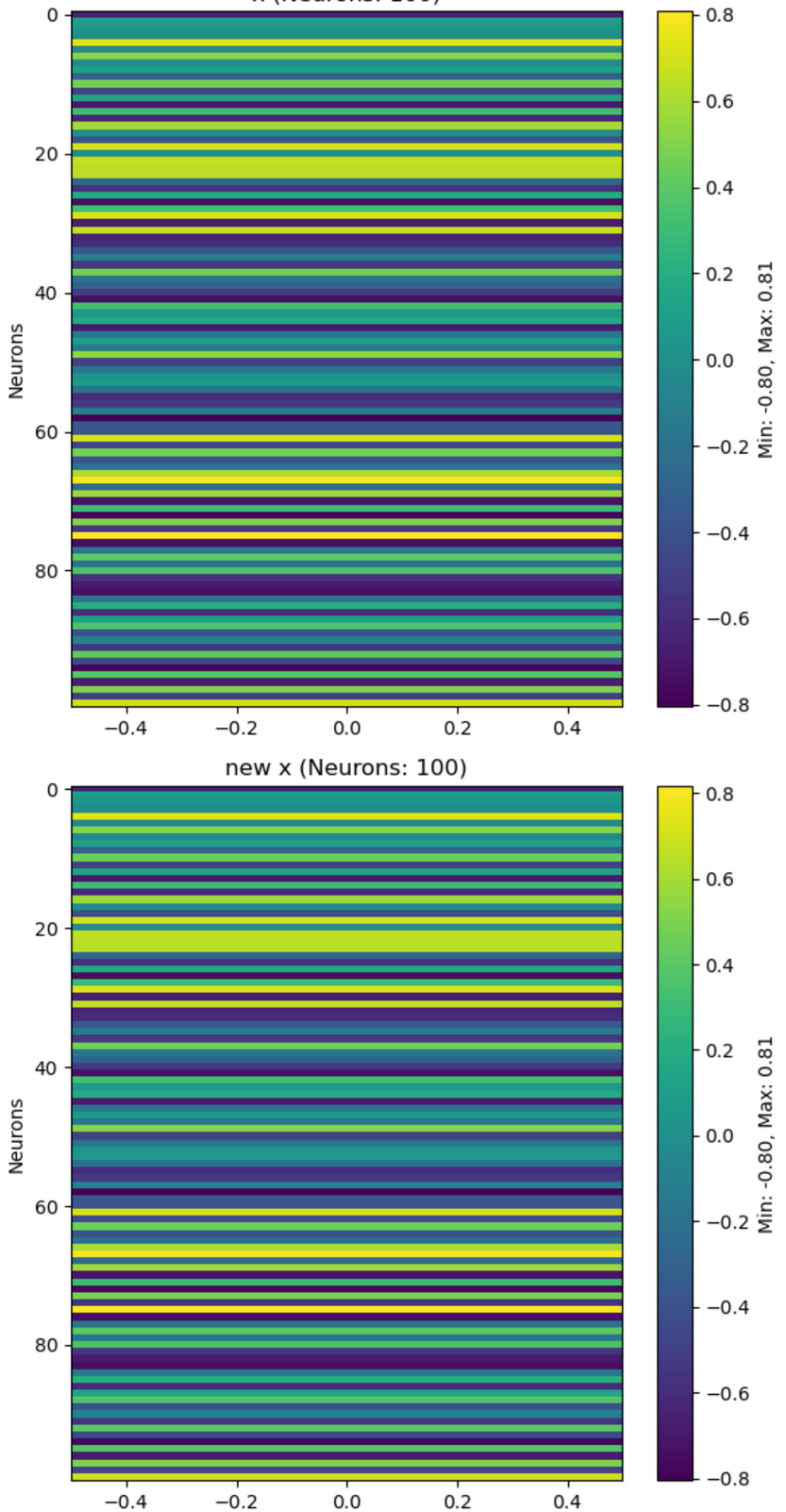

new x (Neurons: 100)
Neurons
Min: -0.79, Max: 0.80

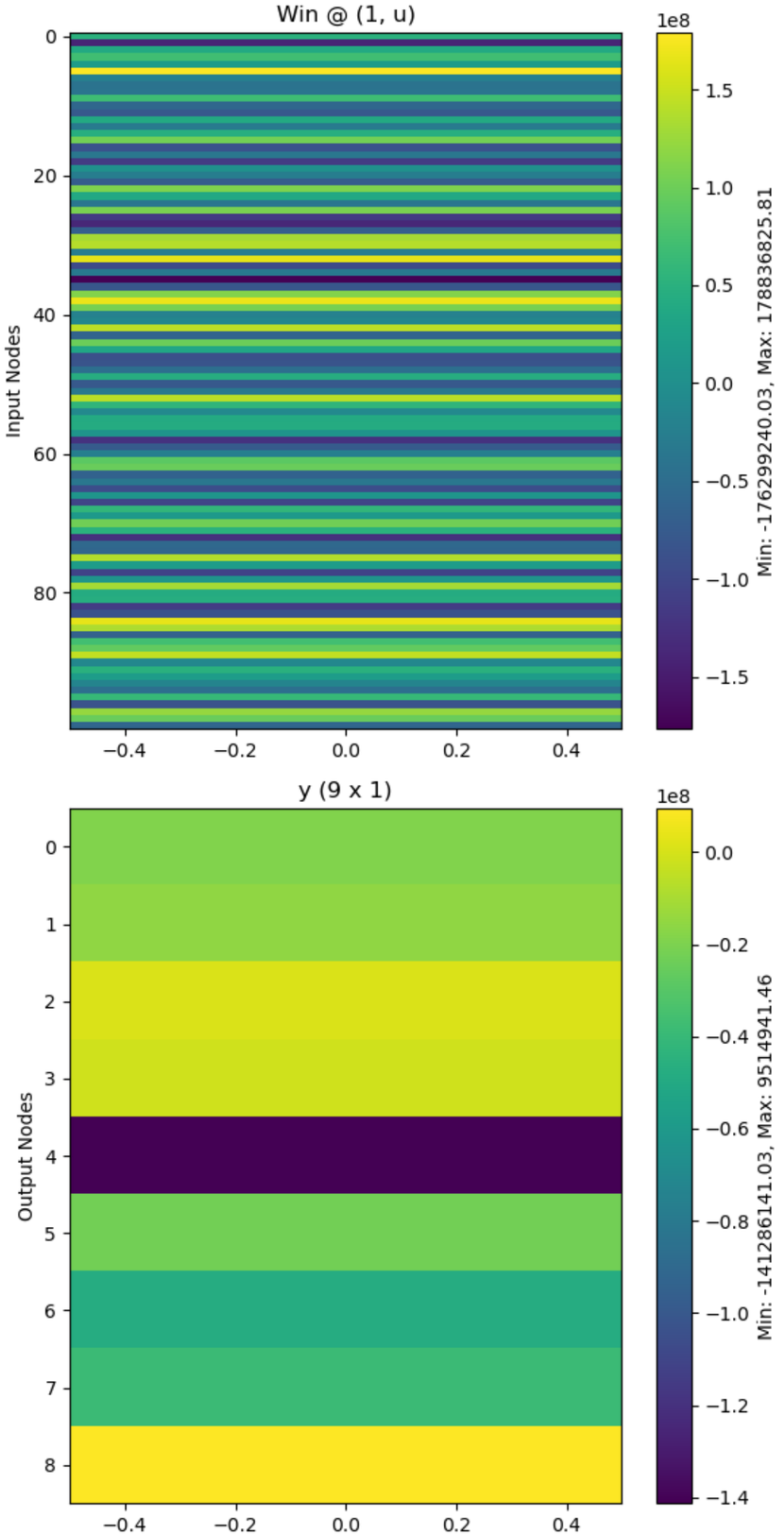

y (9 x 1)
Output Nodes
1e8
Min: -124552297.34, Max: 10031809.07


(d: 7, t: 16)
u (9 x 1)
Input Nodes
1e8
Min: -114542830.87, Max: 36849198.61
x (Neurons: 100)
Neurons
Min: -0.80, Max: 0.80
Win @ (1, u)
Input Nodes
1e8
Min: -148774660.02, Max: 157797053.98
W @ x
Neurons
Min: -0.67, Max: 0.79
new x (Neurons: 100)
Neurons
Min: -0.80, Max: 0.80
y (9 x 1)
Output Nodes
1e8
Min: -134224270.10, Max: 10512989.60

(d: 8, t: 16)


u (9 x 1)
Input Nodes
1e8
Min: -129681046.51, Max: 40848740.27


x (Neurons: 100)
Neurons
Min: -0.80, Max: 0.81

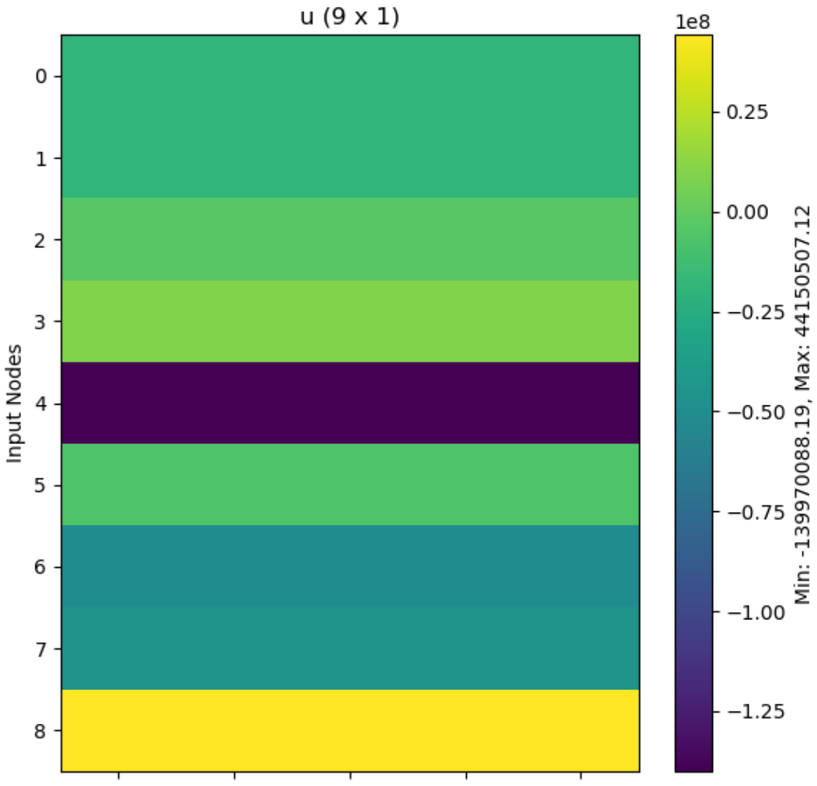

Win @ (1, u)
Input Nodes
1e8
Min: -176299240.03, Max: 178836825.81

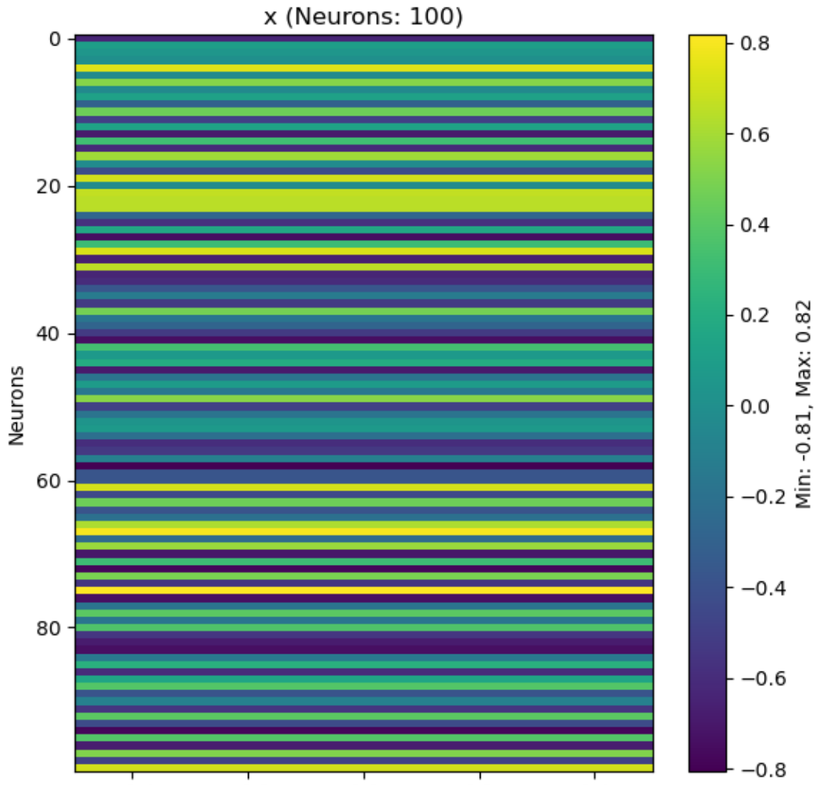
W @ x
Neurons
Min: -0.67, Max: 0.79

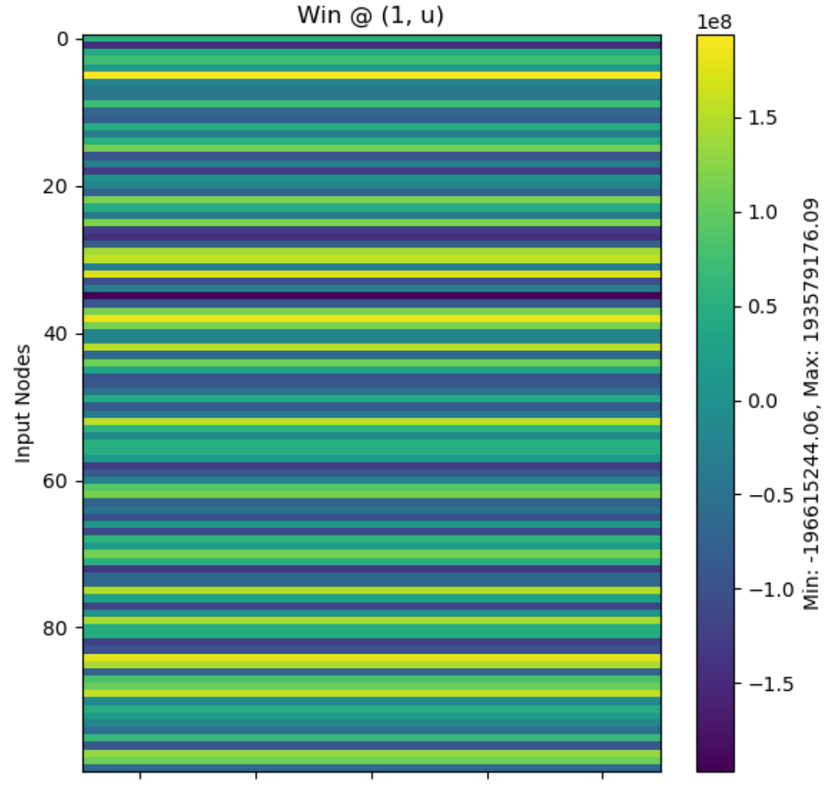
new x (Neurons: 100)
Neurons
Min: -0.80, Max: 0.81

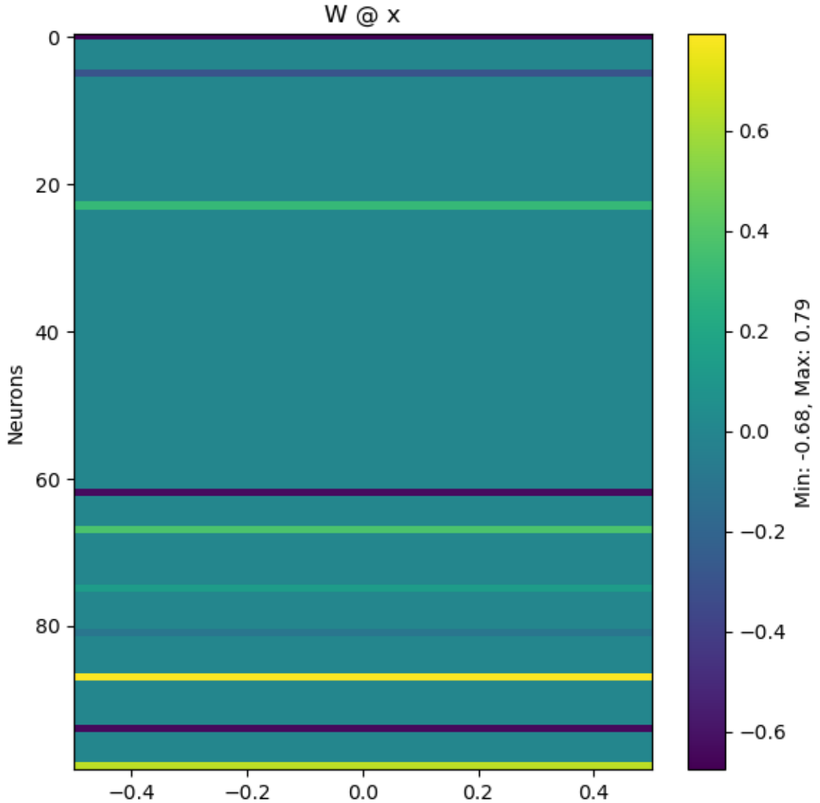
y (9 x 1)
Output Nodes
1e8
Min: -141286141.03, Max: 9514941.46

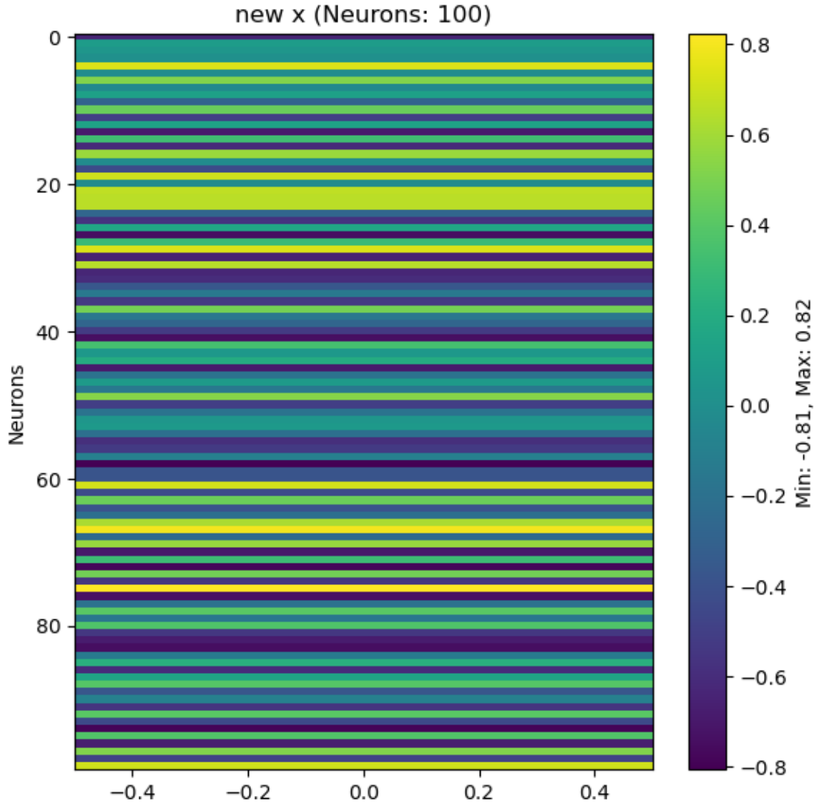
(d: 9, t: 16)

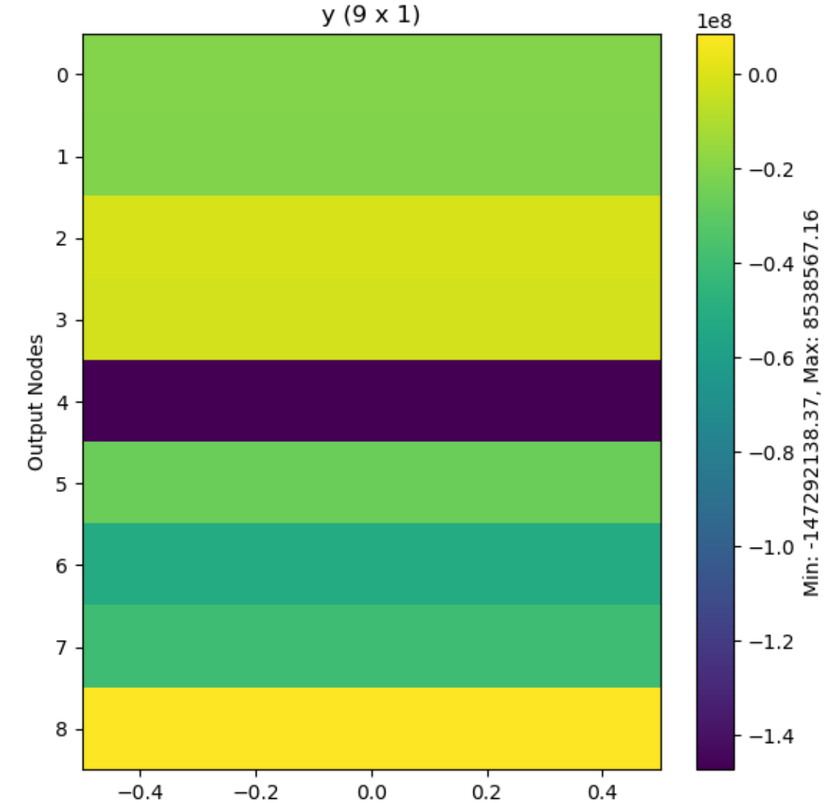

u (9 x 1)
Input Nodes
1e8
Min: -139970088.19, Max: 44150507.12


x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.82

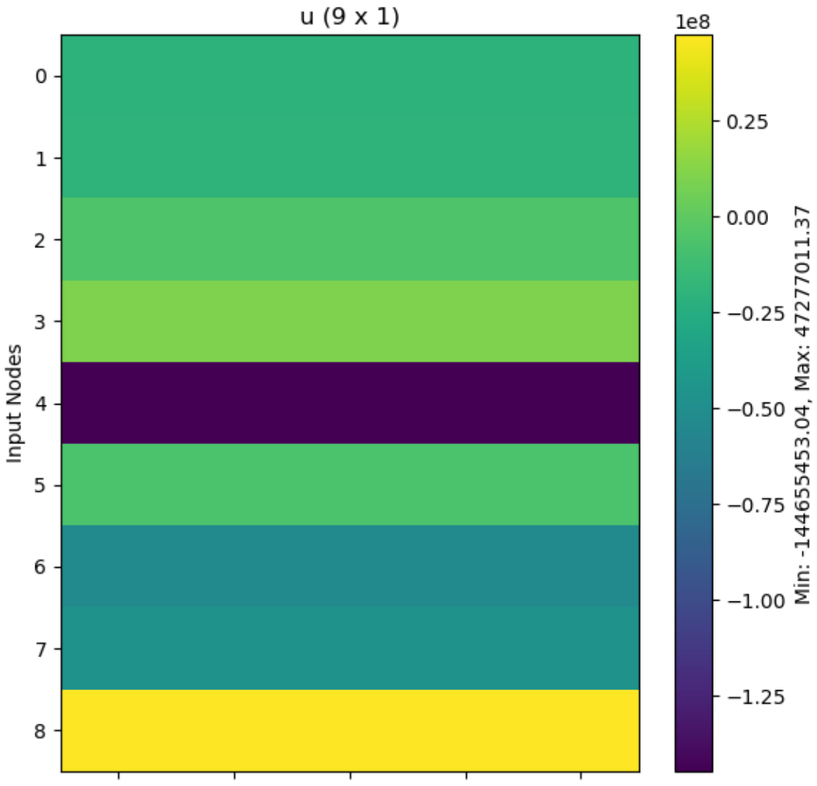

Win @ (1, u)
Input Nodes
1e8
Min: -196615244.06, Max: 193579176.09

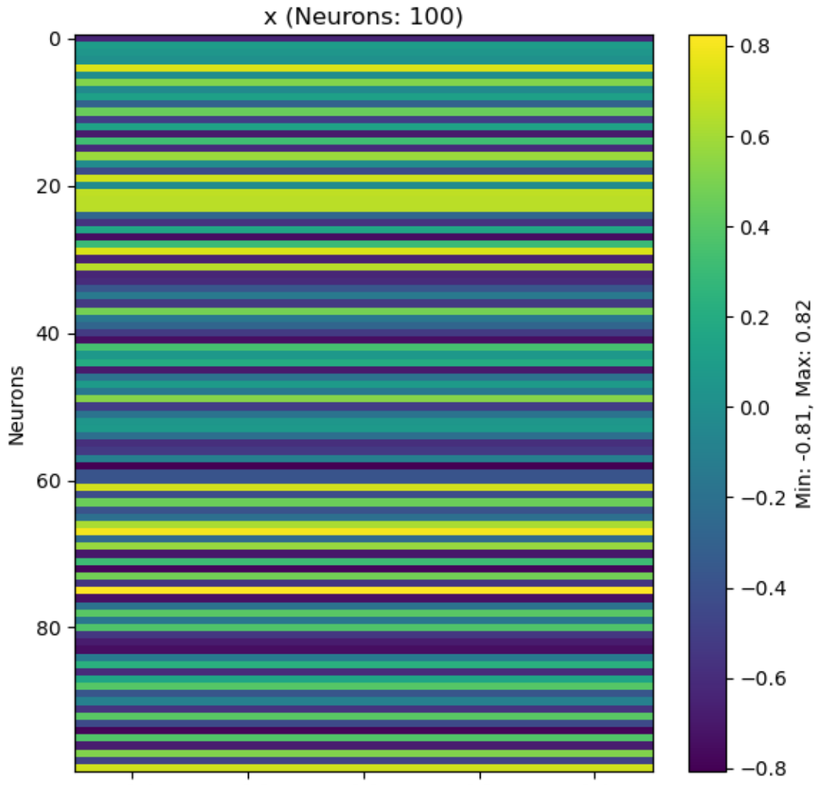

W @ x
Neurons
Min: -0.68, Max: 0.79

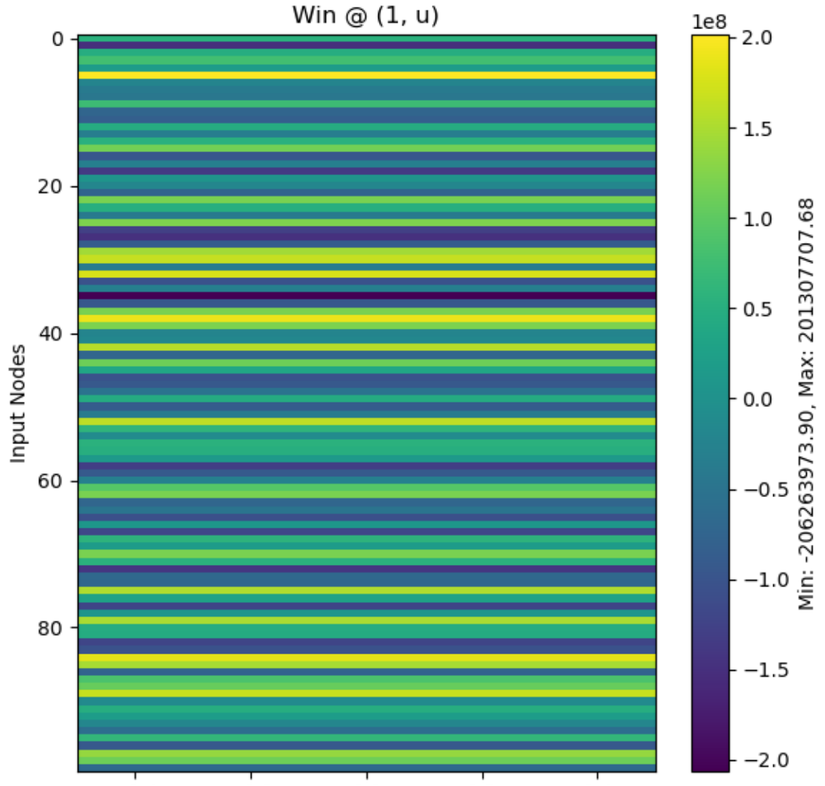

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.82

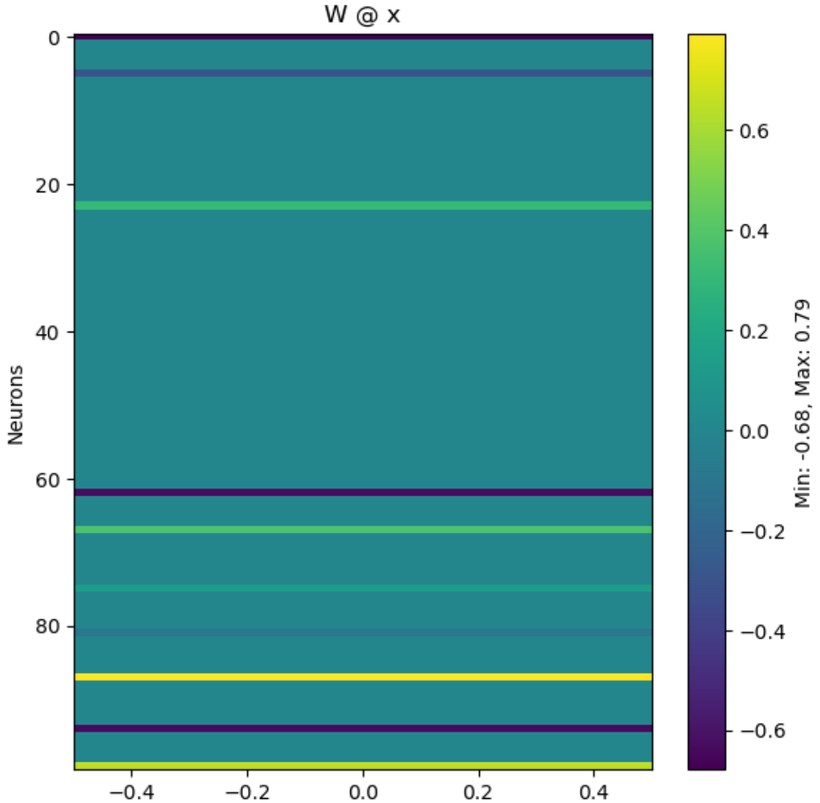

y (9 x 1)
Output Nodes
1e8
Min: -147292138.37, Max: 8538567.16

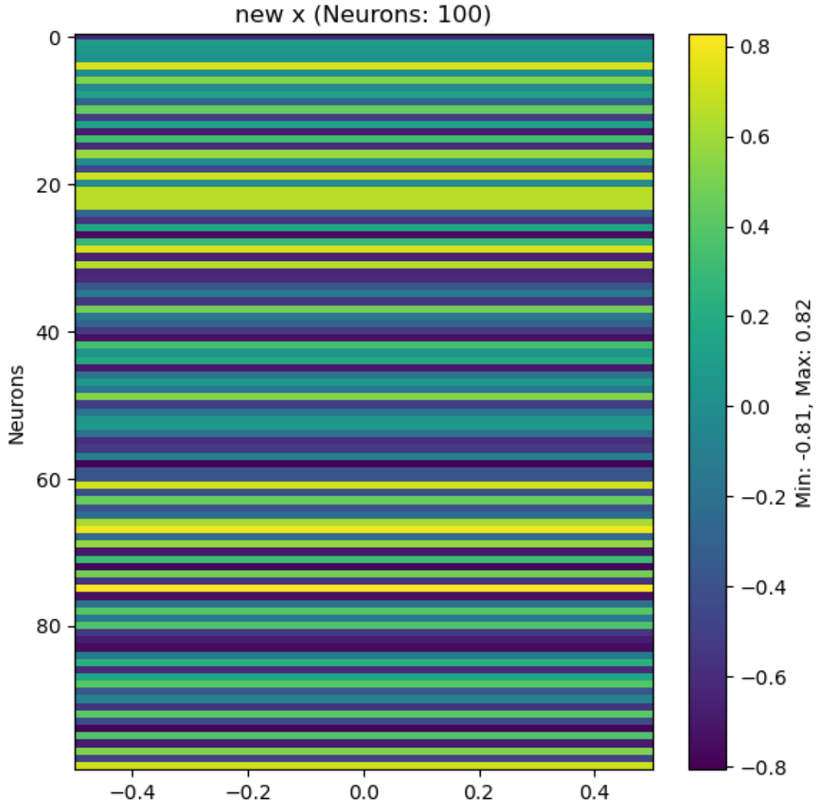
(d: 10, t: 16)

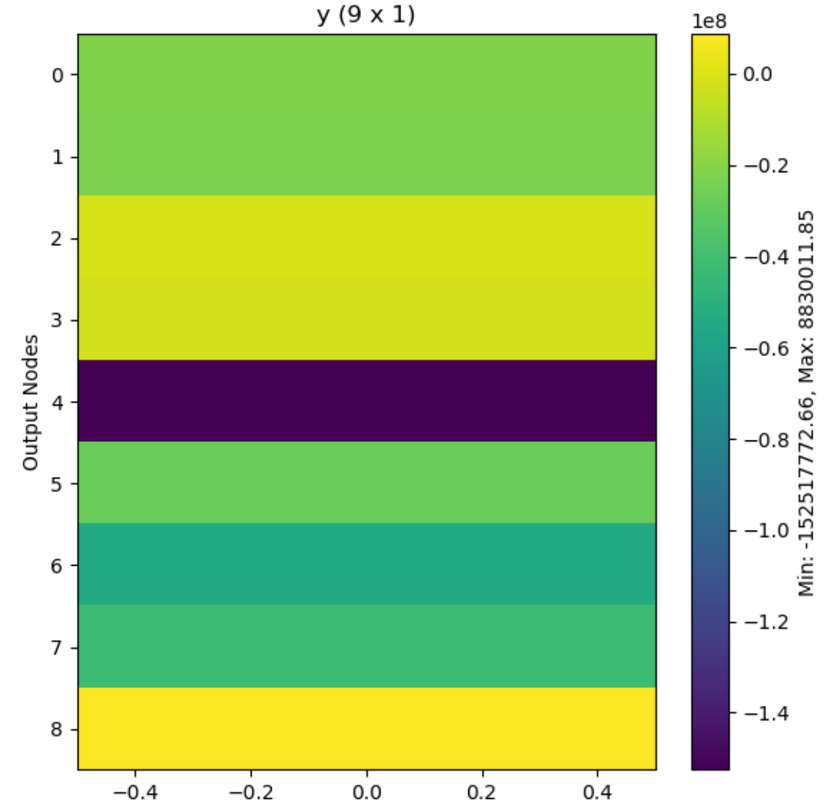

u (9 x 1)
Input Nodes
1e8
Min: -144655453.04, Max: 47277011.37


x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.82

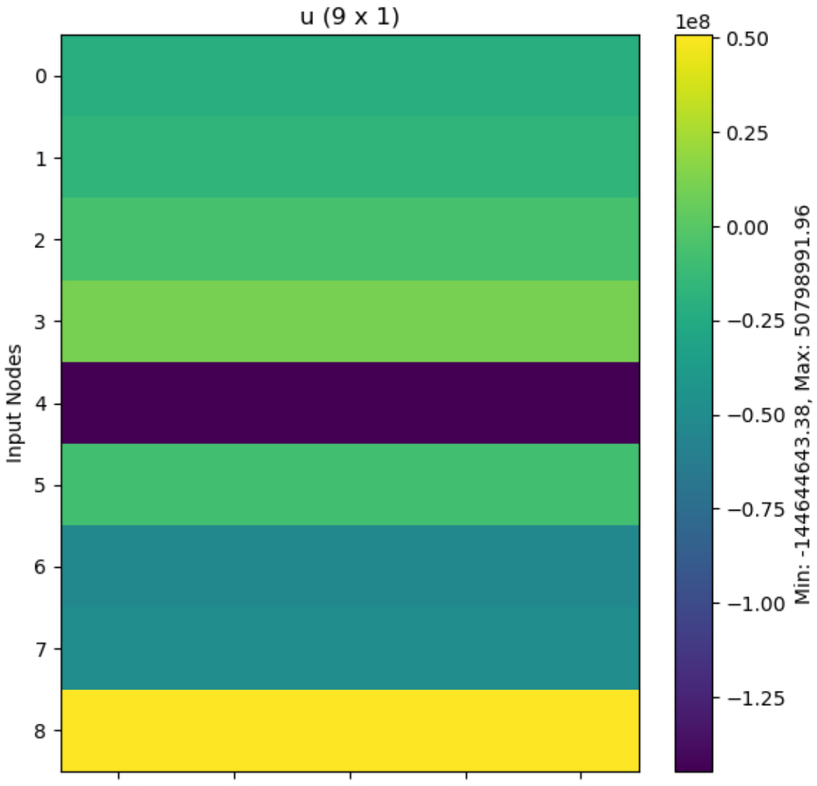

Win @ (1, u)
Input Nodes
1e8
Min: -206263973.90, Max: 201307707.68

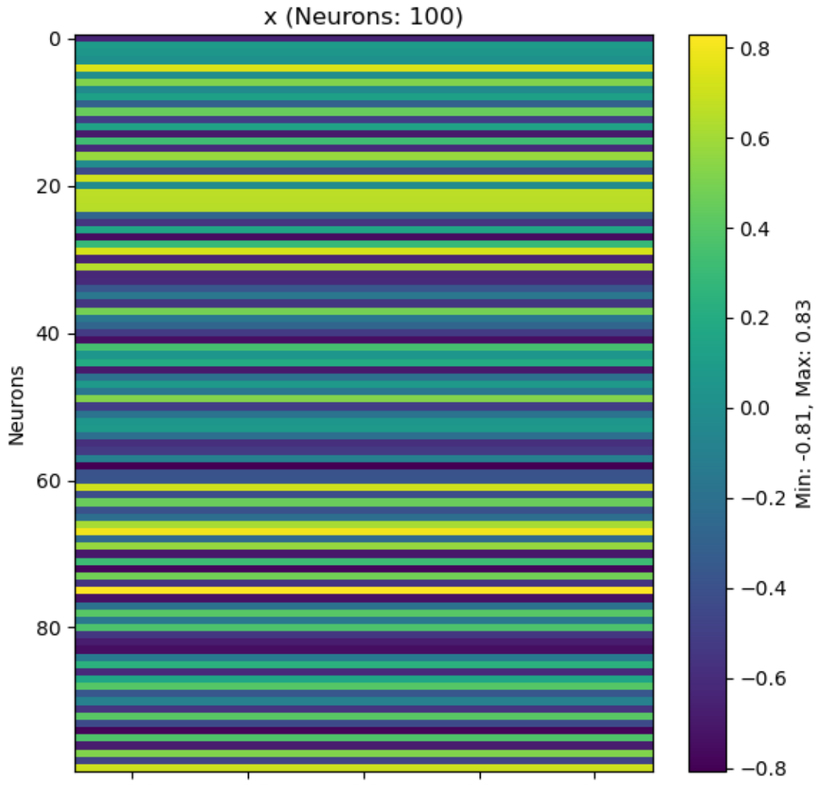

W @ x
Neurons
Min: -0.68, Max: 0.79

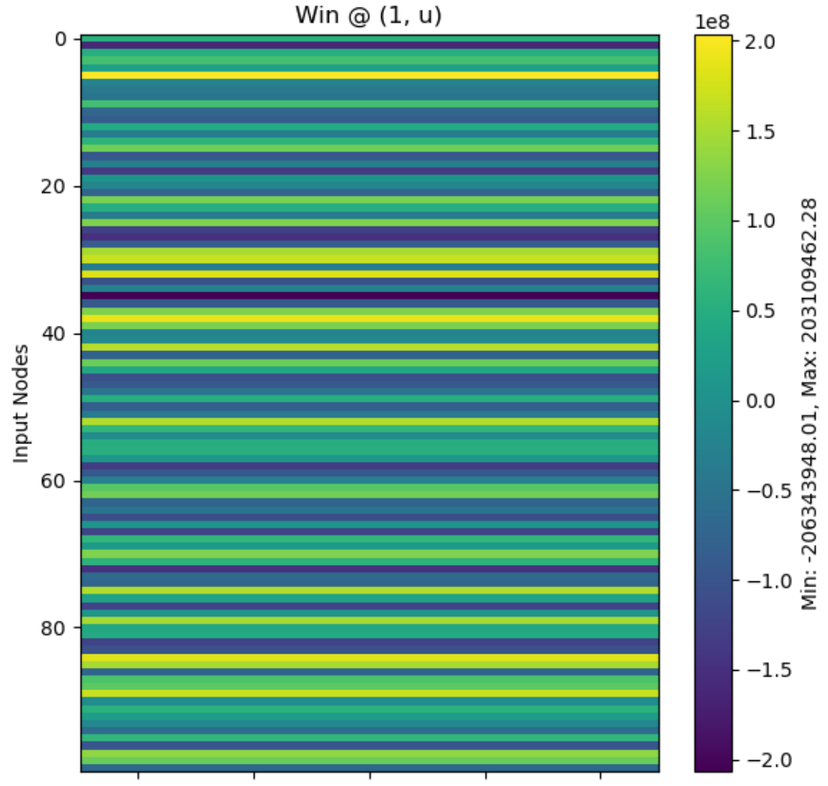

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.82

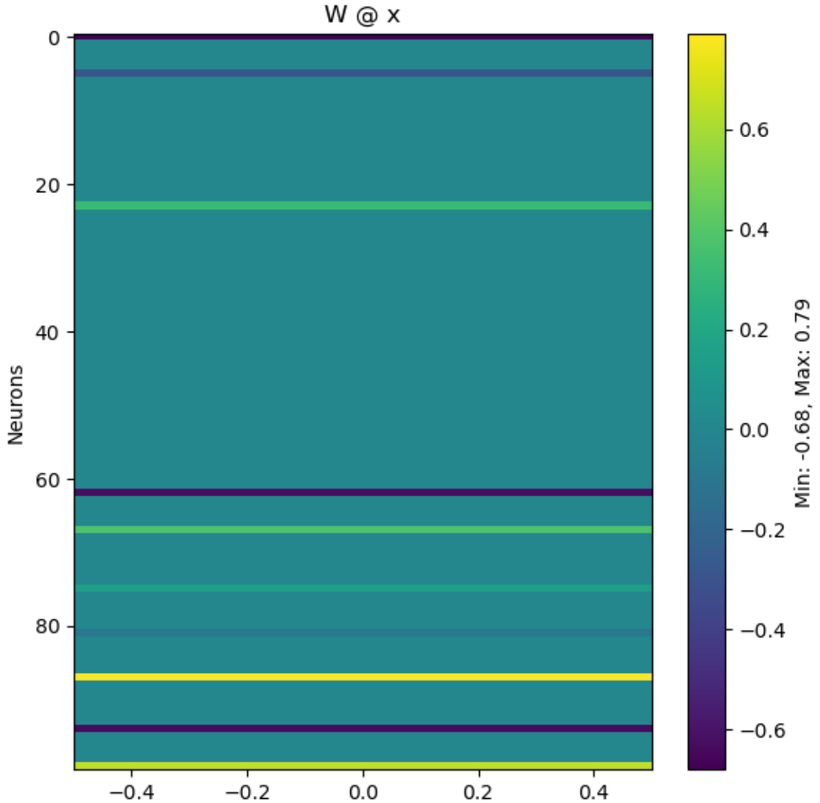

y (9 x 1)
Output Nodes
1e8
Min: -152517772.66, Max: 8830011.85

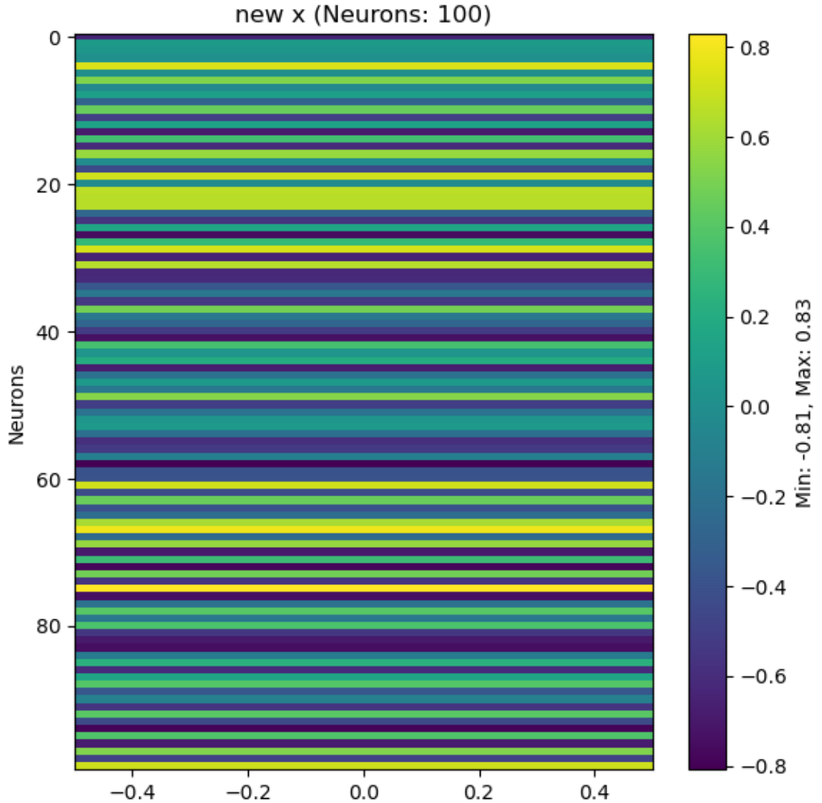
(d: 11, t: 16)

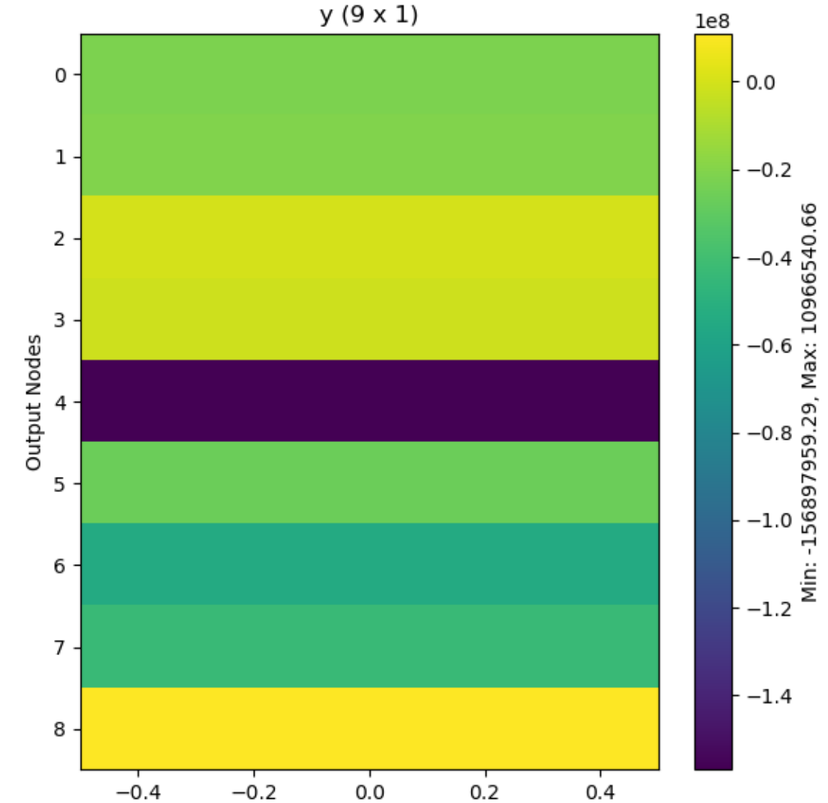

u (9 x 1)
Input Nodes
1e8
Min: -144644643.38, Max: 50798991.96

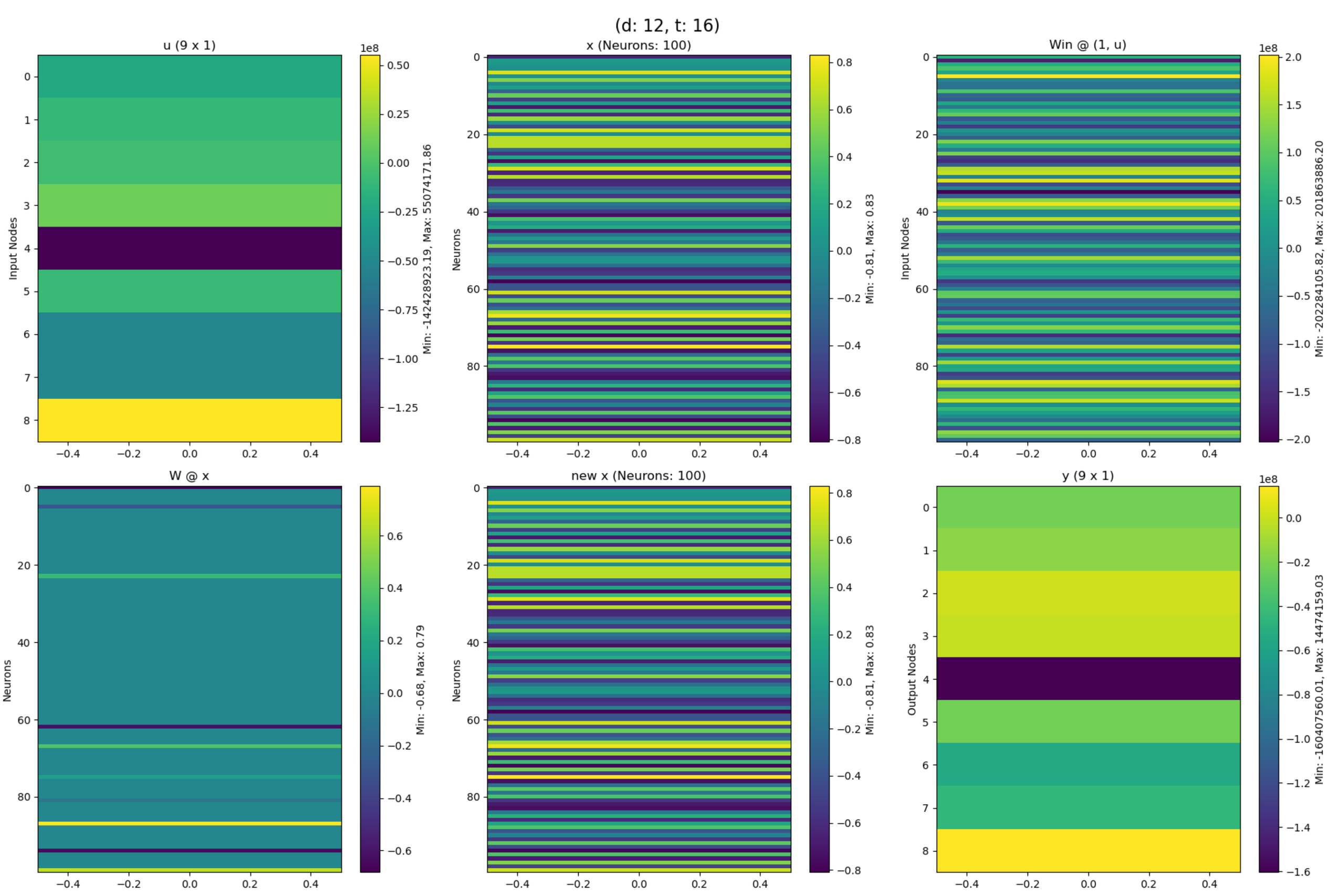

x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83


Win @ (1, u)
Input Nodes
1e8
Min: -206343948.01, Max: 203109462.28

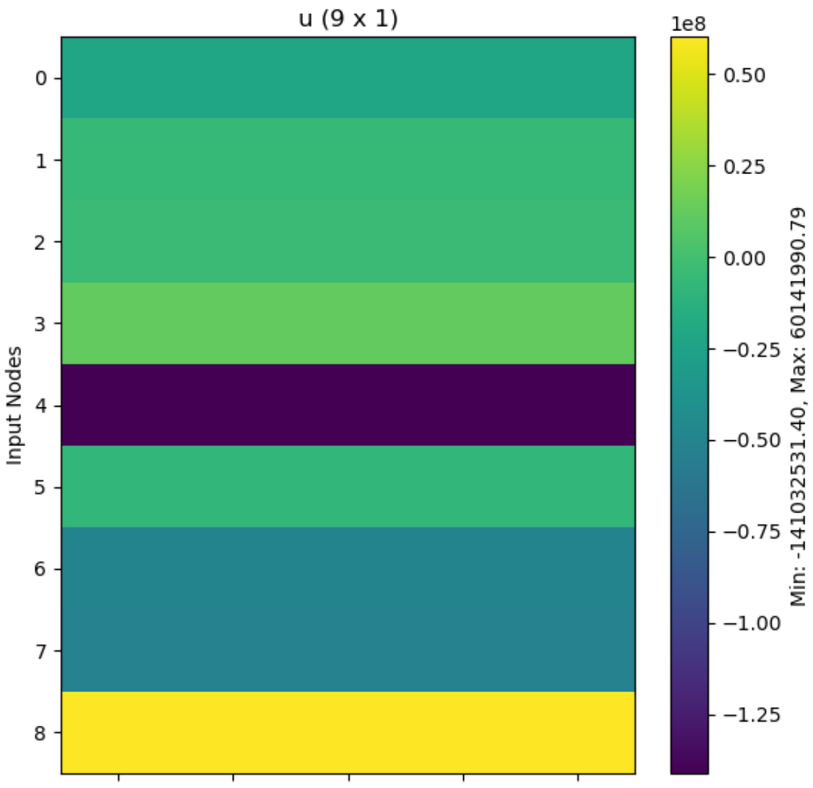

W @ x
Neurons
Min: -0.68, Max: 0.79

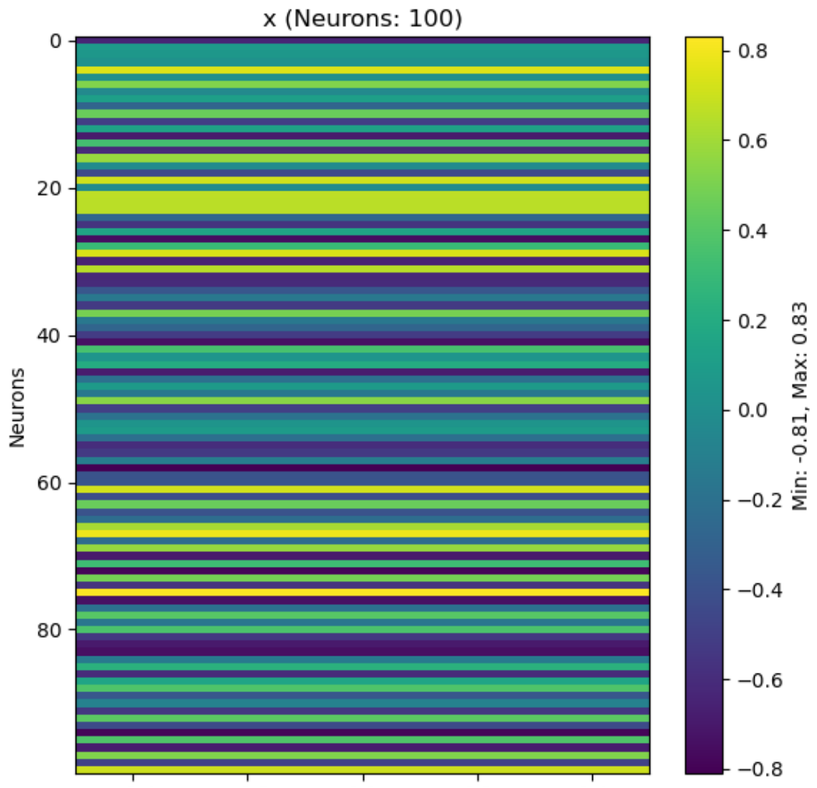

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

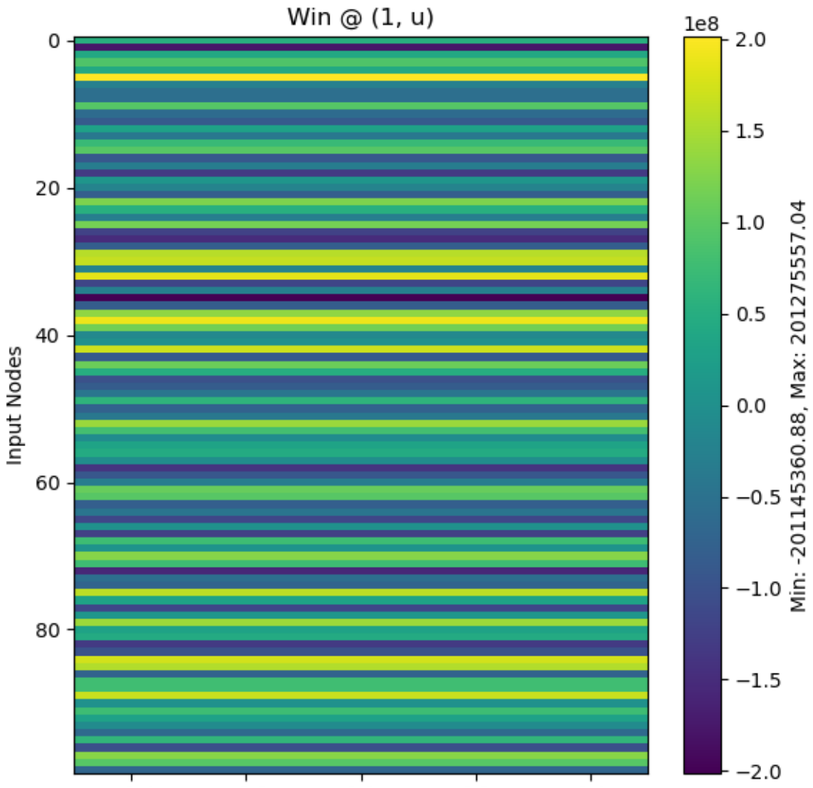

y (9 x 1)
Output Nodes
1e8
Min: -156897959.29, Max: 10966540.66

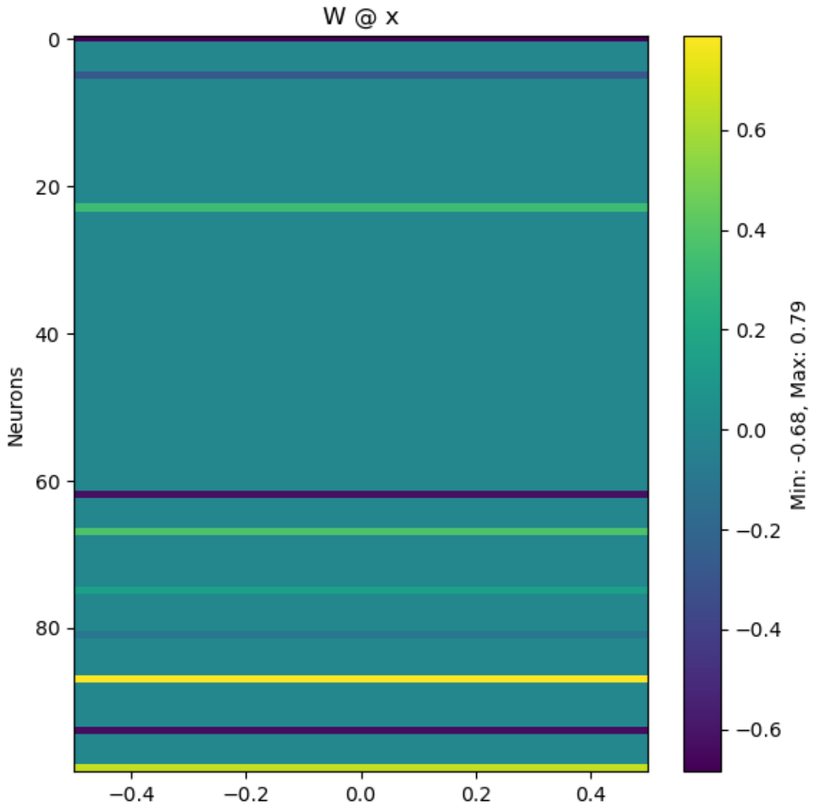

(d: 12, t: 16)
u (9 x 1)
Input Nodes
1e8
Min: -142428923.19, Max: 55074171.86
x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83
Win @ (1, u)
Input Nodes
1e8
Min: -202284105.82, Max: 201863886.20
W @ x
Neurons
Min: -0.68, Max: 0.79
new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83
y (9 x 1)
Output Nodes
1e8
Min: -160407560.01, Max: 14474159.03

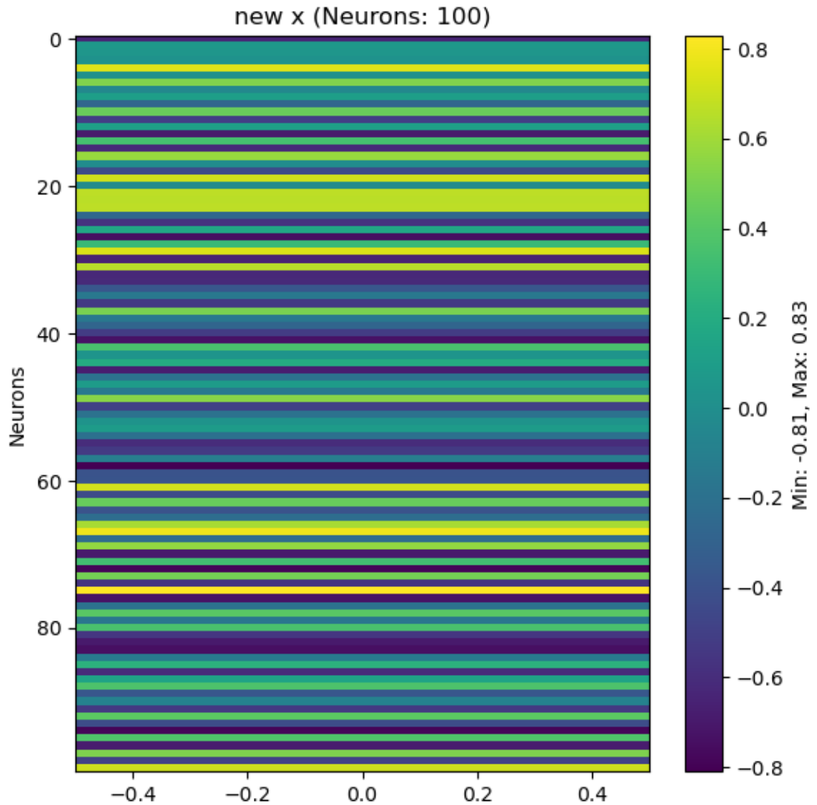
(d: 13, t: 16)

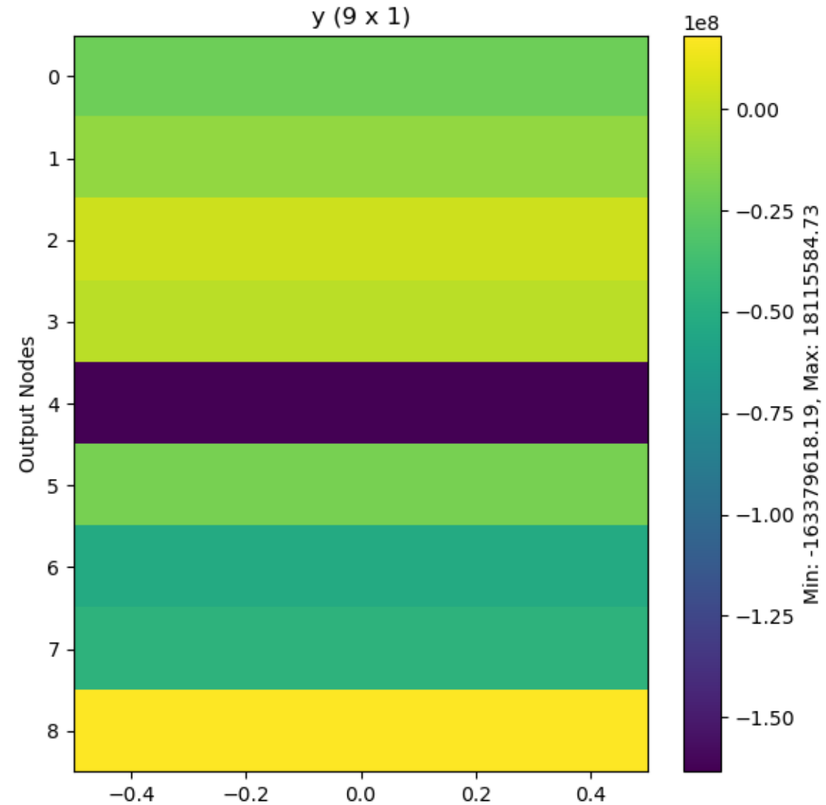

u (9 x 1)
Input Nodes
1e8
Min: -141032531.40, Max: 60141990.79


x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

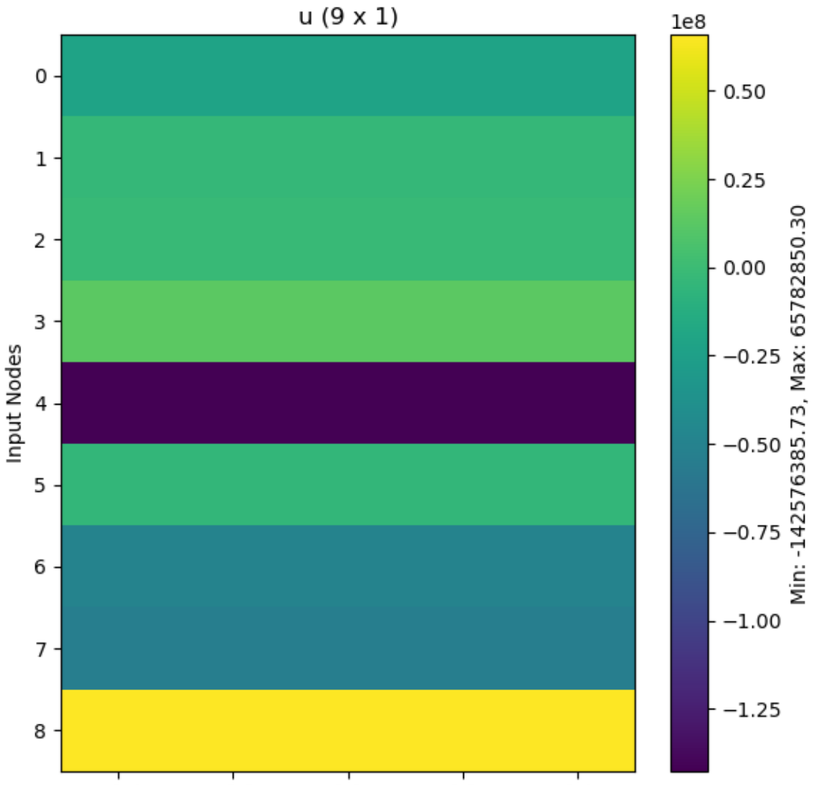

Win @ (1, u)
Input Nodes
1e8
Min: -201145360.88, Max: 201275557.04

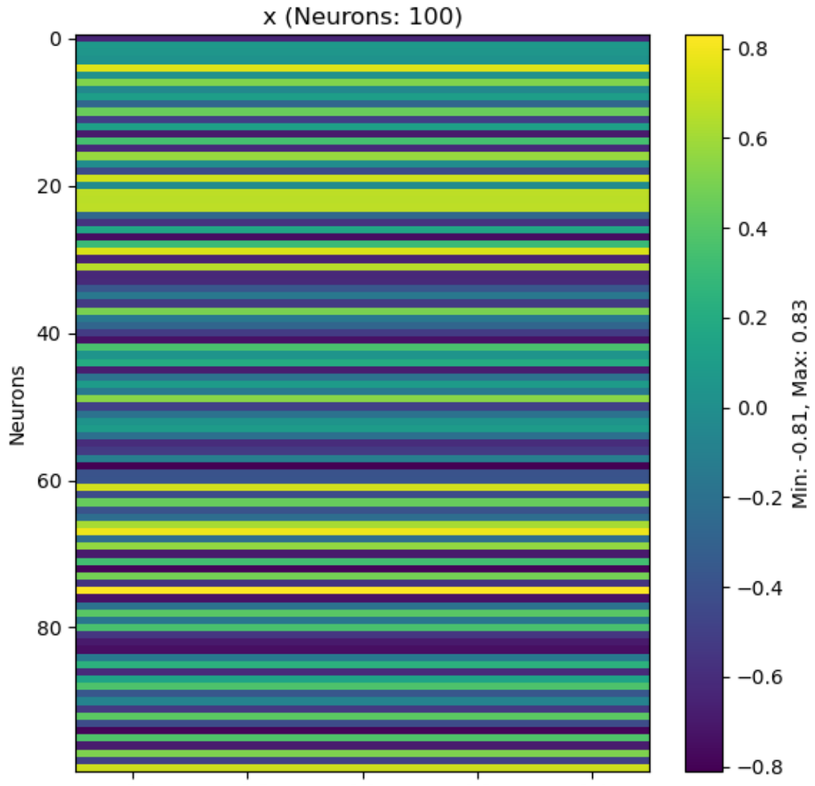

W @ x
Neurons
Min: -0.68, Max: 0.79

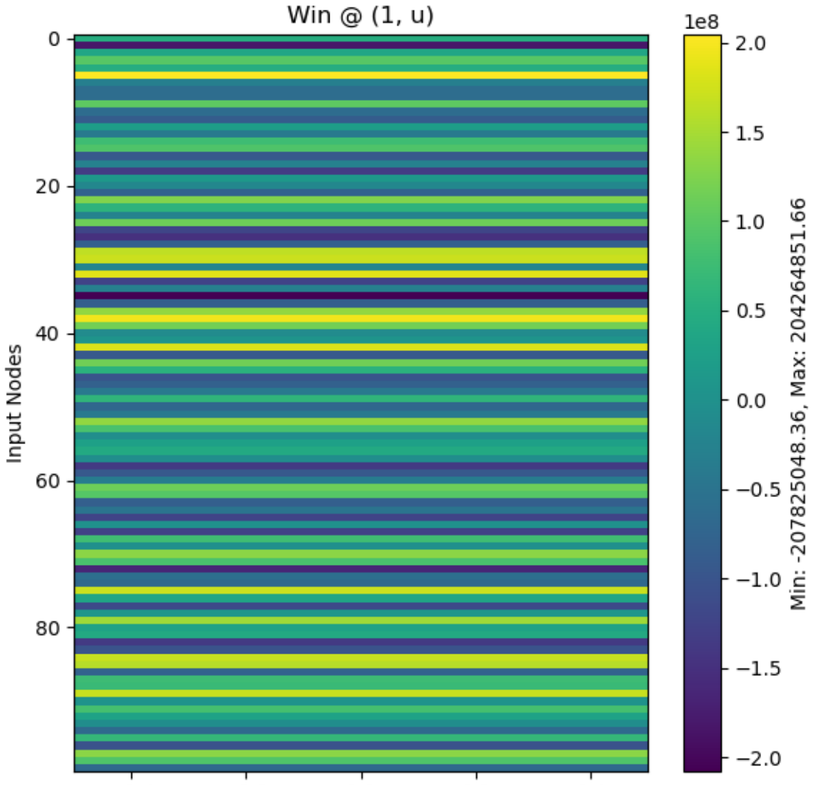

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

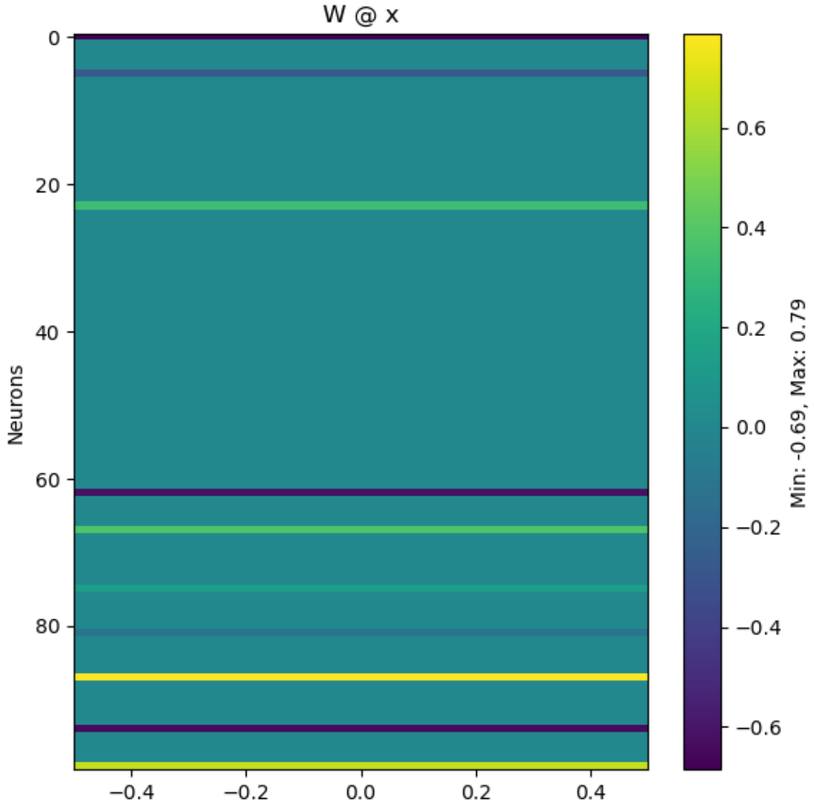

y (9 x 1)
Output Nodes
1e8
Min: -163379618.19, Max: 18115584.73

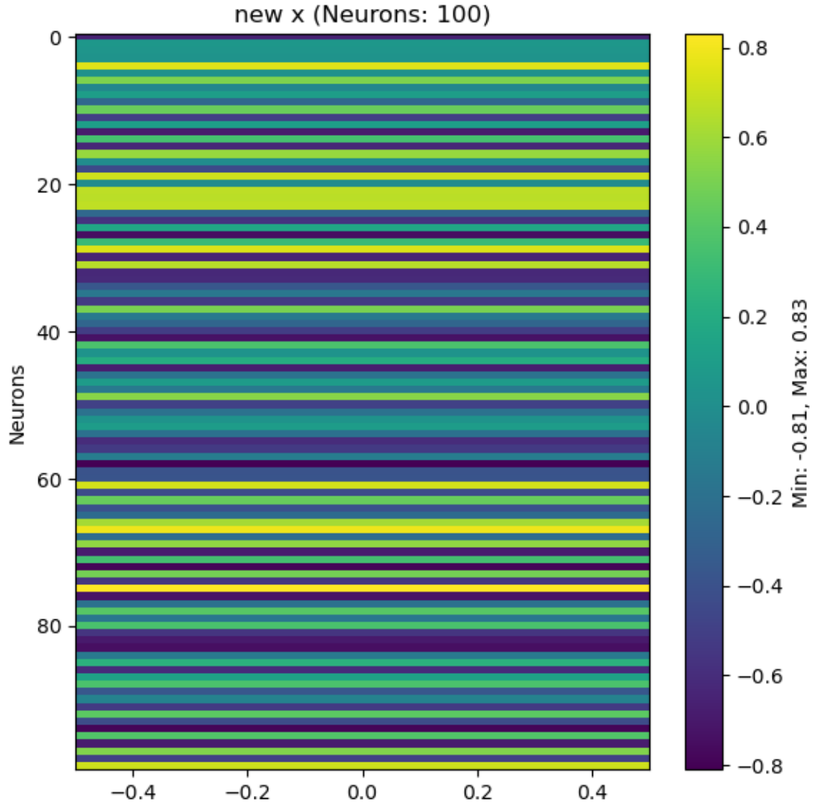
(d: 14, t: 16)

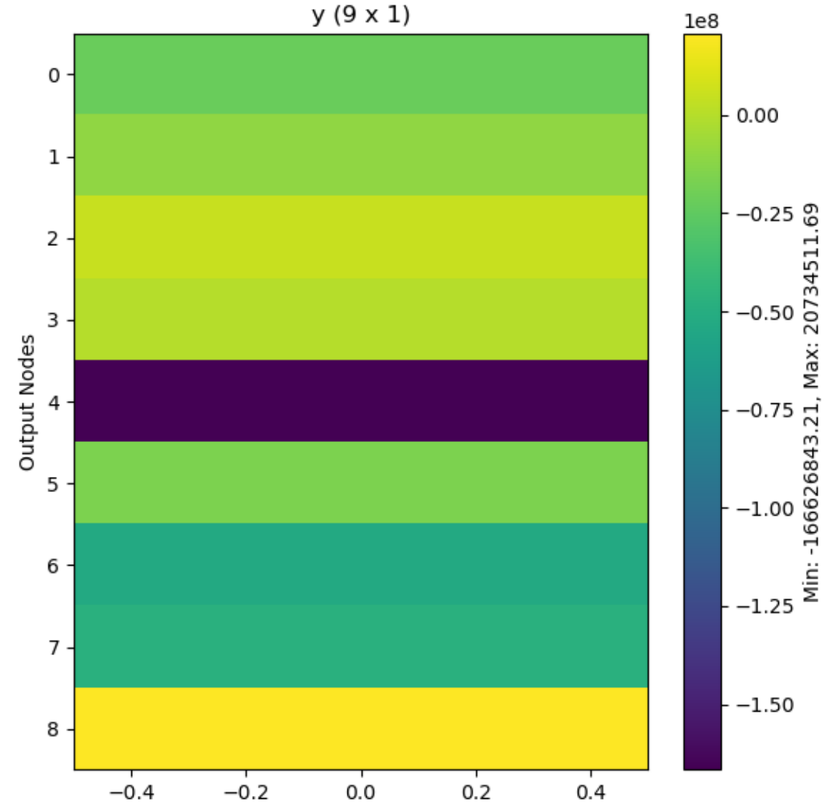

u (9 x 1)
Input Nodes
1e8
Min: -142576385.73, Max: 65782850.30


x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

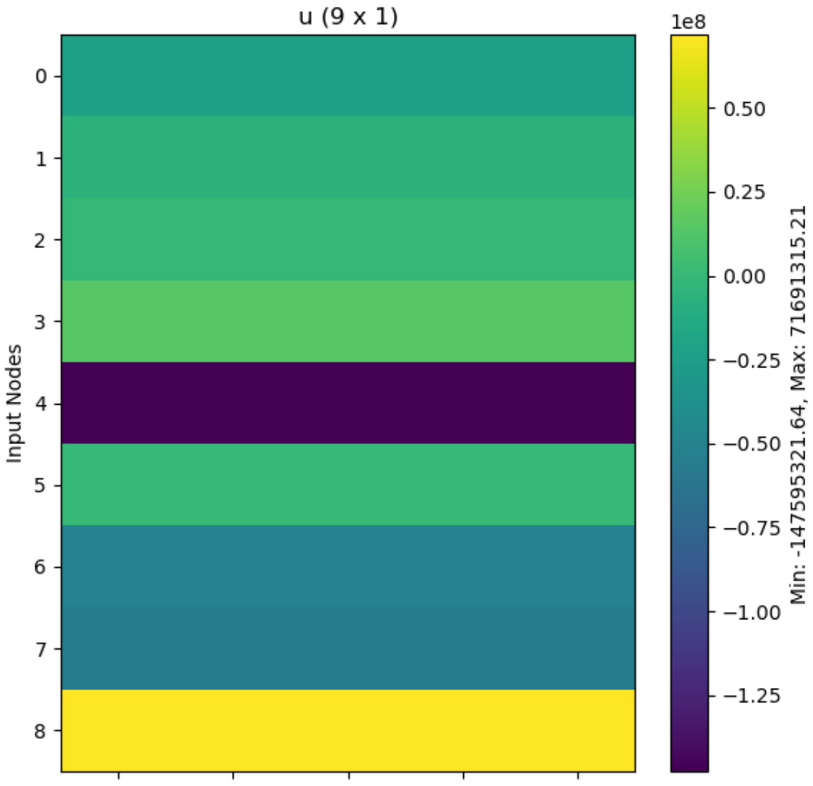

Win @ (1, u)
Input Nodes
1e8
Min: -207825048.36, Max: 204264851.66

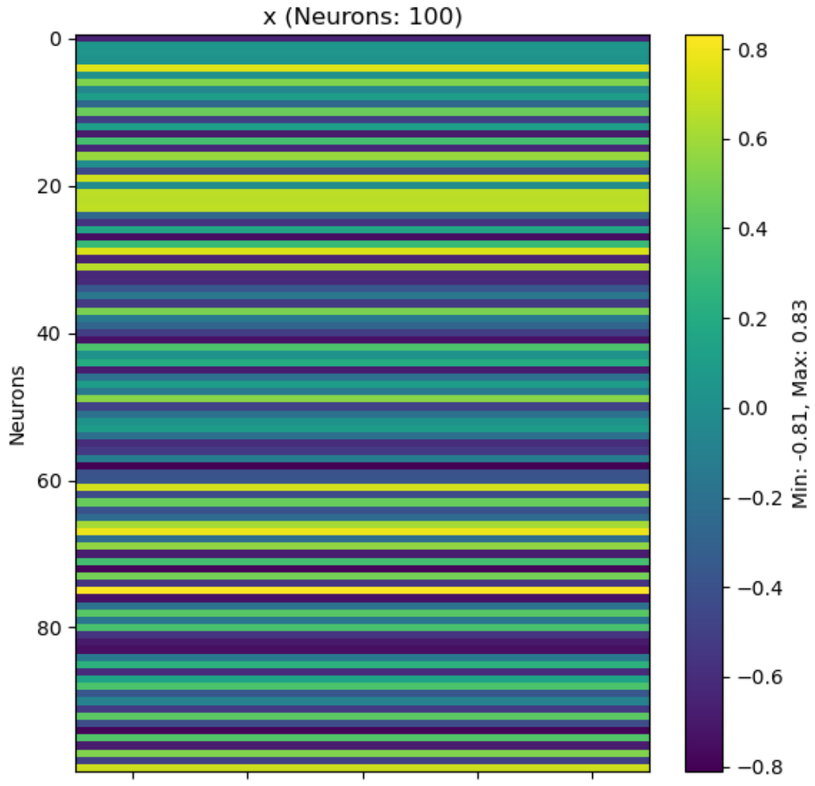

W @ x
Neurons
Min: -0.69, Max: 0.79

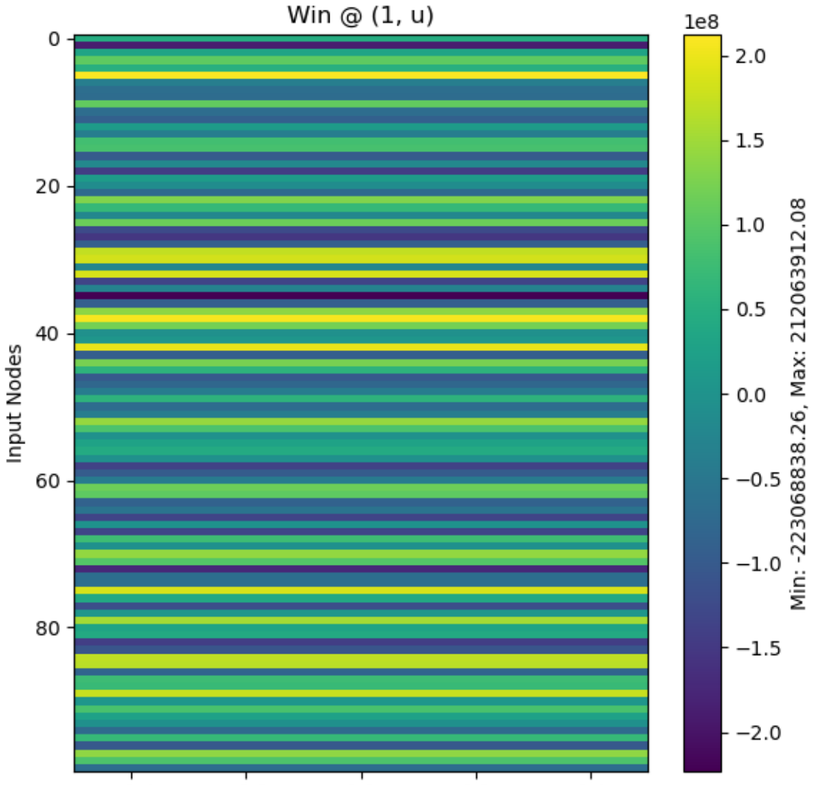

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

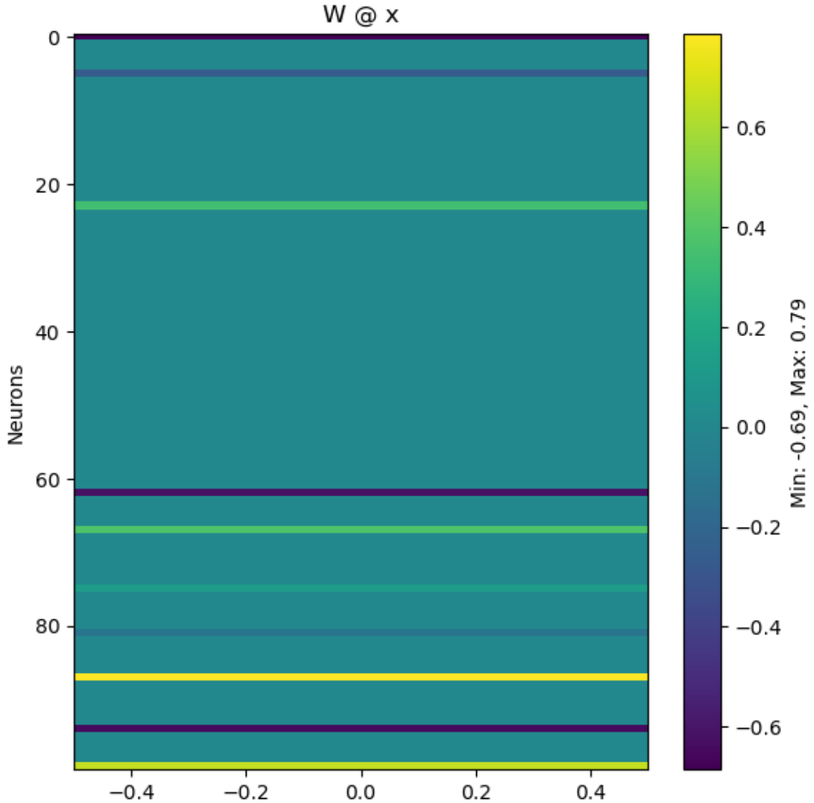

y (9 x 1)
Output Nodes
1e8
Min: -166626843.21, Max: 20734511.69

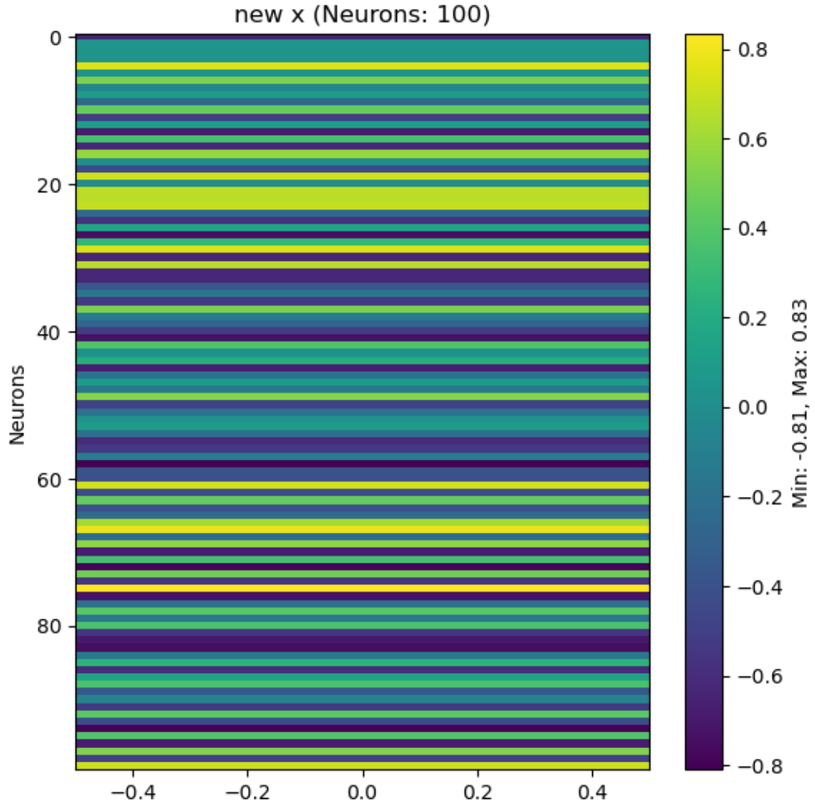
(d: 15, t: 16)

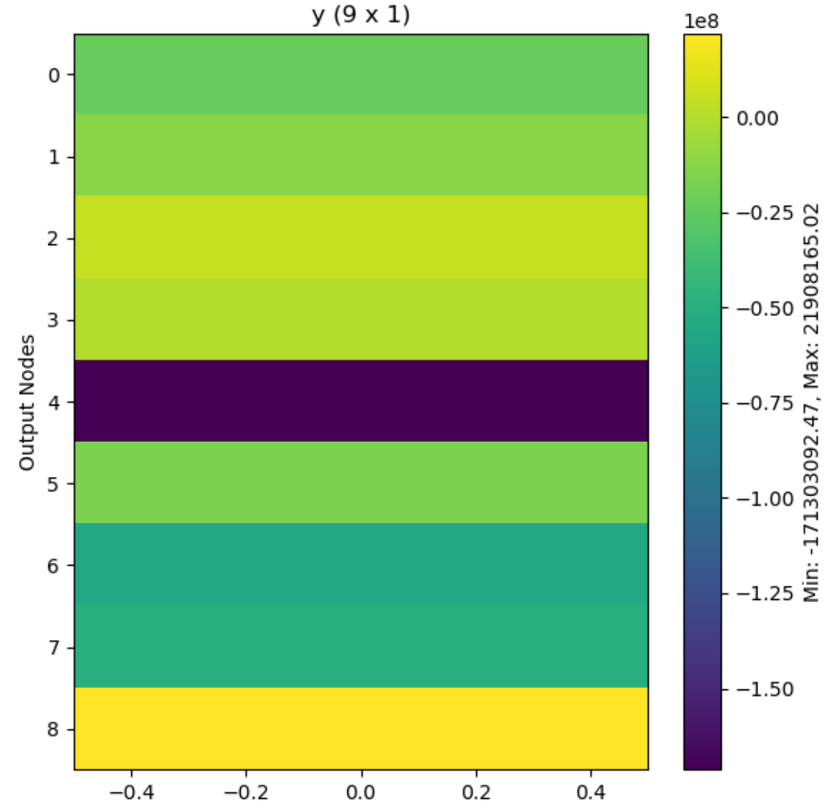

u (9 x 1)
Input Nodes
1e8
Min: -147595321.64, Max: 71691315.21


x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

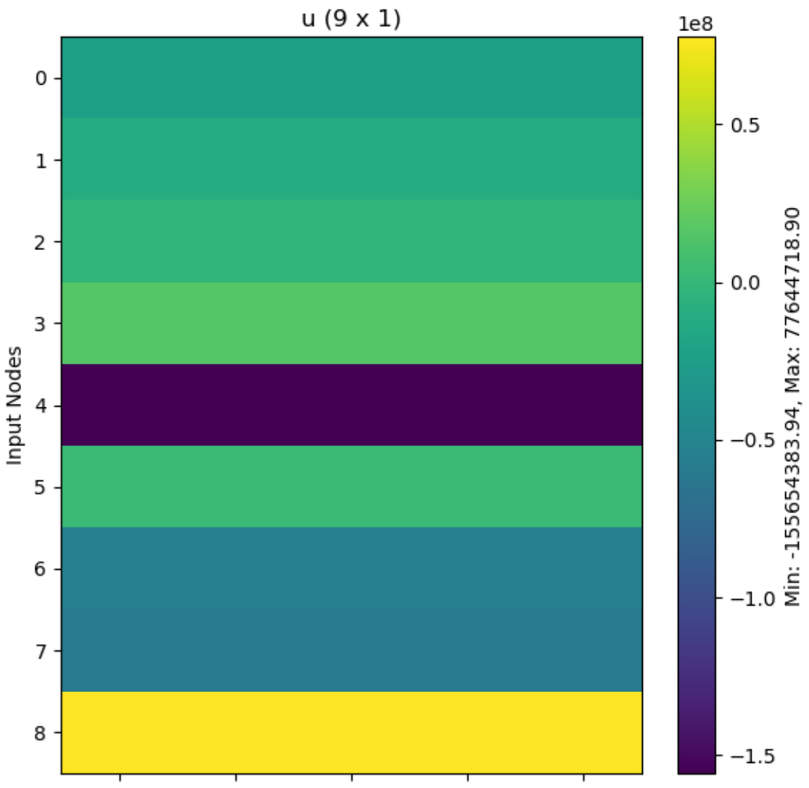

Win @ (1, u)
Input Nodes
1e8
Min: -223068838.26, Max: 212063912.08

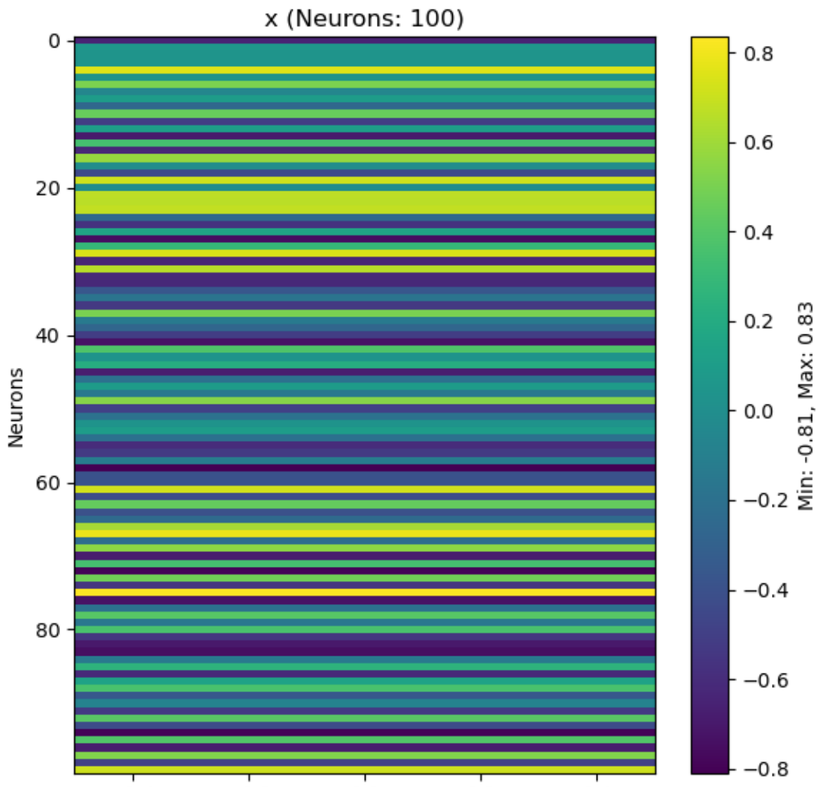

W @ x
Neurons
Min: -0.69, Max: 0.79

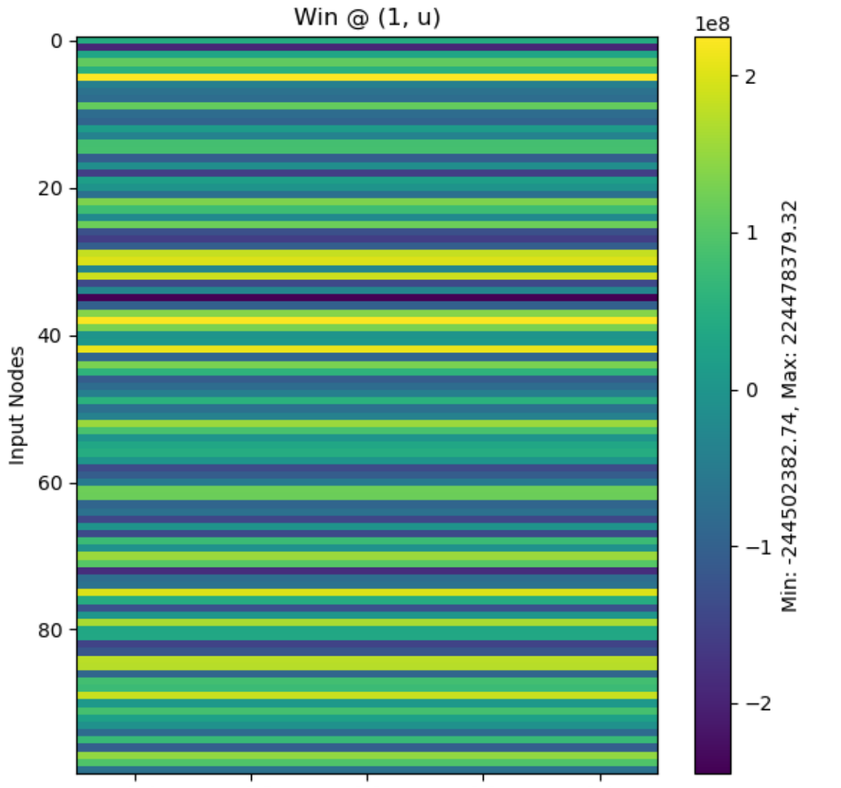

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

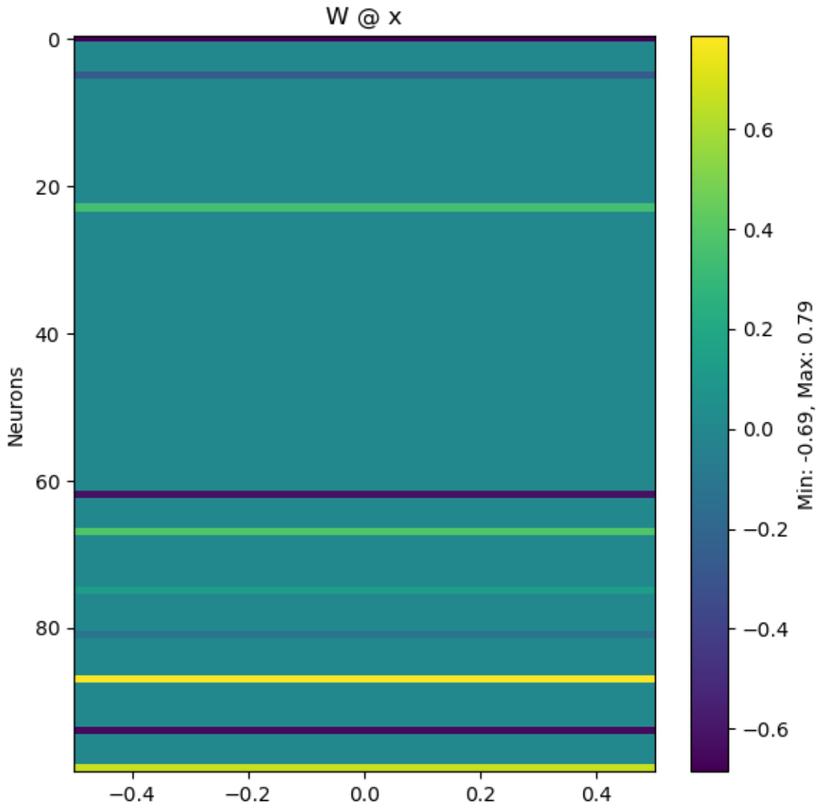

y (9 x 1)
Output Nodes
1e8
Min: -171303092.47, Max: 21908165.02

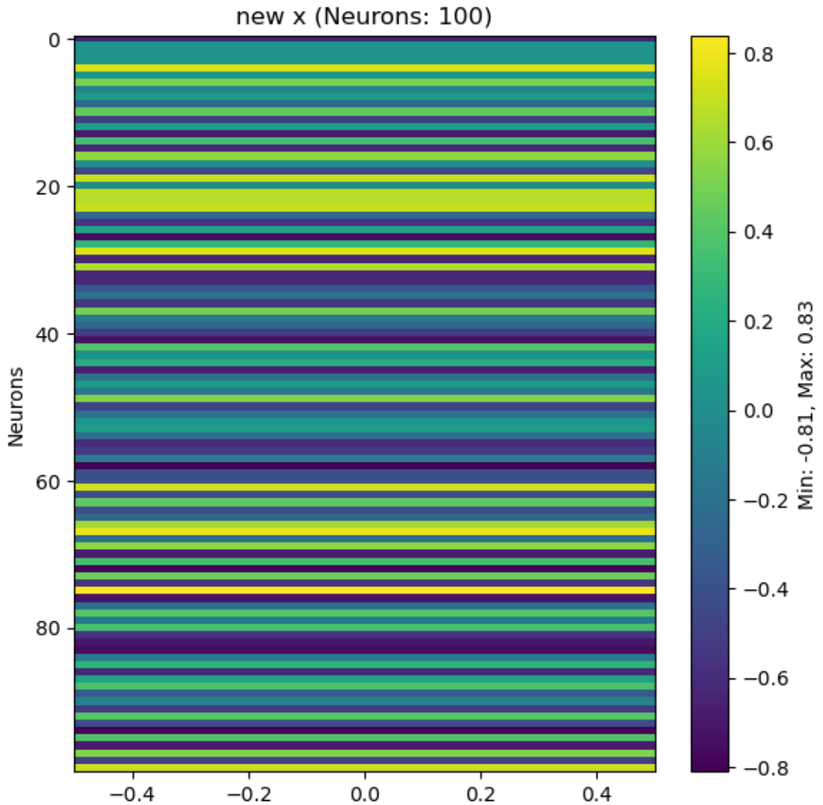
(d: 16, t: 16)

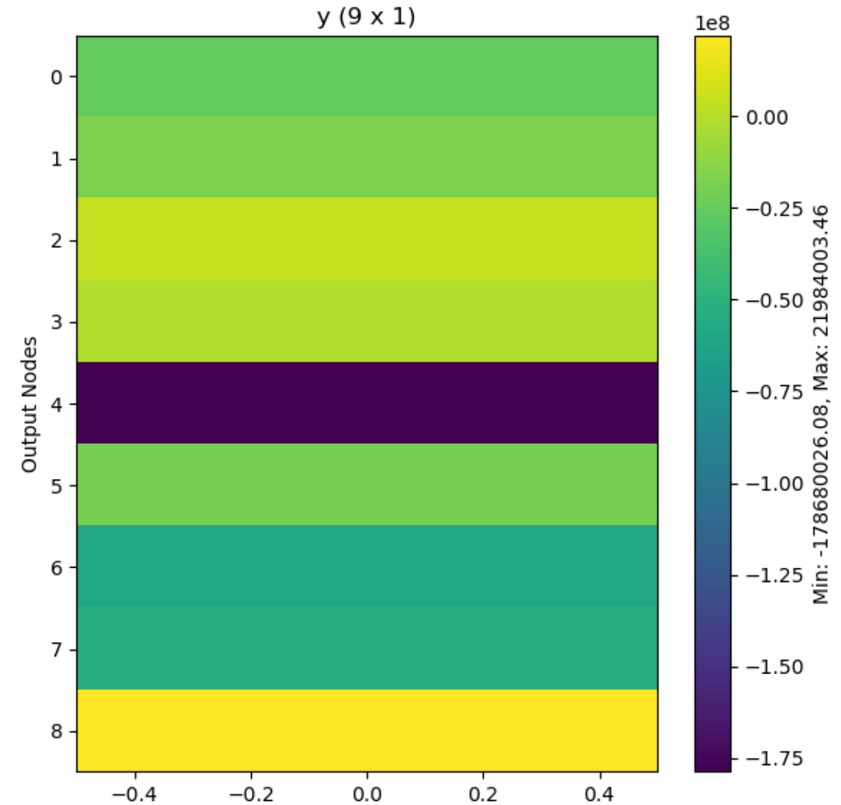

u (9 x 1)
Input Nodes
1e8
Min: -15654383.94, Max: 77644718.90


x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

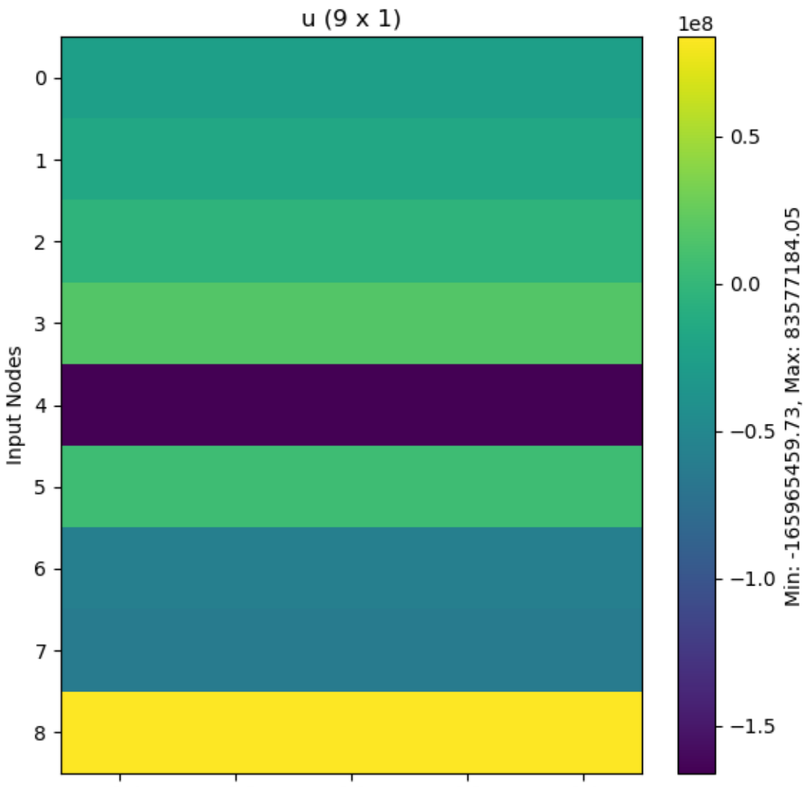

Win @ (1, u)
Input Nodes
1e8
Min: -244502382.74, Max: 224478379.32

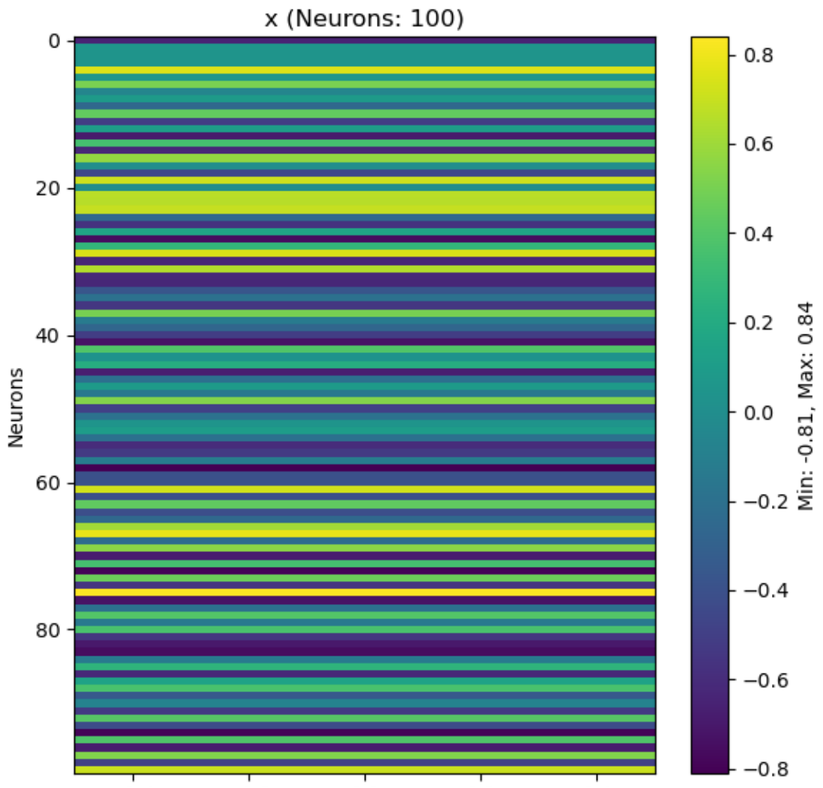

W @ x
Neurons
Min: -0.69, Max: 0.79

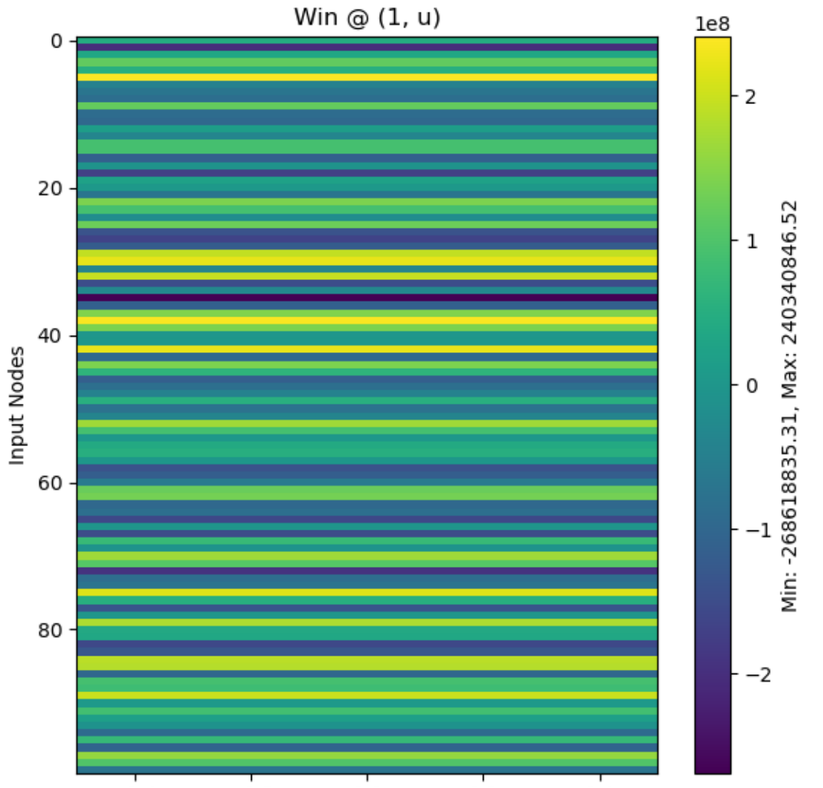

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.83

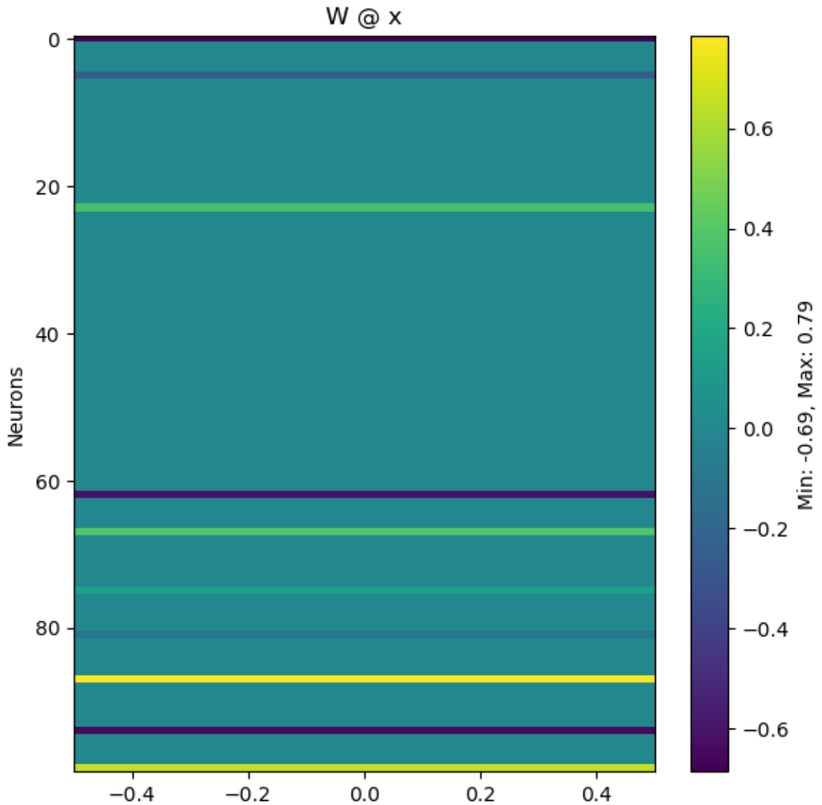

y (9 x 1)
Output Nodes
1e8
Min: -178680026.08, Max: 21984003.46

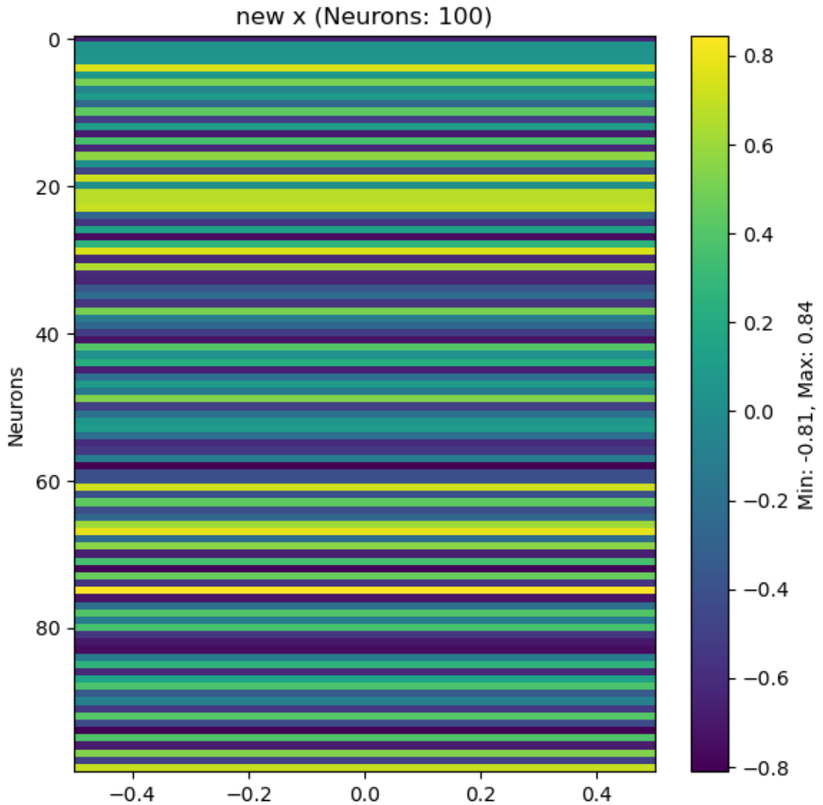
(d: 17, t: 16)

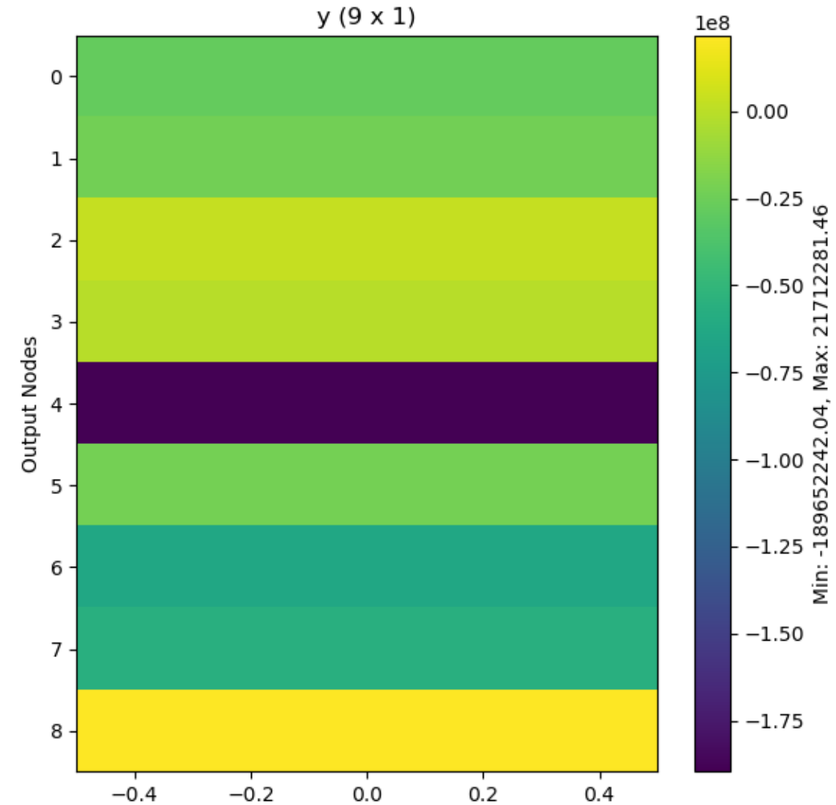

u (9 x 1)
Input Nodes
1e8
Min: -165965459.73, Max: 83577184.05

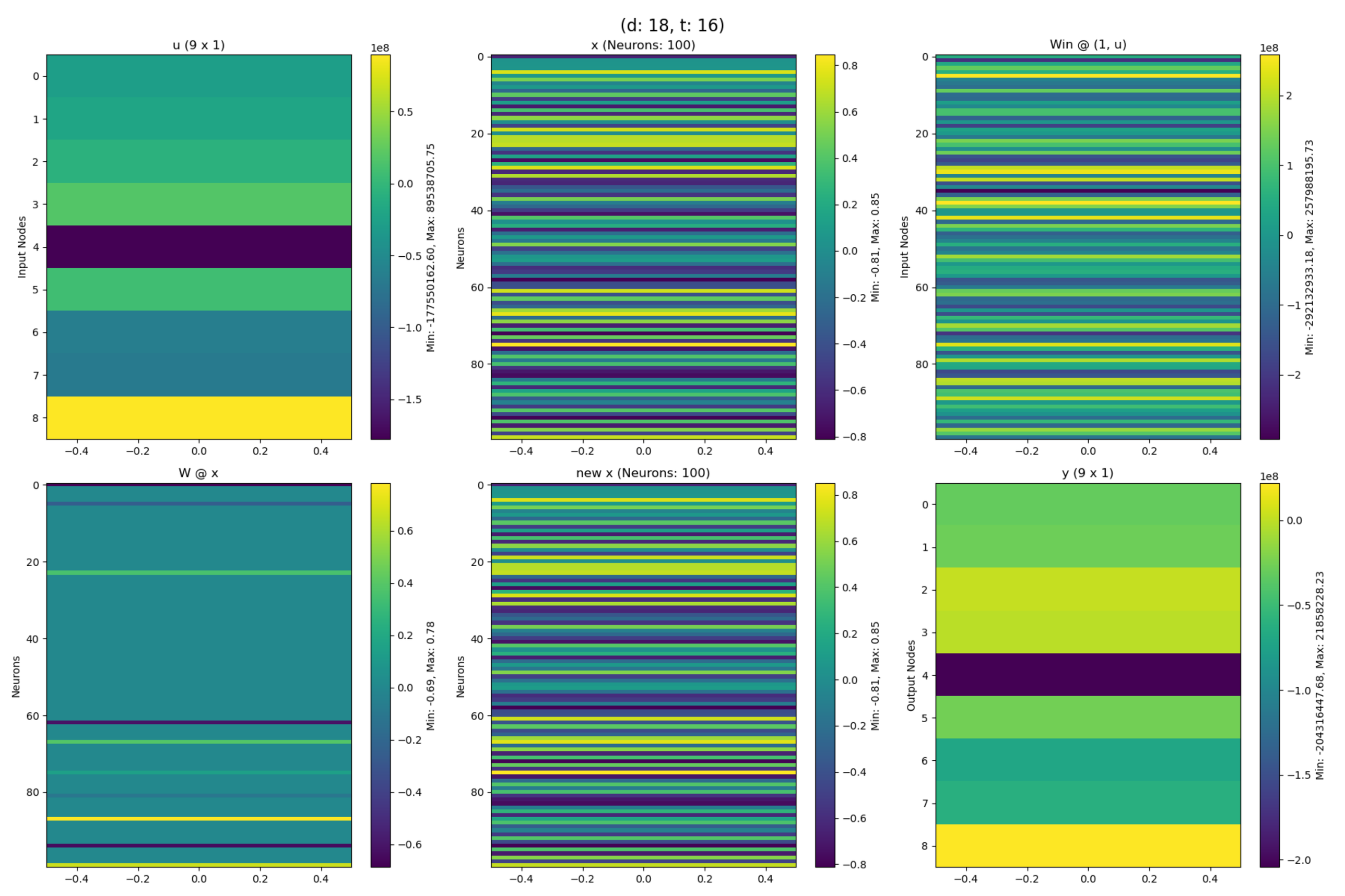

x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.84

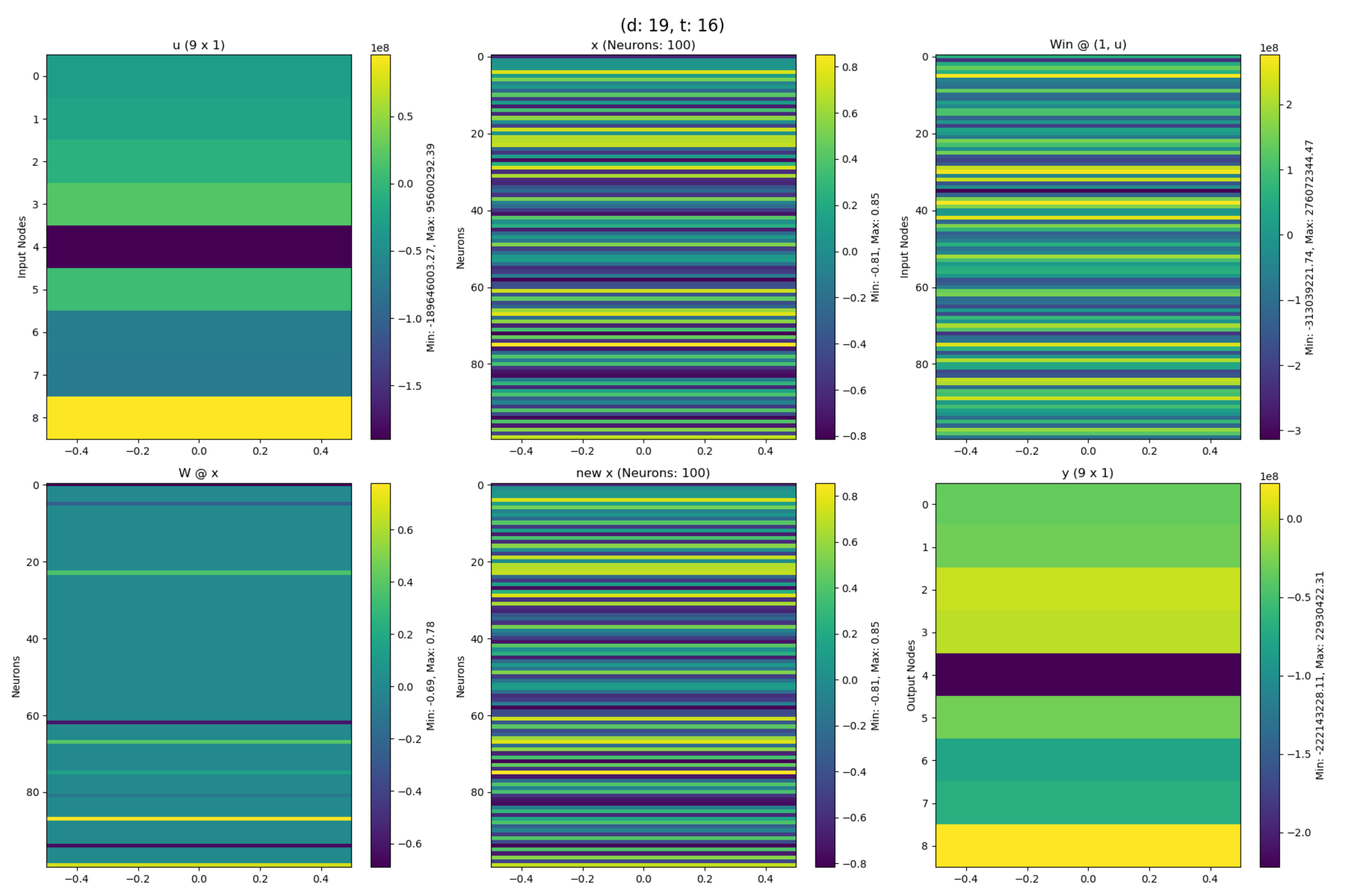

Win @ (1, u)
Input Nodes
1e8
Min: -268618835.31, Max: 2403408846.52


W @ x
Neurons
Min: -0.69, Max: 0.79

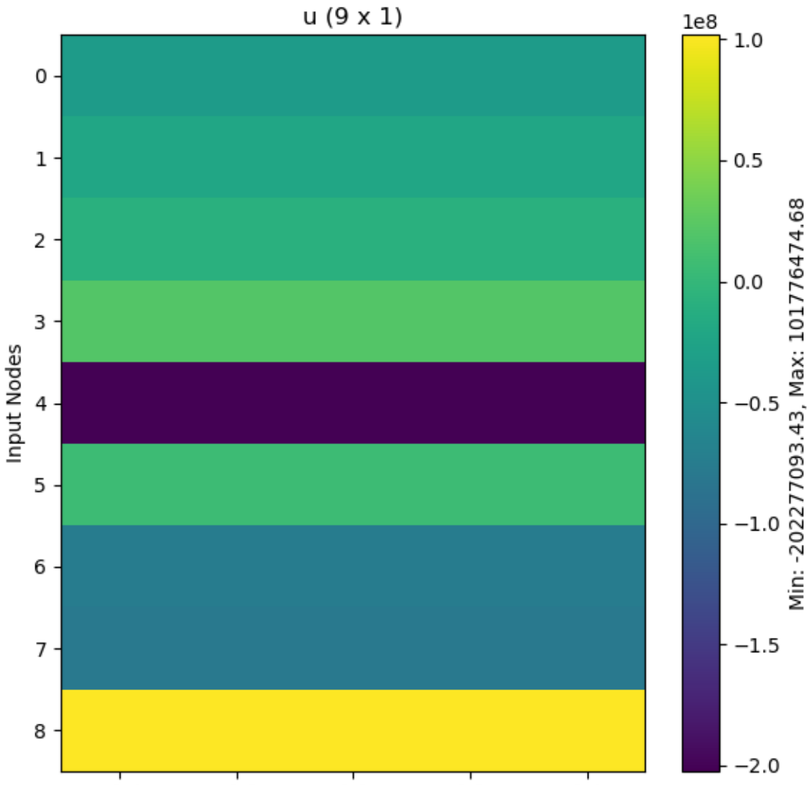

new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.84

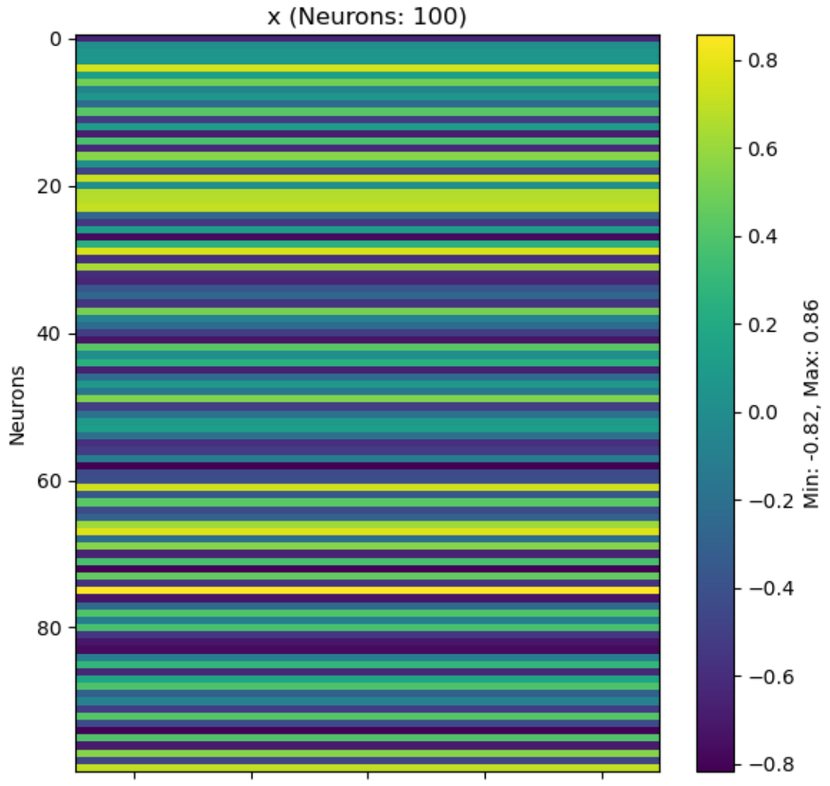

y (9 x 1)
Output Nodes
1e8
Min: -189652242.04, Max: 21712281.46

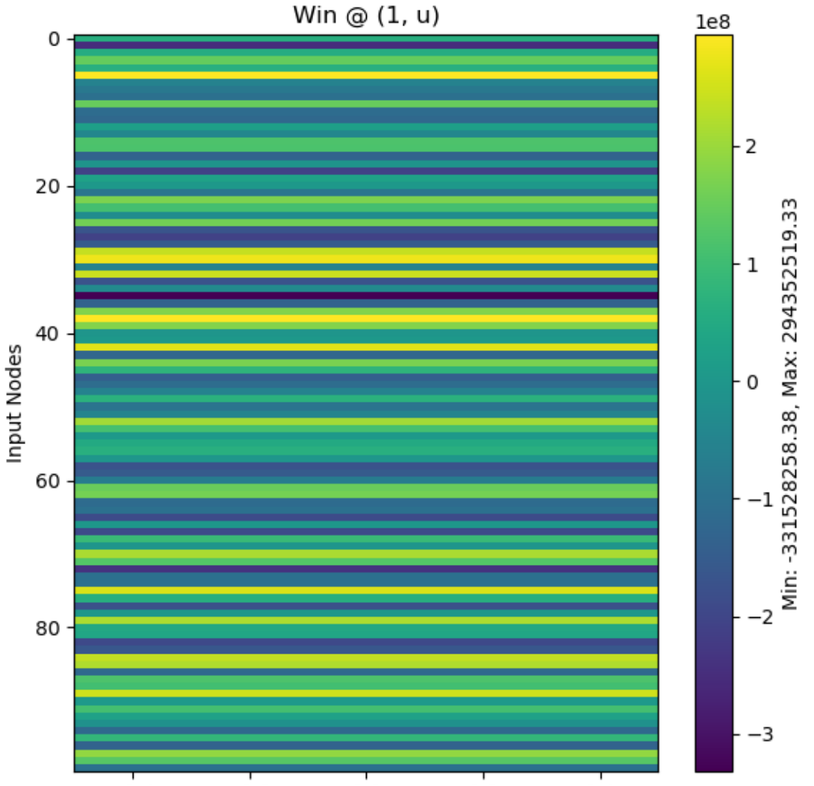

(d: 18, t: 16)
u (9 x 1)
Input Nodes
1e8
Min: -177550162.60, Max: 89538705.75
x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.85
Win @ (1, u)
Input Nodes
1e8
Min: -292132933.18, Max: 257988195.73
W @ x
Neurons
Min: -0.69, Max: 0.78
new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.85
y (9 x 1)
Output Nodes
1e8
Min: -204316447.68, Max: 21858228.23

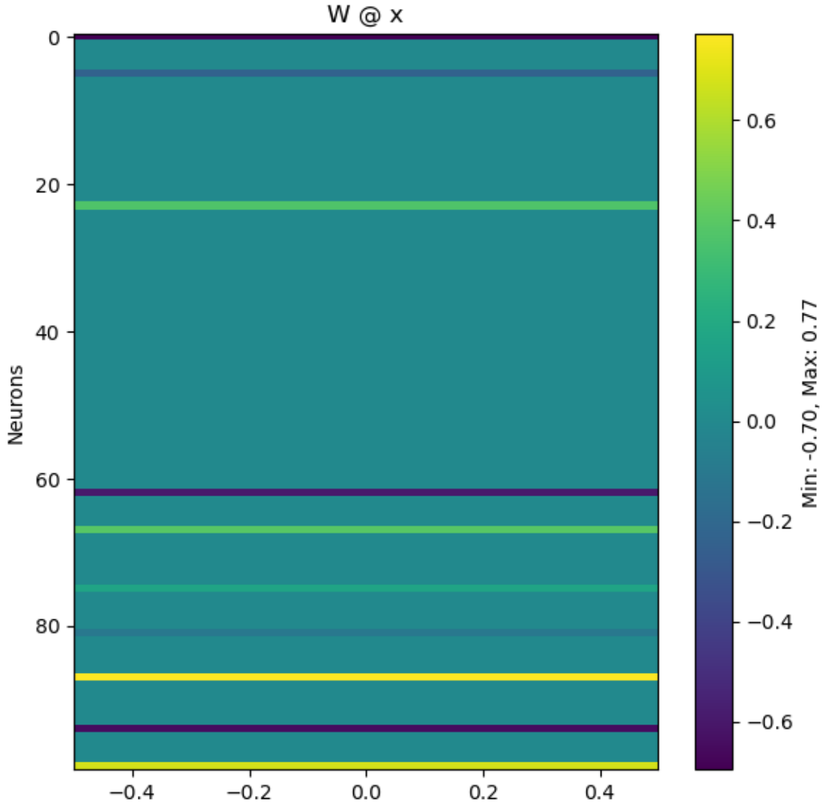

(d: 19, t: 16)
u (9 x 1)
Input Nodes
Min: -189646003.27, Max: 95600292.39
1e8
x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.85
Win @ (1, u)
Input Nodes
Min: -313039221.74, Max: 276072344.47
1e8
W @ x
Neurons
Min: -0.69, Max: 0.78
new x (Neurons: 100)
Neurons
Min: -0.81, Max: 0.85
y (9 x 1)
Output Nodes
Min: -222143228.11, Max: 22930422.31
1e8

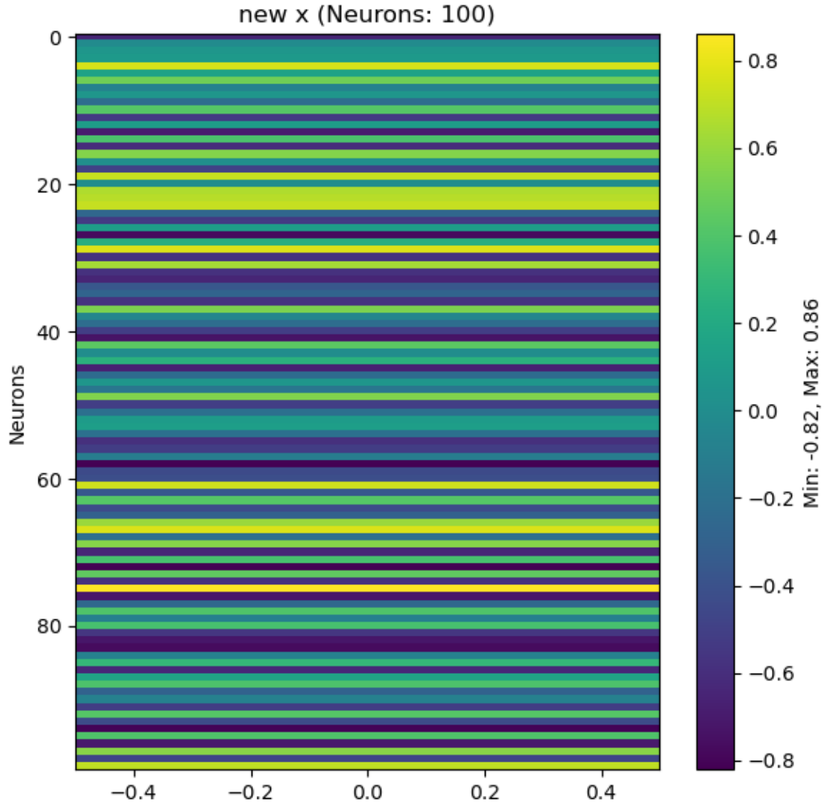
(d: 20, t: 16)

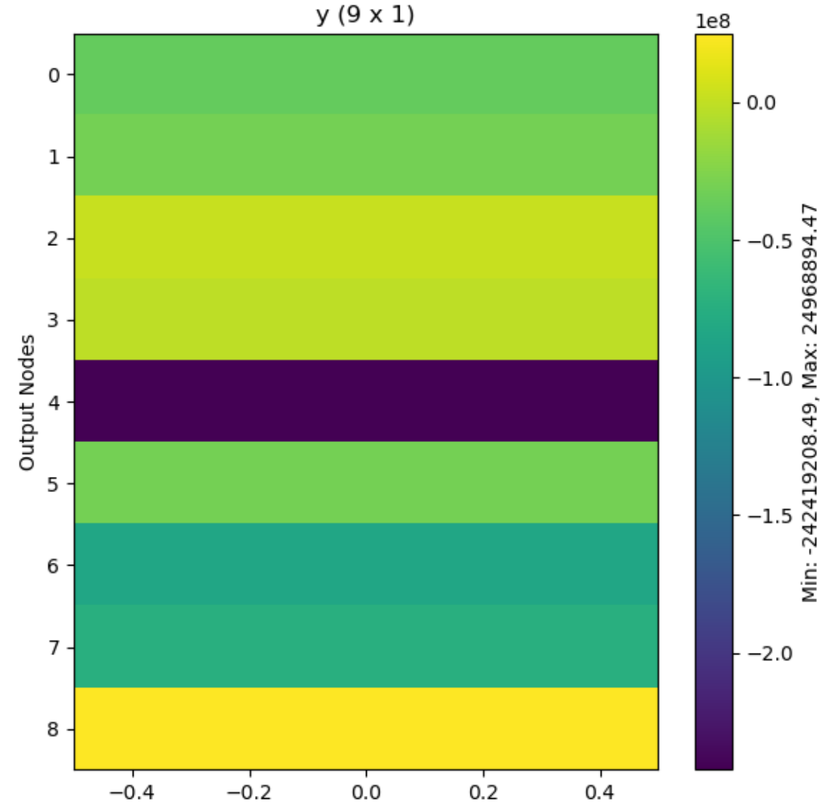

u (9 x 1)
Input Nodes
1e8
Min: -202277093.43, Max: 101776474.68

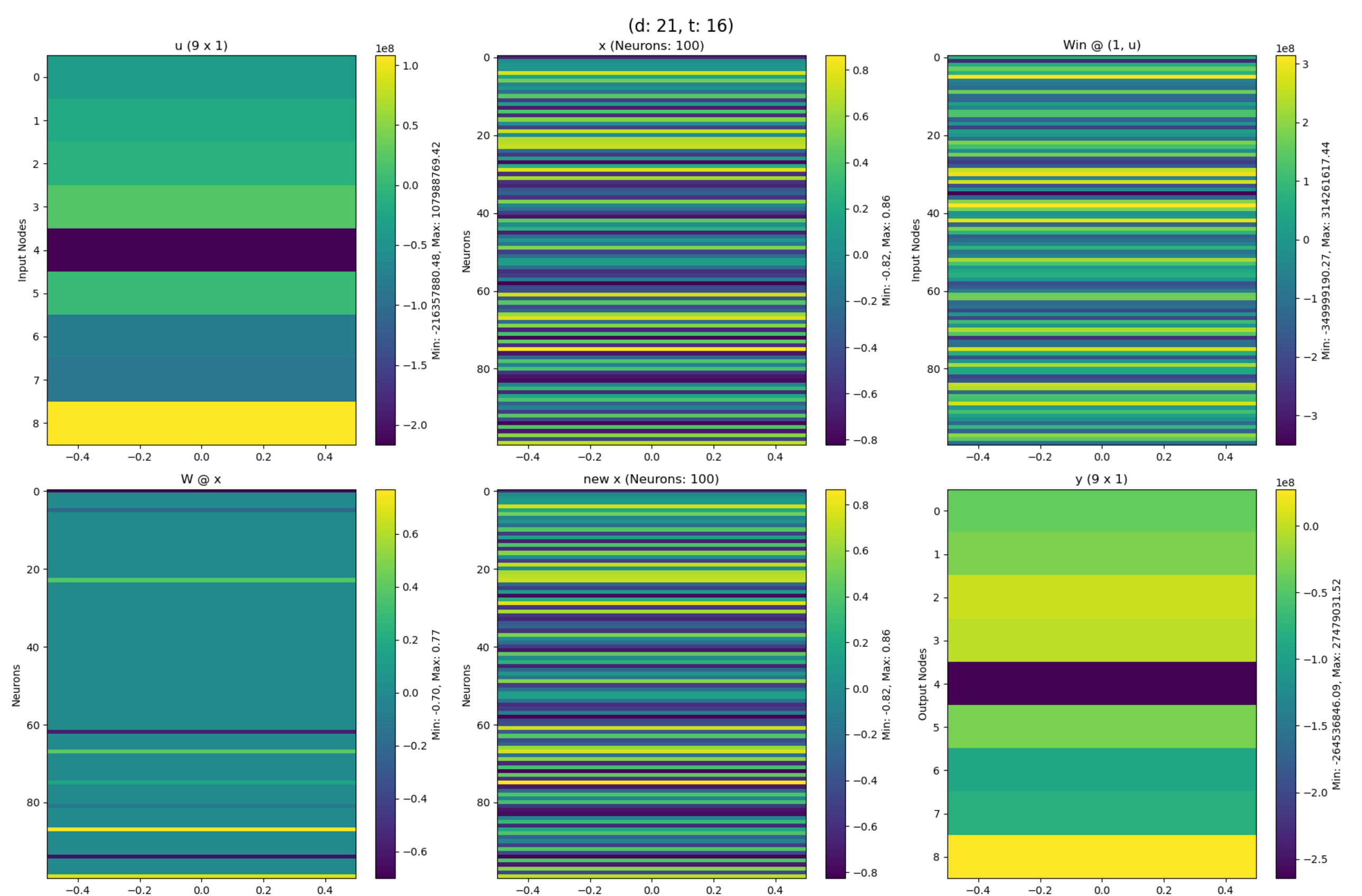

x (Neurons: 100)
Neurons
Min: -0.82, Max: 0.86


Win @ (1, u)
Input Nodes
1e8
Min: -331528258.38, Max: 294352519.33

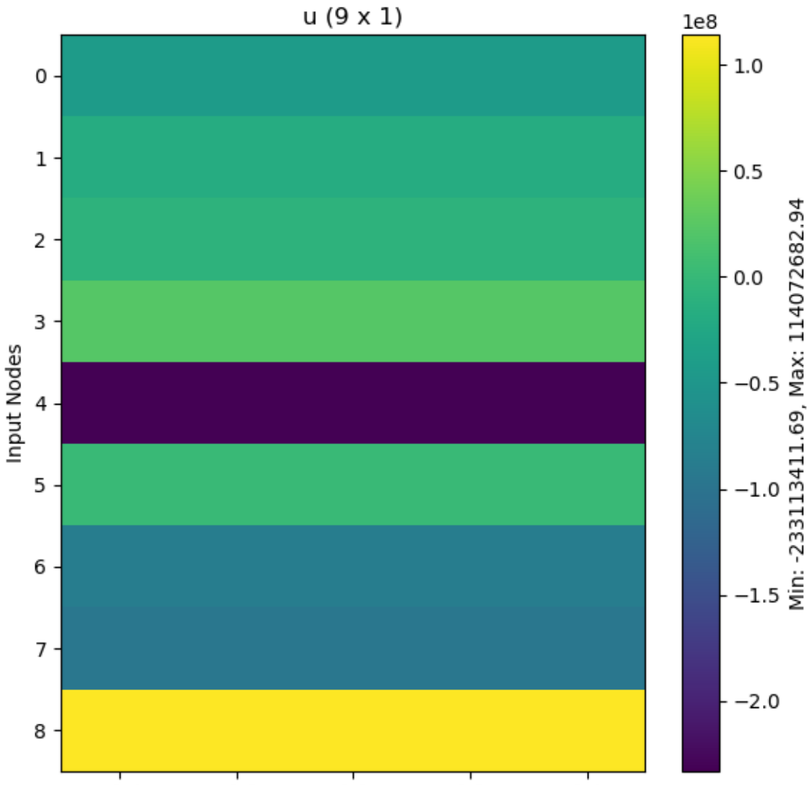

W @ x
Neurons
Min: -0.70, Max: 0.77

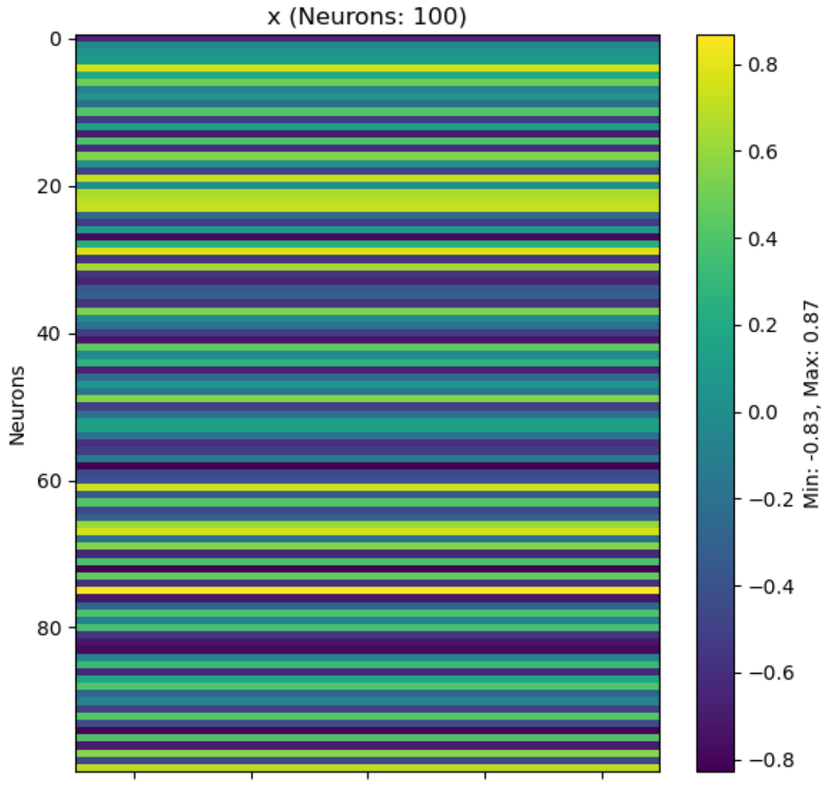

new x (Neurons: 100)
Neurons
Min: -0.82, Max: 0.86

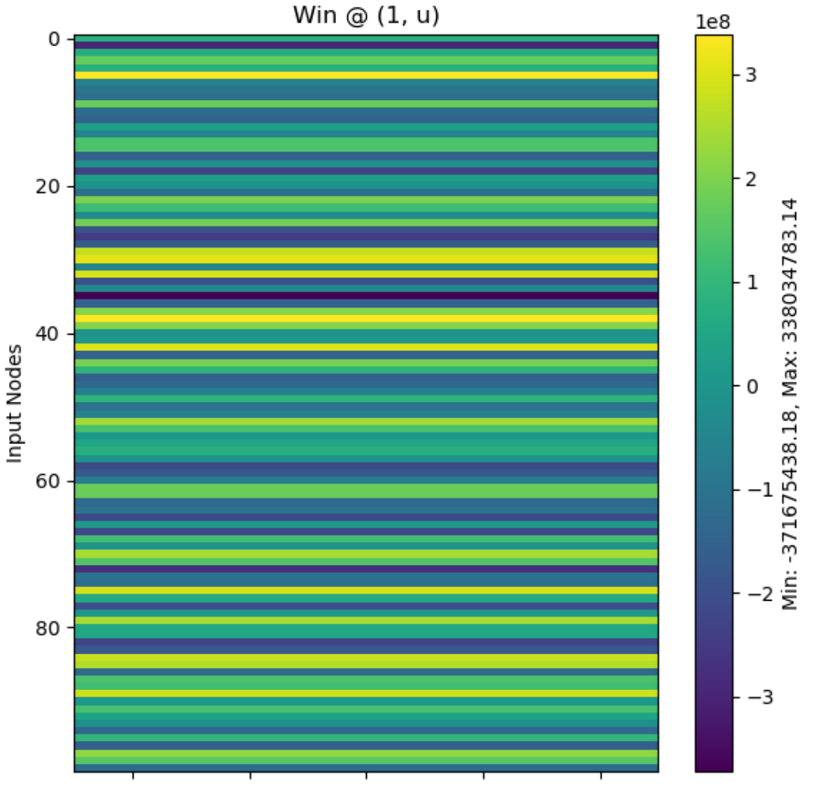

y (9 x 1)
Output Nodes
1e8
Min: -242419208.49, Max: 24968894.47

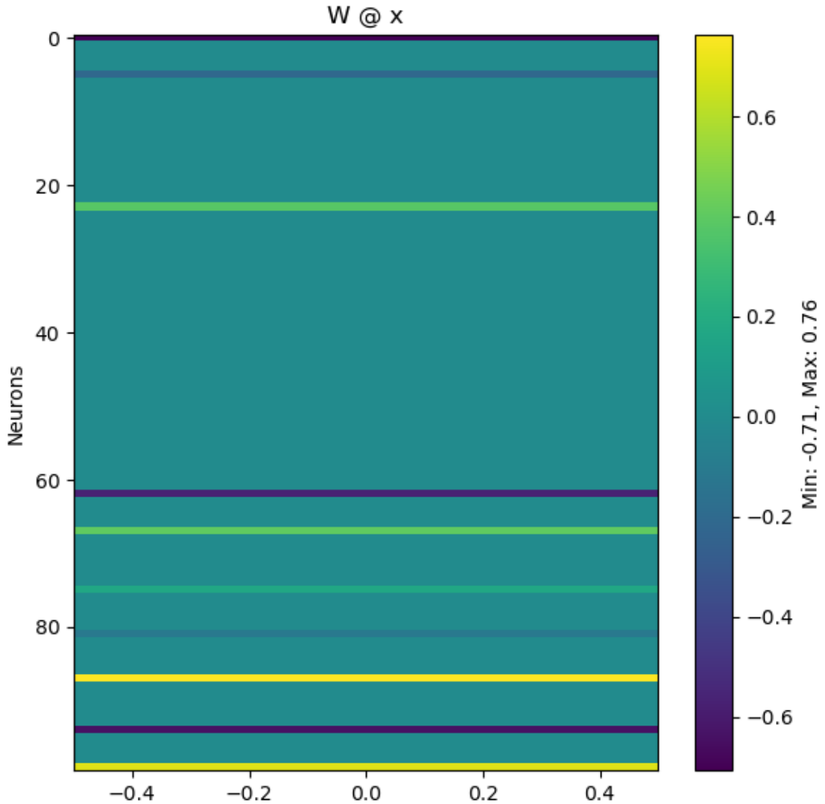

(d: 21, t: 16)
u (9 x 1)
Input Nodes
1e8
Min: -216357880.48, Max: 107988769.42
x (Neurons: 100)
Neurons
Min: -0.82, Max: 0.86
Win @ (1, u)
Input Nodes
1e8
Min: -349999190.27, Max: 314261617.44
W @ x
Neurons
Min: -0.70, Max: 0.77
new x (Neurons: 100)
Neurons
Min: -0.82, Max: 0.86
y (9 x 1)
Output Nodes
1e8
Min: -264536846.09, Max: 27479031.52

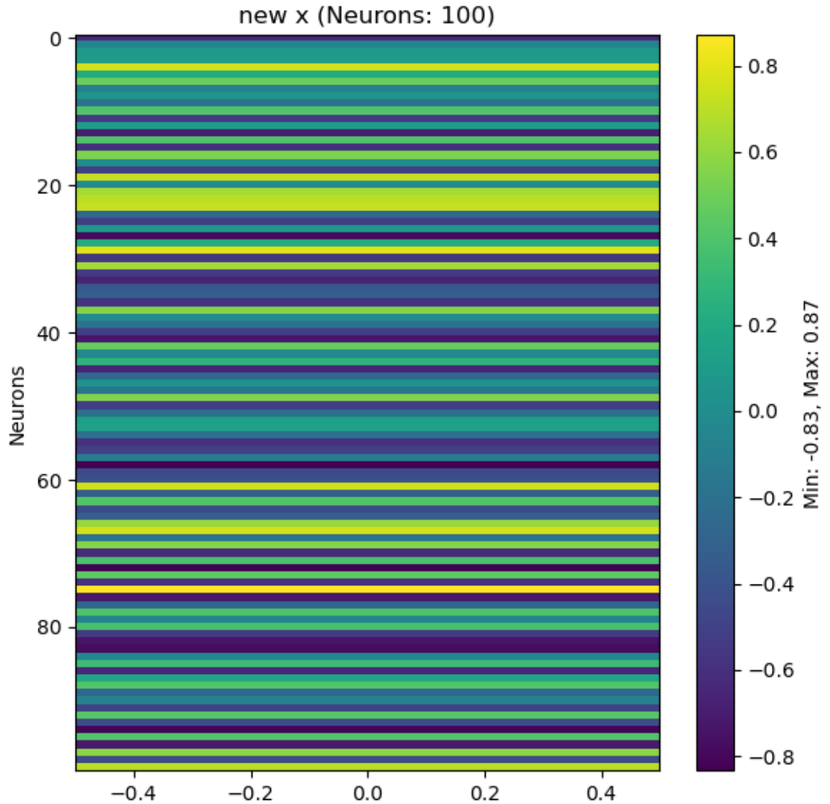
(d: 22, t: 16)

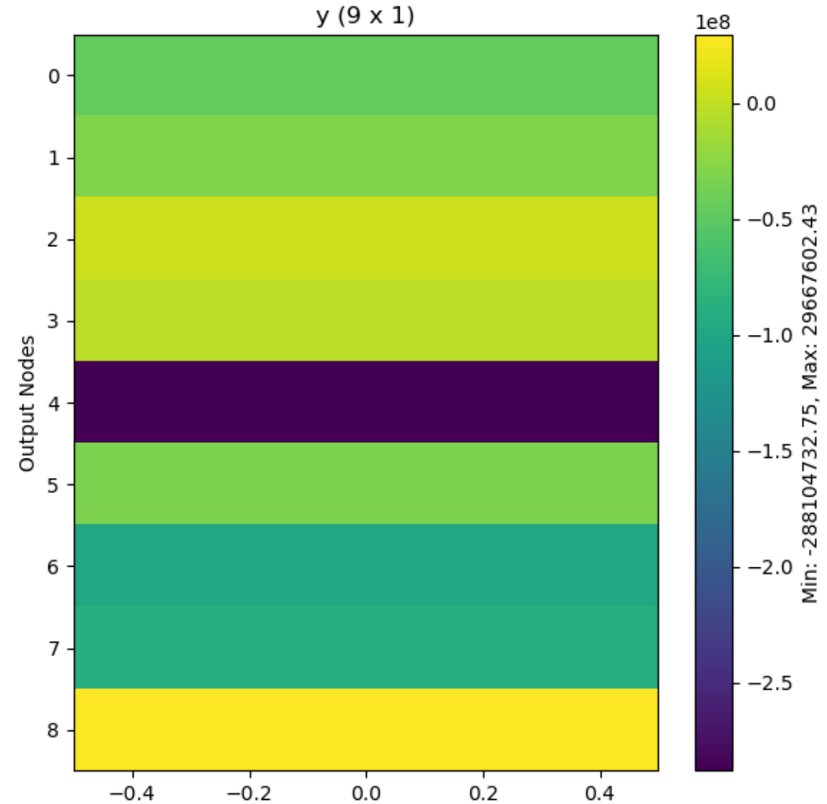

u (9 x 1)
Input Nodes
1e8
Min: -233113411.69, Max: 114072682.94

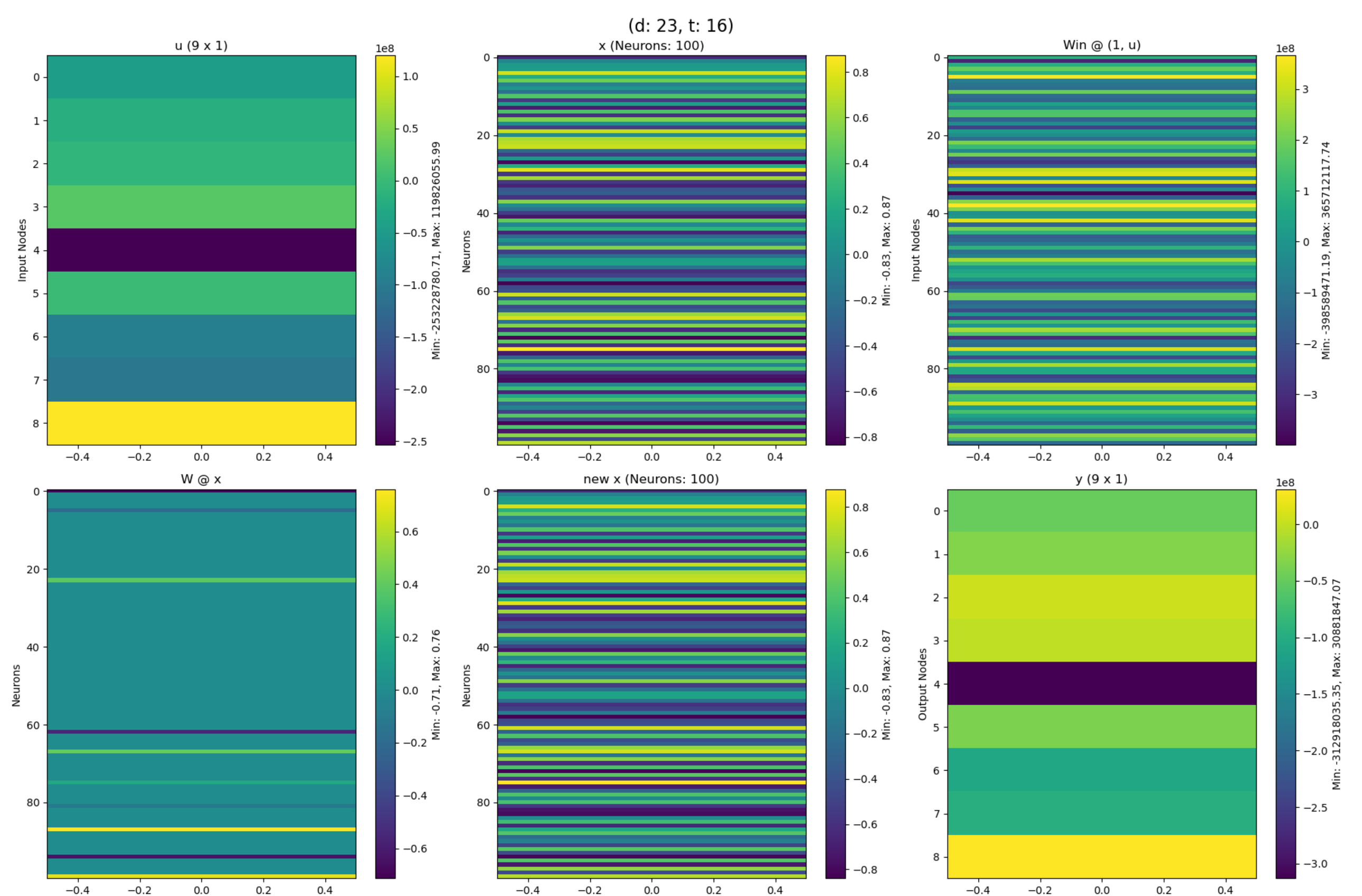

x (Neurons: 100)
Neurons
Min: -0.83, Max: 0.87

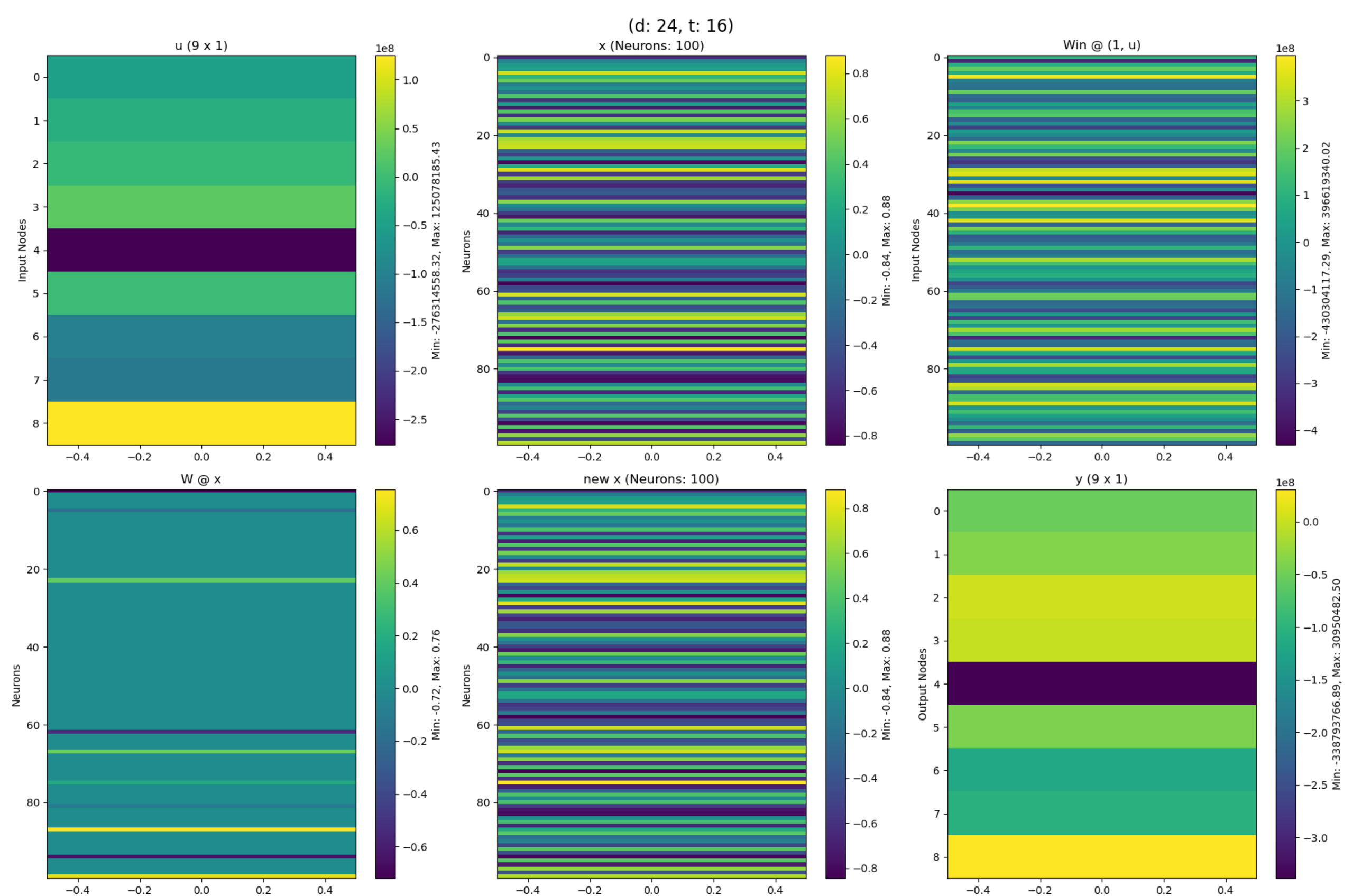

Win @ (1, u)
Input Nodes
1e8
Min: -371675438.18, Max: 338034783.14


W @ x
Neurons
Min: -0.71, Max: 0.76

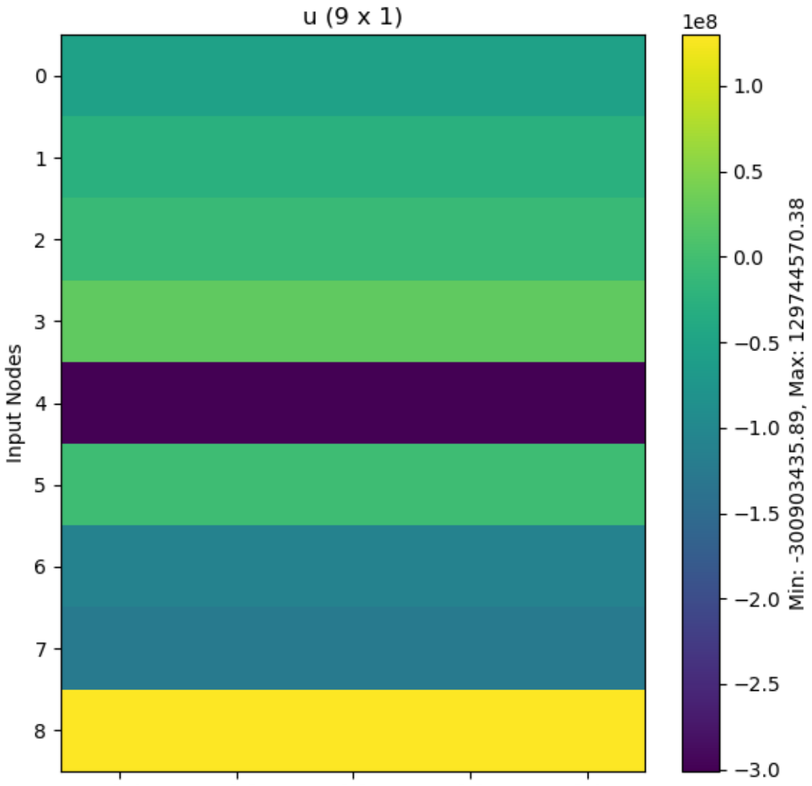

new x (Neurons: 100)
Neurons
Min: -0.83, Max: 0.87

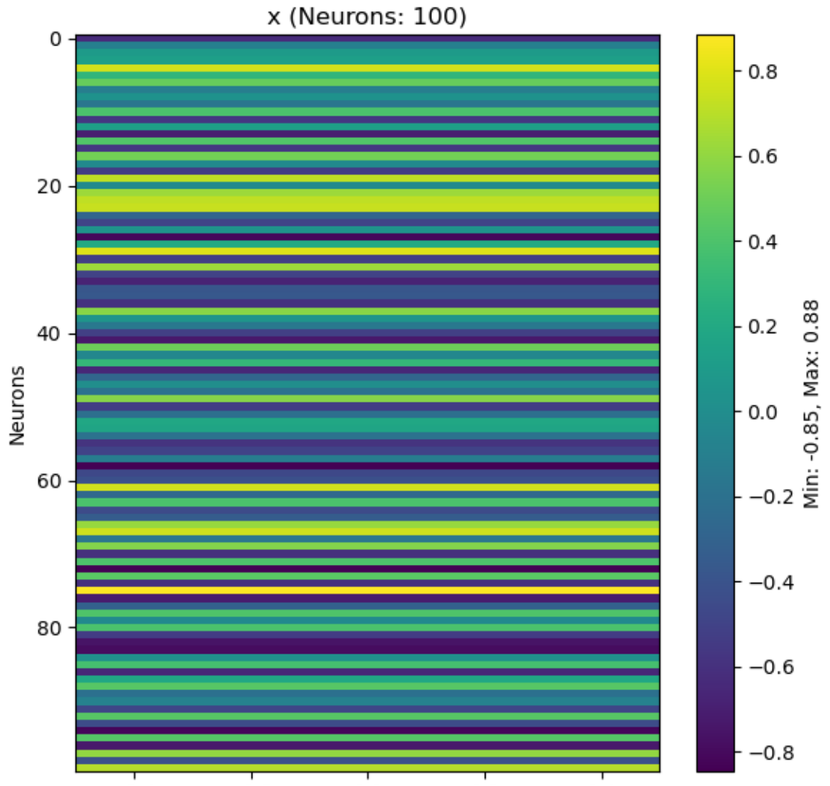

y (9 x 1)
Output Nodes
1e8
Min: -288104732.75, Max: 29667602.43

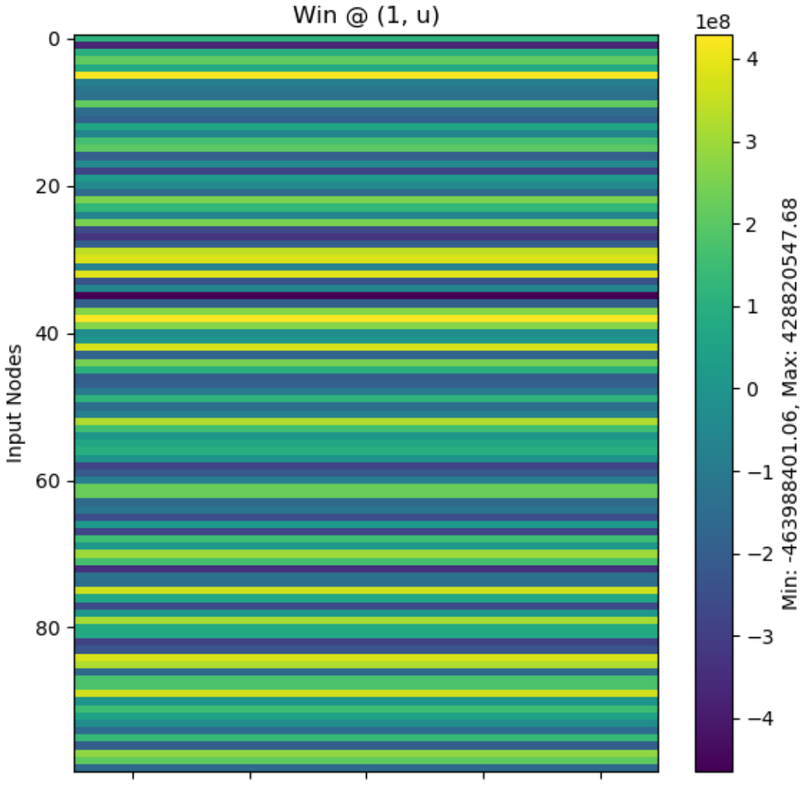

(d: 23, t: 16)
u (9 x 1)
Input Nodes
1e8
Min: -253228780.71, Max: 119826055.99
x (Neurons: 100)
Neurons
Min: -0.83, Max: 0.87
Win @ (1, u)
Input Nodes
1e8
Min: -398589471.19, Max: 365712117.74
W @ x
Neurons
Min: -0.71, Max: 0.76
new x (Neurons: 100)
Neurons
Min: -0.83, Max: 0.87
y (9 x 1)
Output Nodes
1e8
Min: -312918035.35, Max: 30881847.07

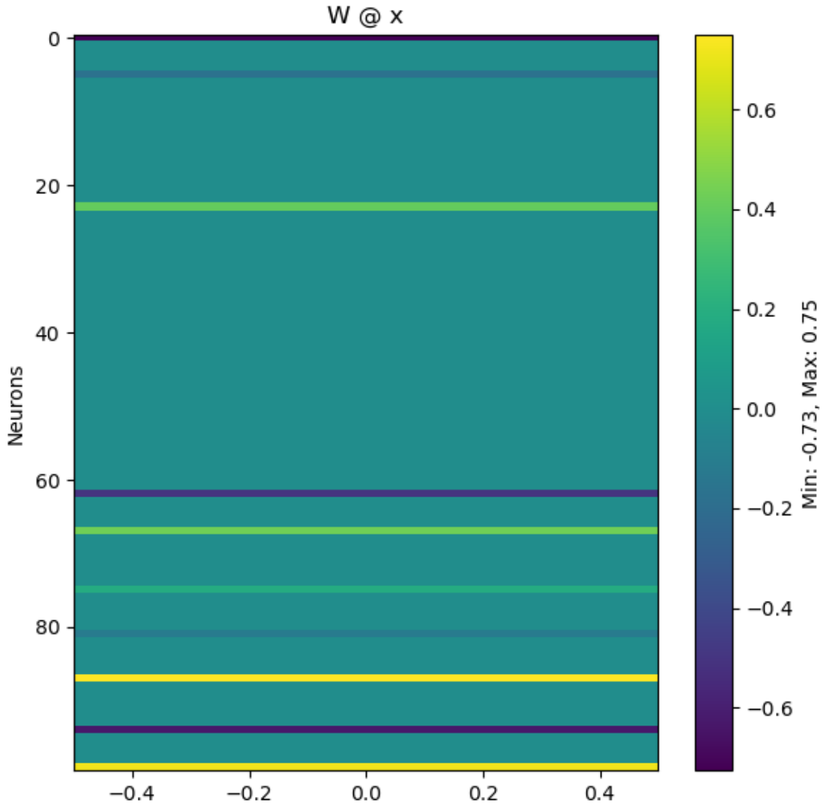

(d: 24, t: 16)
u (9 x 1)
Input Nodes
1e8
Min: -276314558.32, Max: 125078185.43
x (Neurons: 100)
Neurons
Min: -0.84, Max: 0.88
Win @ (1, u)
Input Nodes
1e8
Min: -430304117.29, Max: 396619340.02
W @ x
Neurons
Min: -0.72, Max: 0.76
new x (Neurons: 100)
Neurons
Min: -0.84, Max: 0.88
y (9 x 1)
Output Nodes
1e8
Min: -338793766.89, Max: 30950482.50

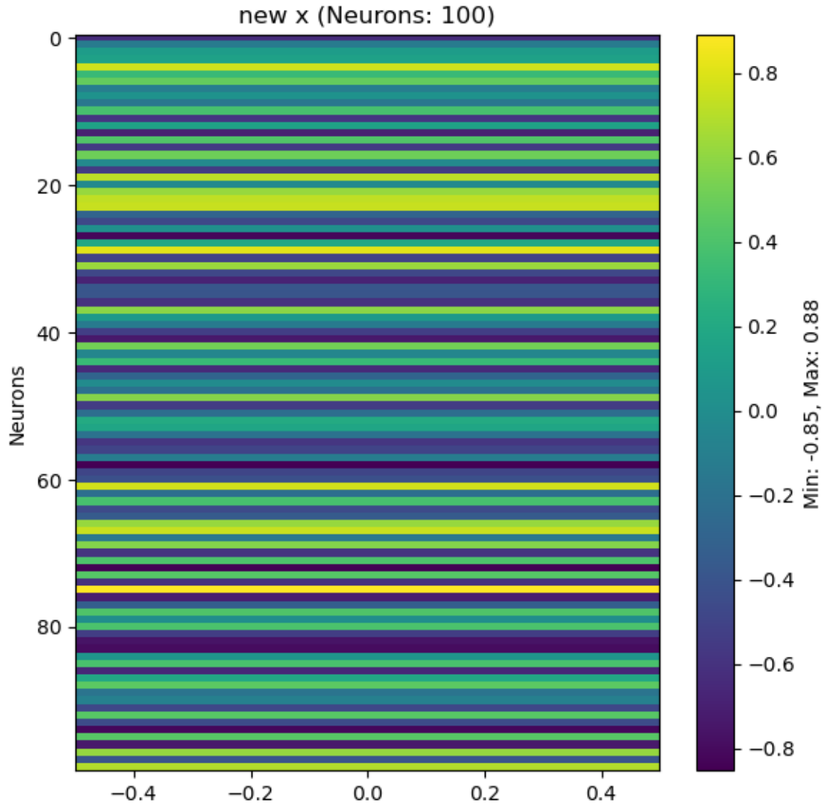
(d: 25, t: 16)

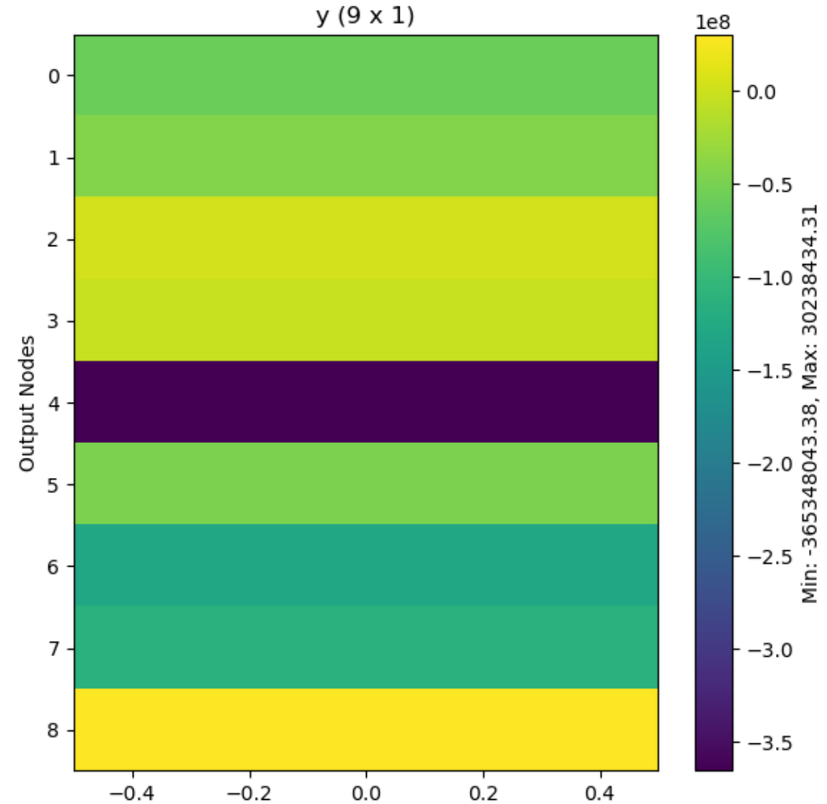

u (9 x 1)
Input Nodes
1e8
Min: -300903435.89, Max: 129744570.38


x (Neurons: 100)
Neurons
Min: -0.85, Max: 0.88

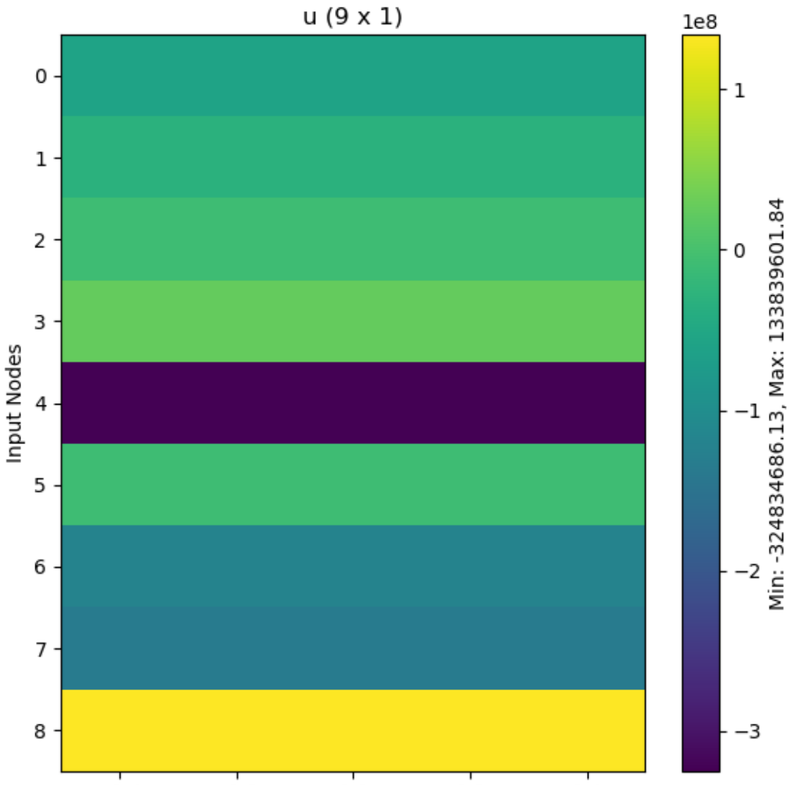

Win @ (1, u)
Input Nodes
1e8
Min: -463988401.06, Max: 428820547.68

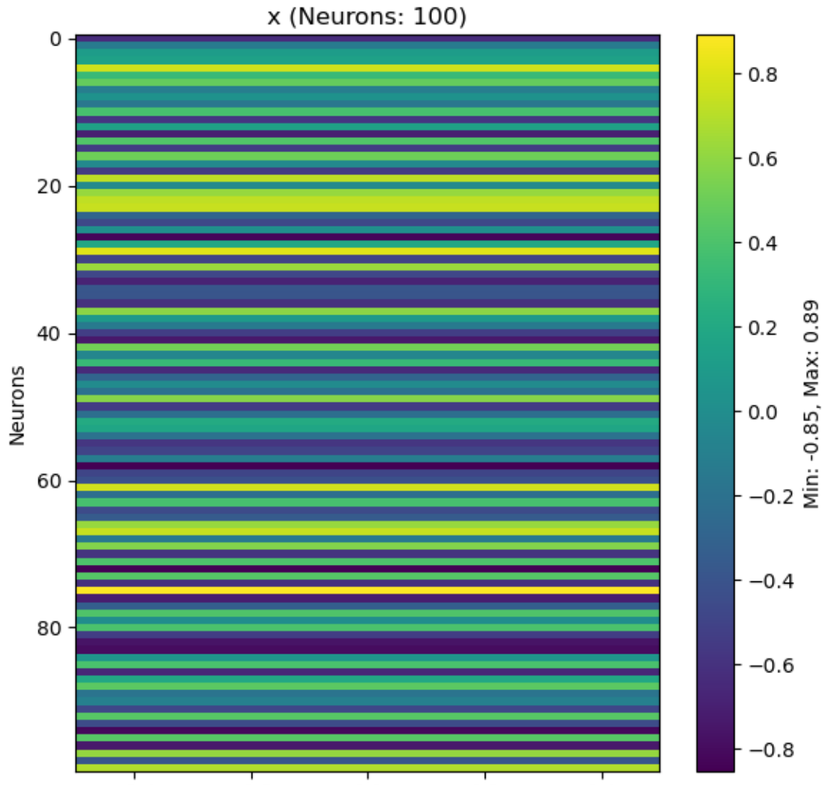

W @ x
Neurons
Min: -0.73, Max: 0.75

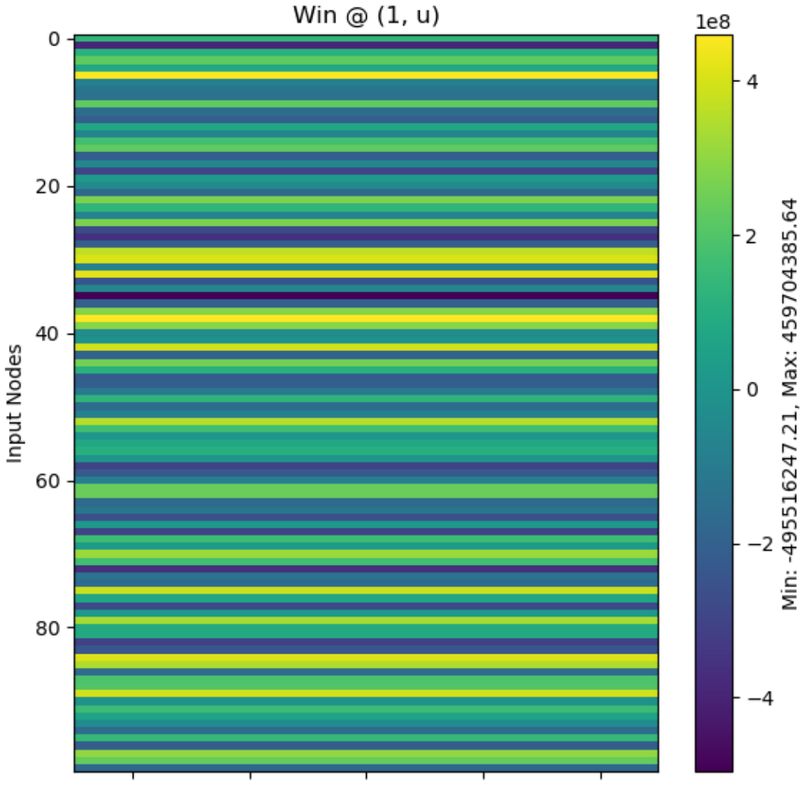

new x (Neurons: 100)
Neurons
Min: -0.85, Max: 0.88

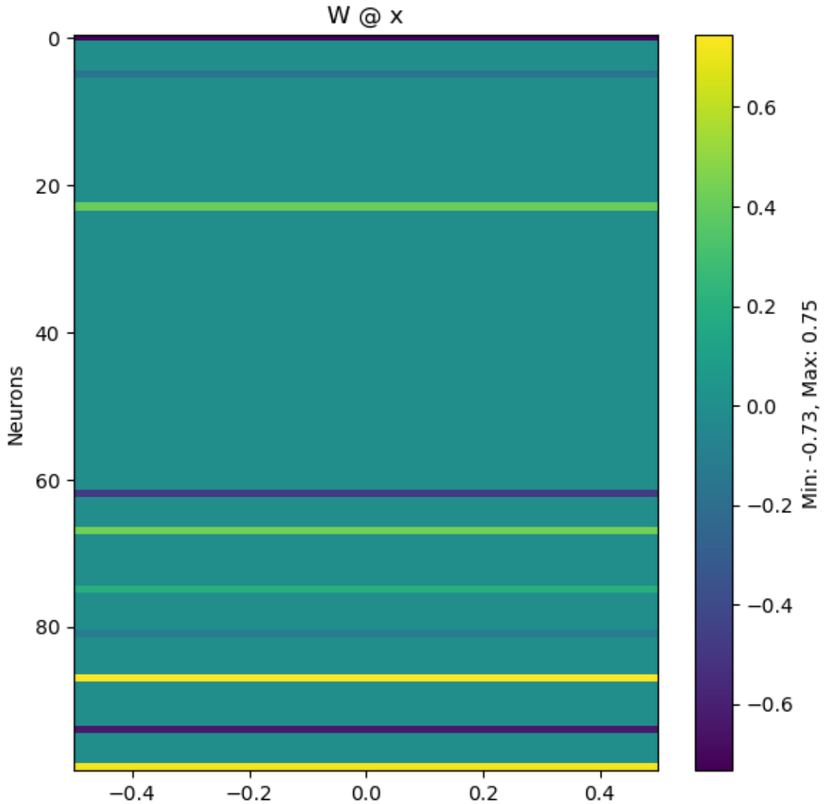

y (9 x 1)
Output Nodes
1e8
Min: -365348043.38, Max: 30238434.31

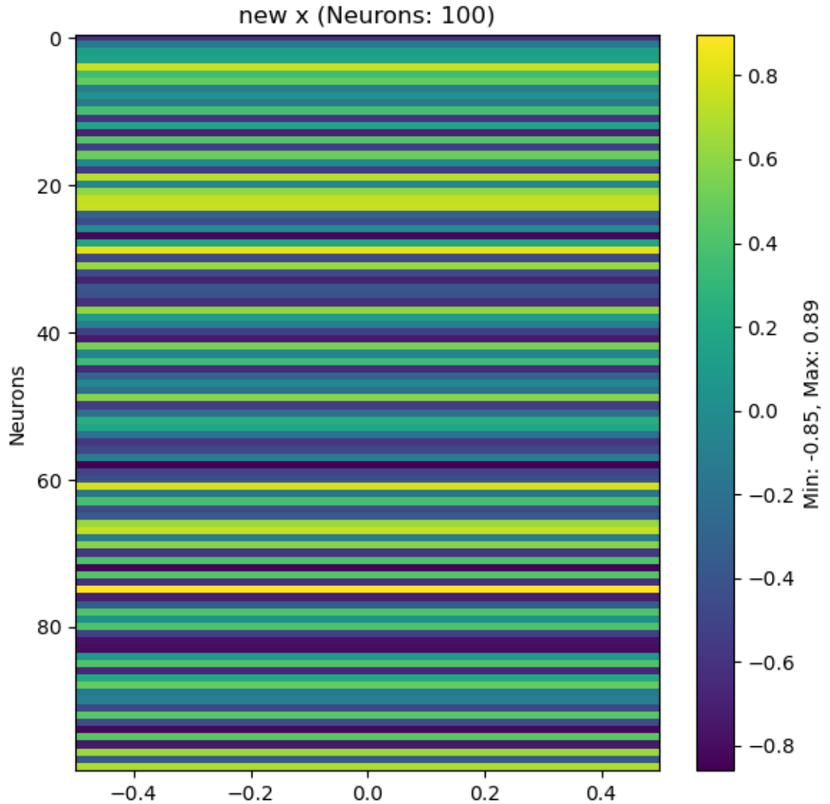
(d: 26, t: 16)

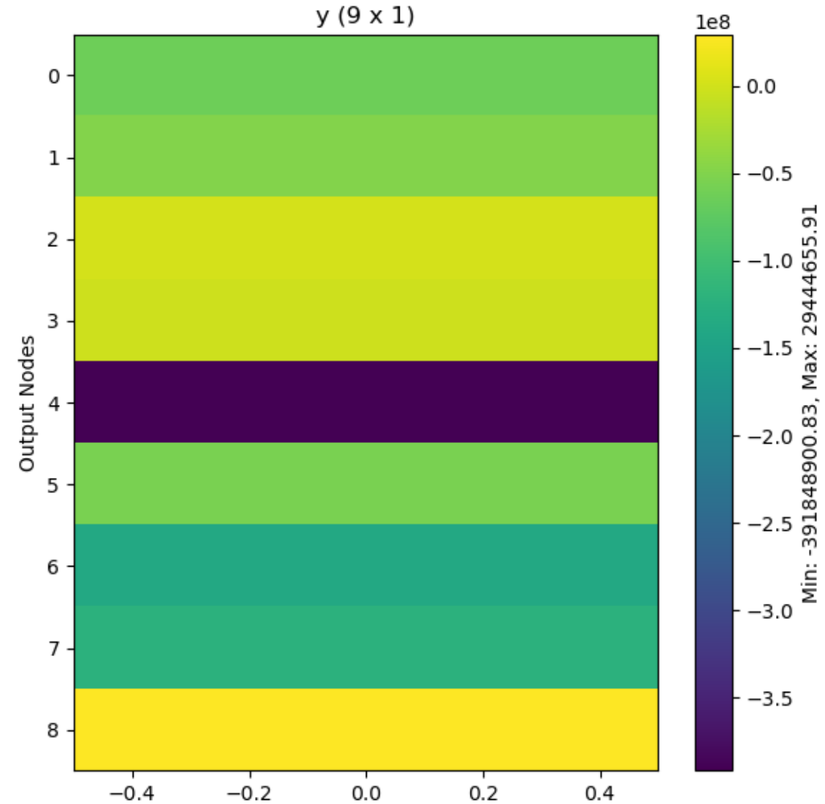

u (9 x 1)
Input Nodes
1e8
Min: -324834686.13, Max: 133839601.84


x (Neurons: 100)
Neurons
Min: -0.85, Max: 0.89

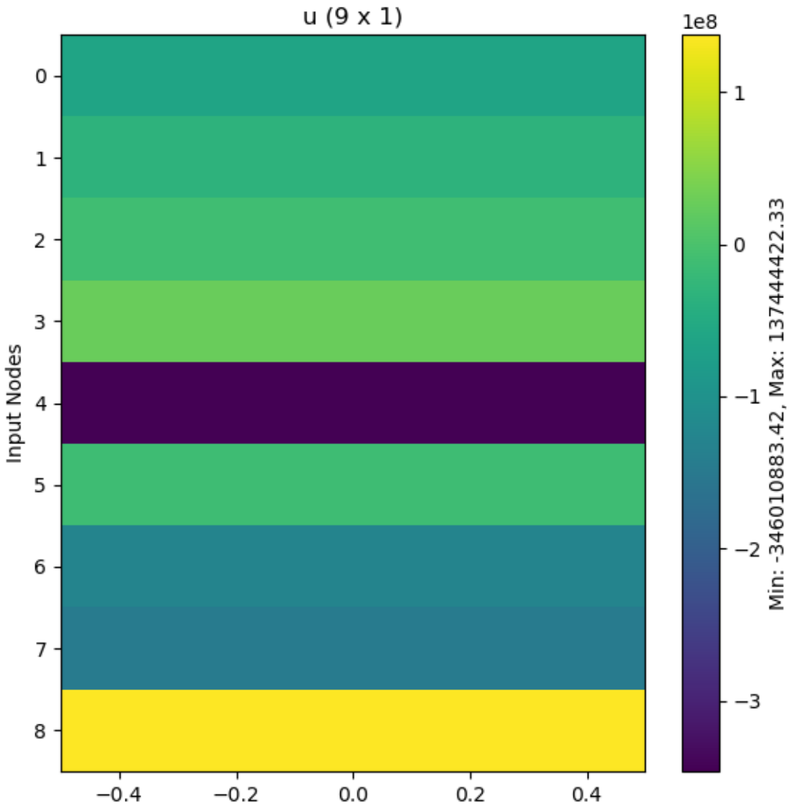

Win @ (1, u)
Input Nodes
1e8
Min: -495516247.21, Max: 459704385.64

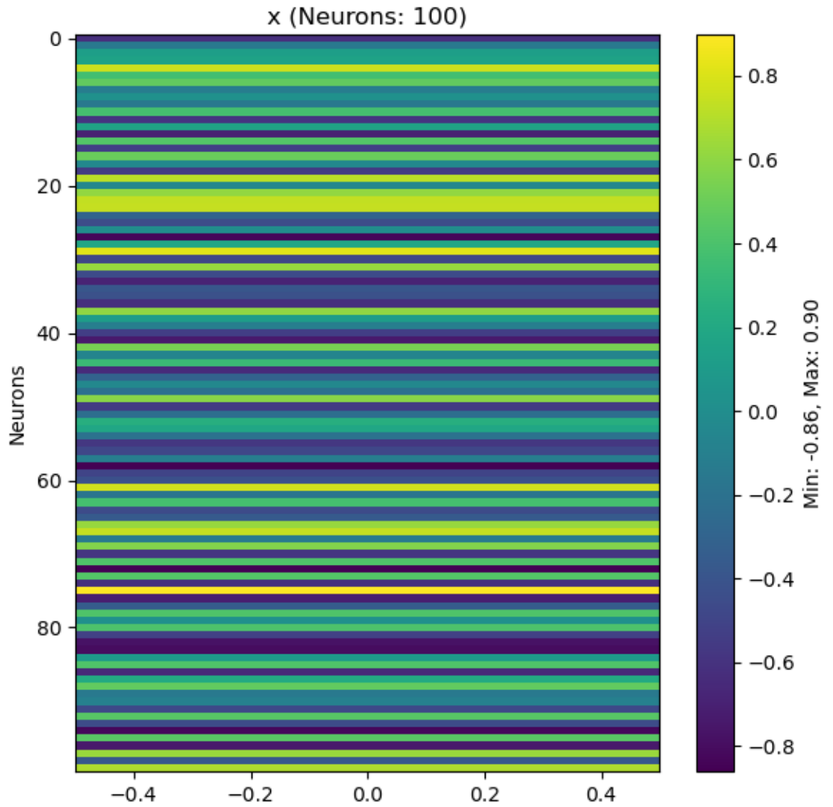

W @ x
Neurons
Min: -0.73, Max: 0.75

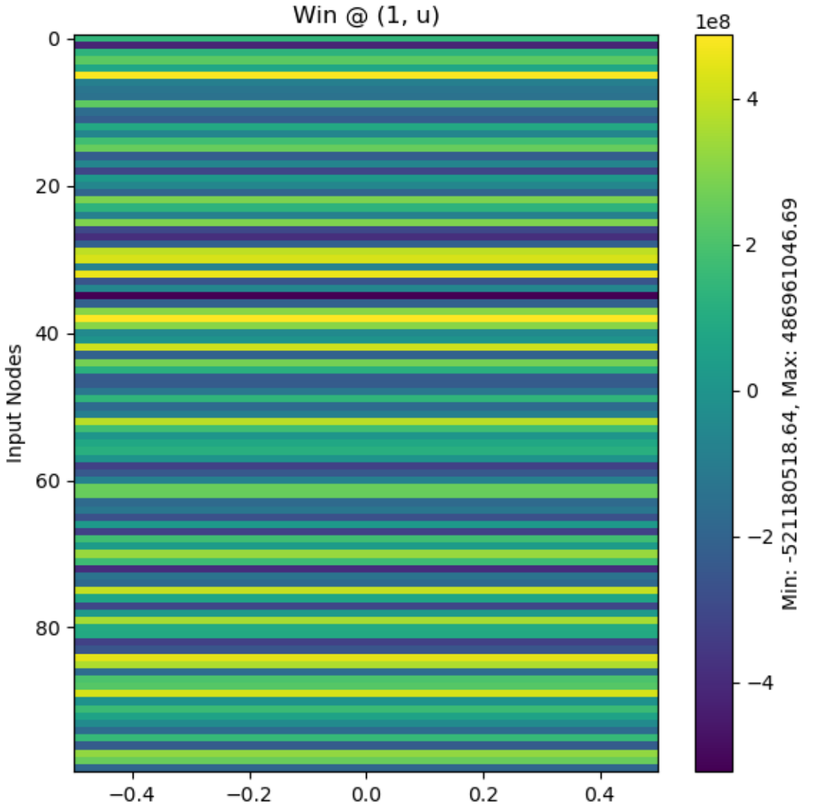

new x (Neurons: 100)
Neurons
Min: -0.85, Max: 0.89

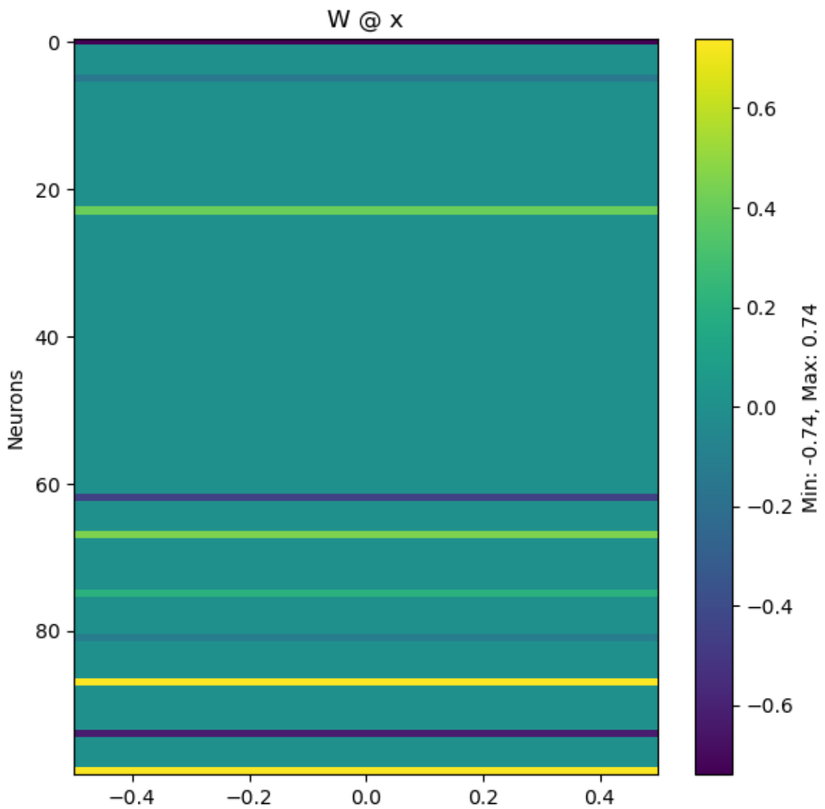

y (9 x 1)
Output Nodes
1e8
Min: -391848900.83, Max: 29444655.91

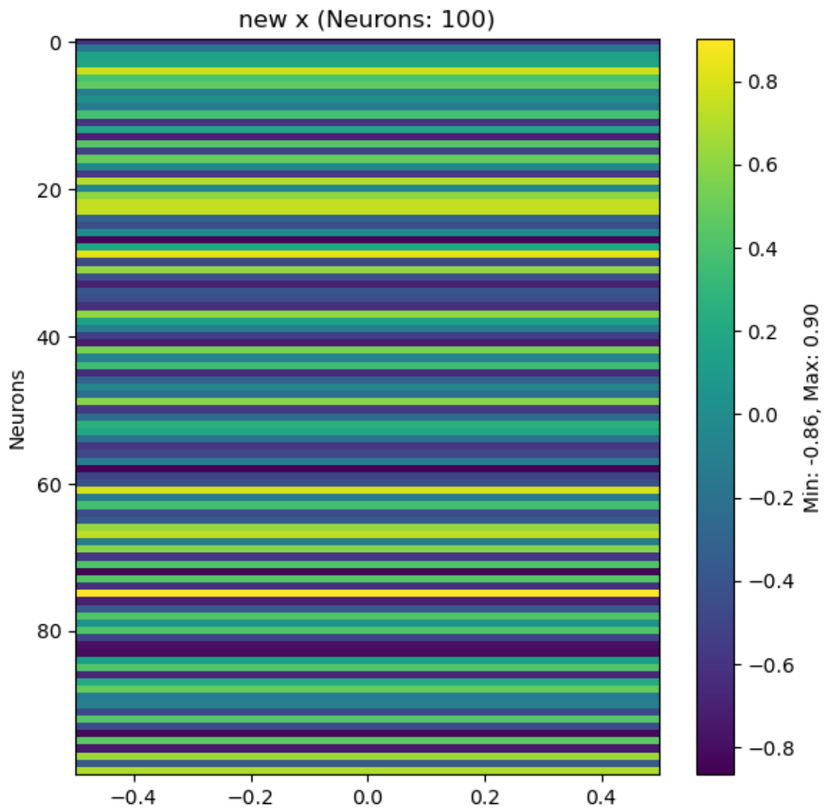
(d: 27, t: 16)

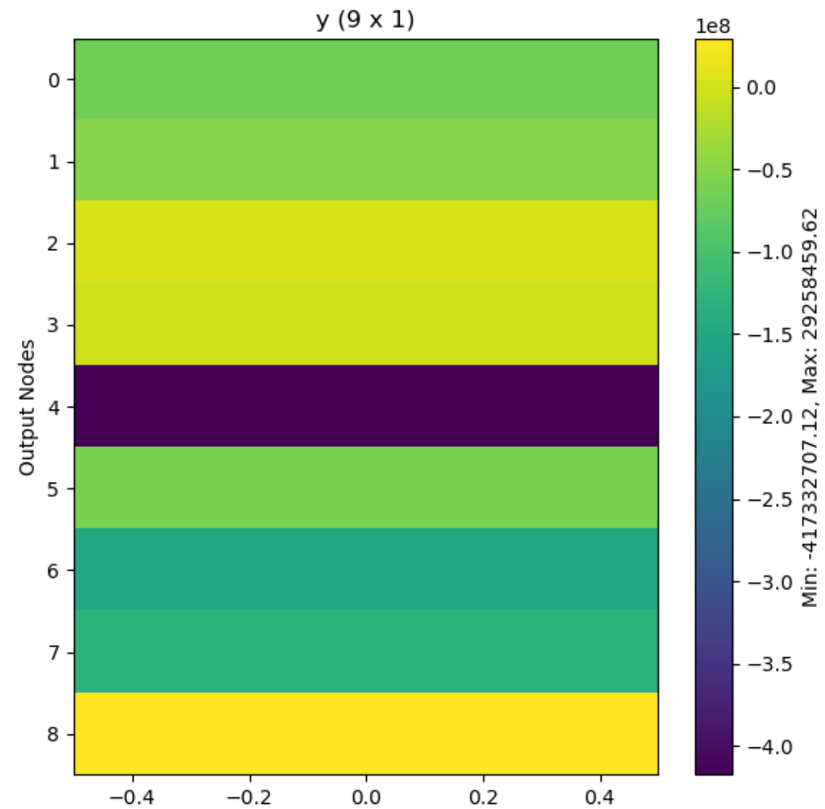

u (9 x 1)
Input Nodes
1e8
Min: -346010883.42, Max: 137444422.33


x (Neurons: 100)
Neurons
Min: -0.86, Max: 0.90

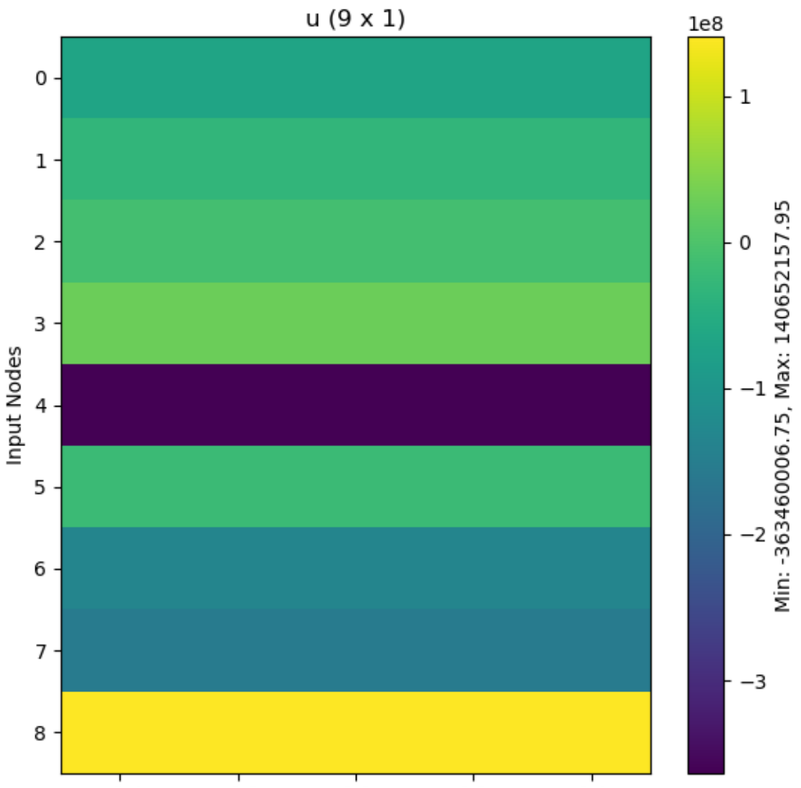

Win @ (1, u)
Input Nodes
1e8
Min: -521180518.64, Max: 486961046.69

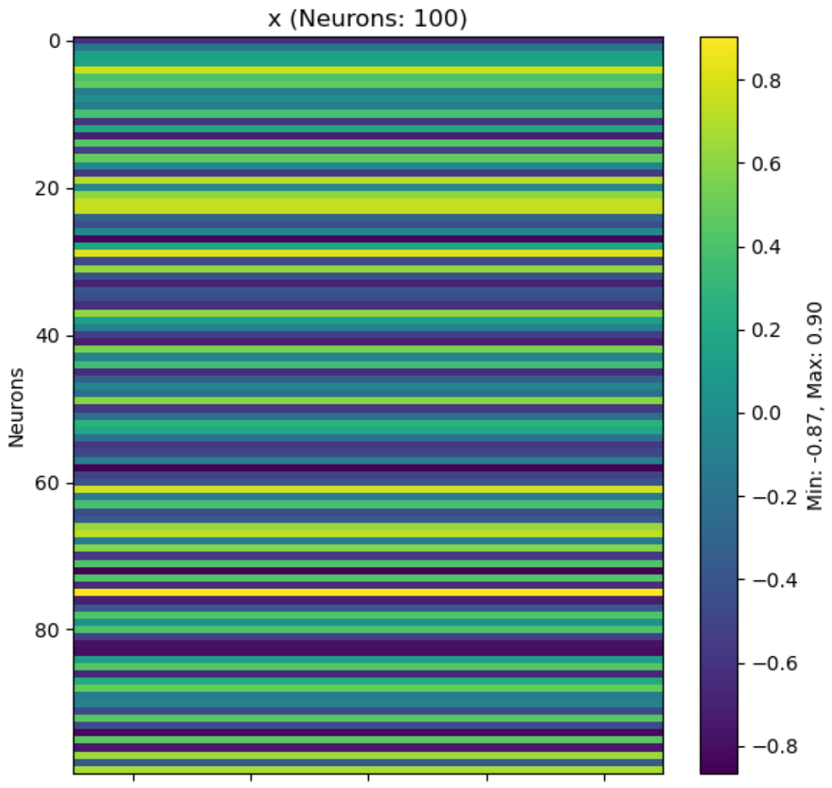

W @ x
Neurons
Min: -0.74, Max: 0.74

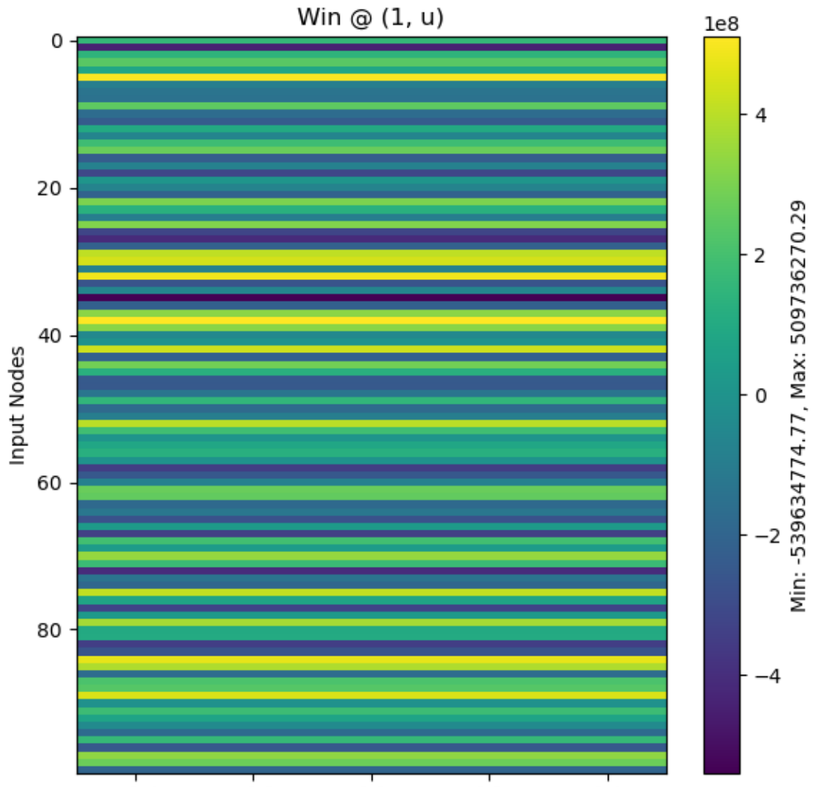

new x (Neurons: 100)
Neurons
Min: -0.86, Max: 0.90

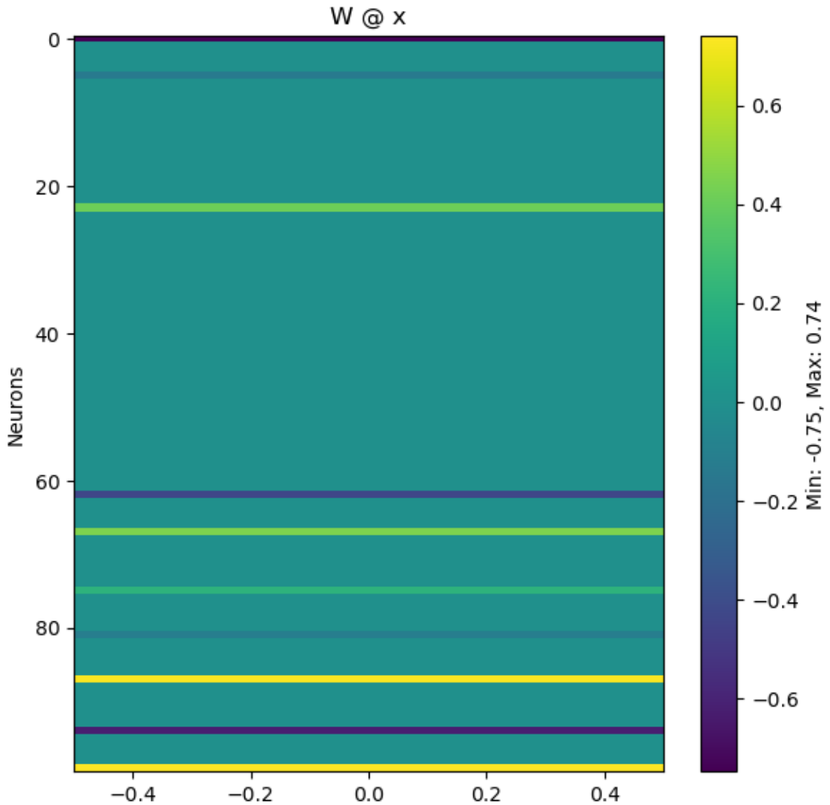

y (9 x 1)
Output Nodes
1e8
Min: -417332707.12, Max: 29258459.62

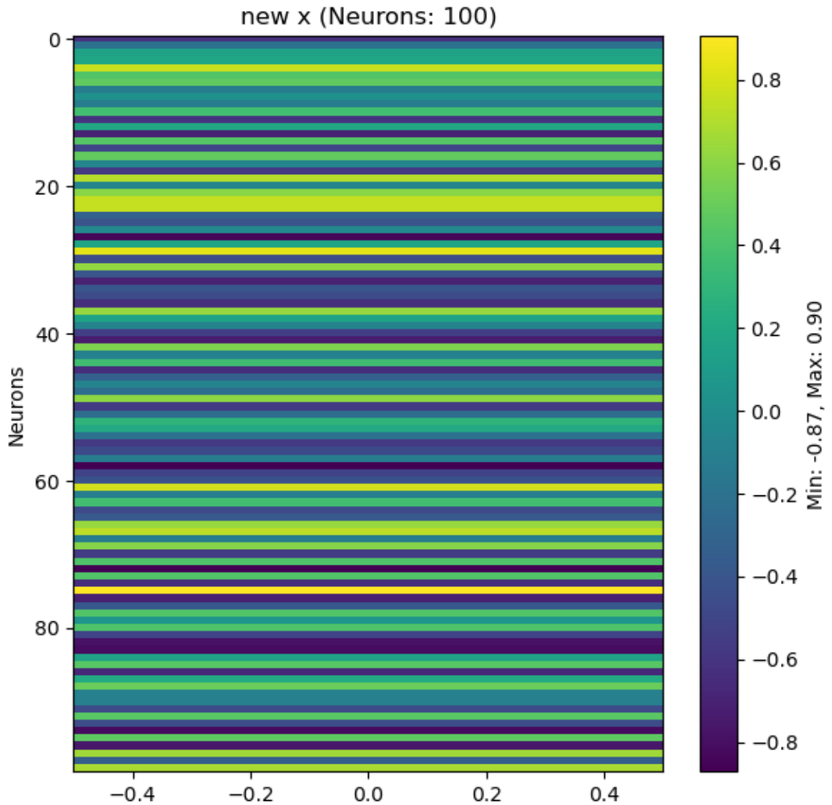
(d: 28, t: 16)

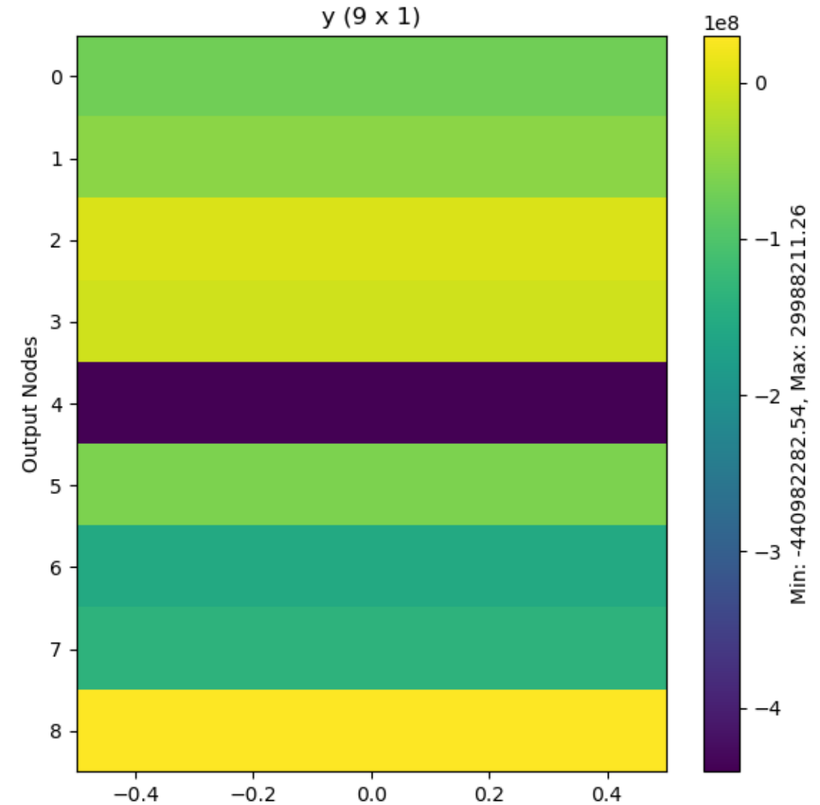

u (9 x 1)
Input Nodes
1e8
Min: -363460006.75, Max: 140652157.95

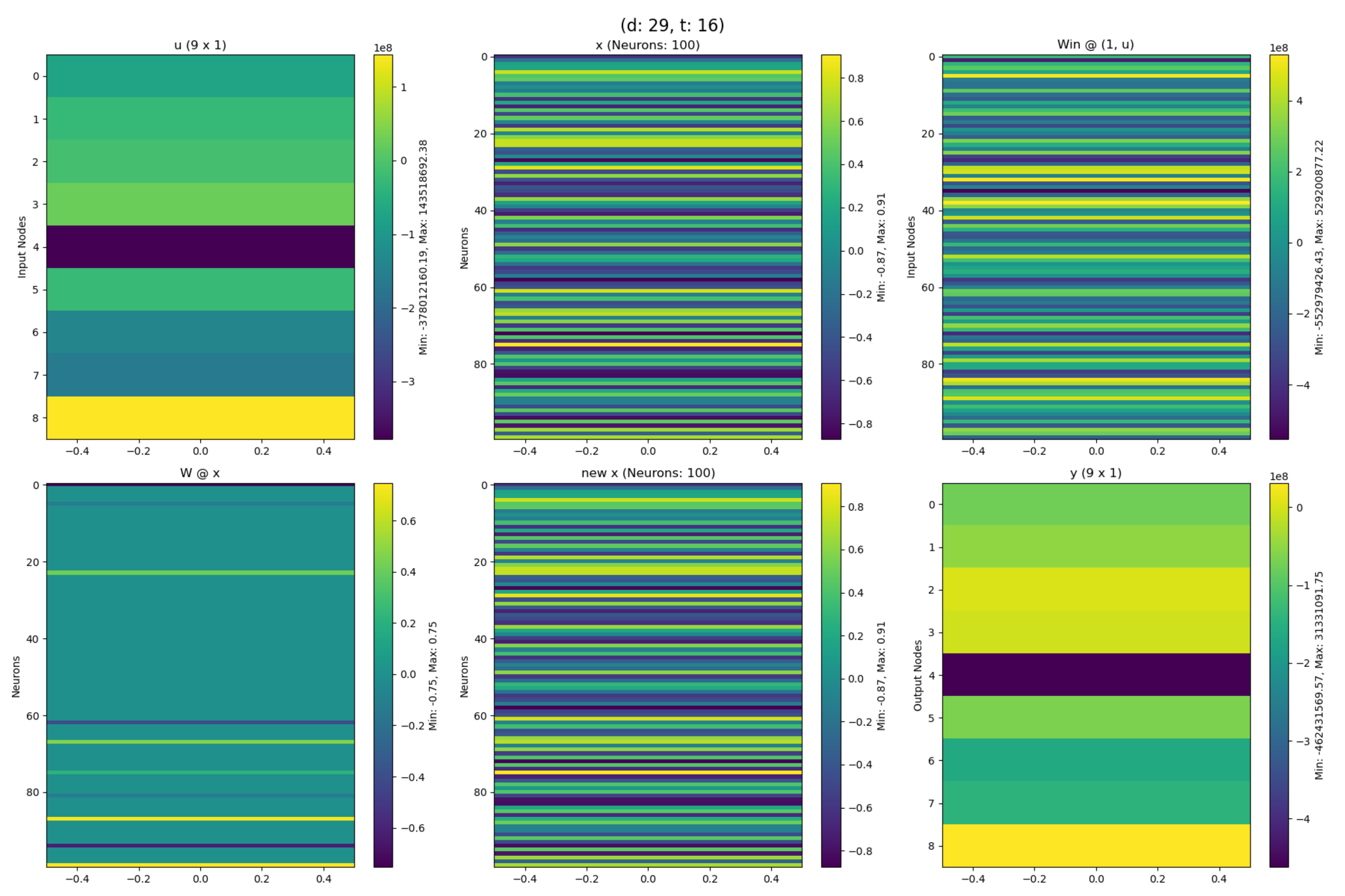

x (Neurons: 100)
Neurons
Min: -0.87, Max: 0.90


Win @ (1, u)
Input Nodes
1e8
Min: -539634774.77, Max: 509736270.29

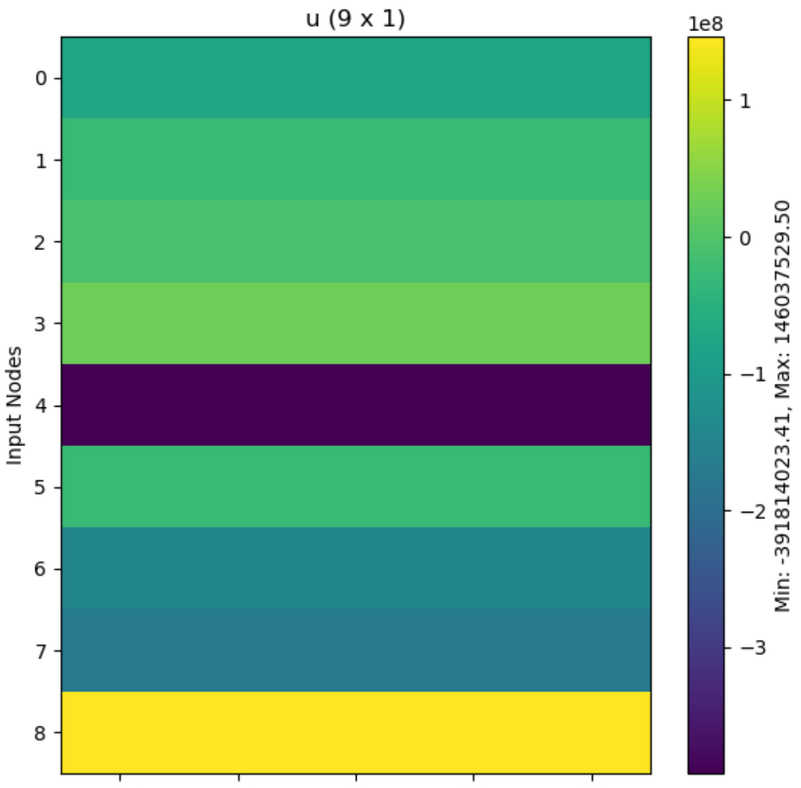

W @ x
Neurons
Min: -0.75, Max: 0.74

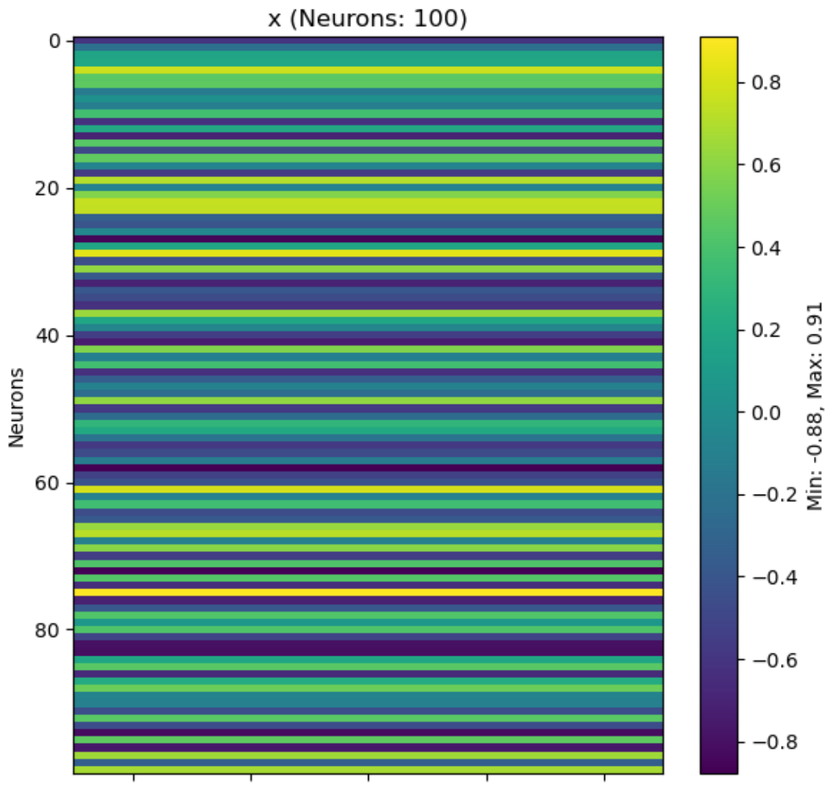

new x (Neurons: 100)
Neurons
Min: -0.87, Max: 0.90

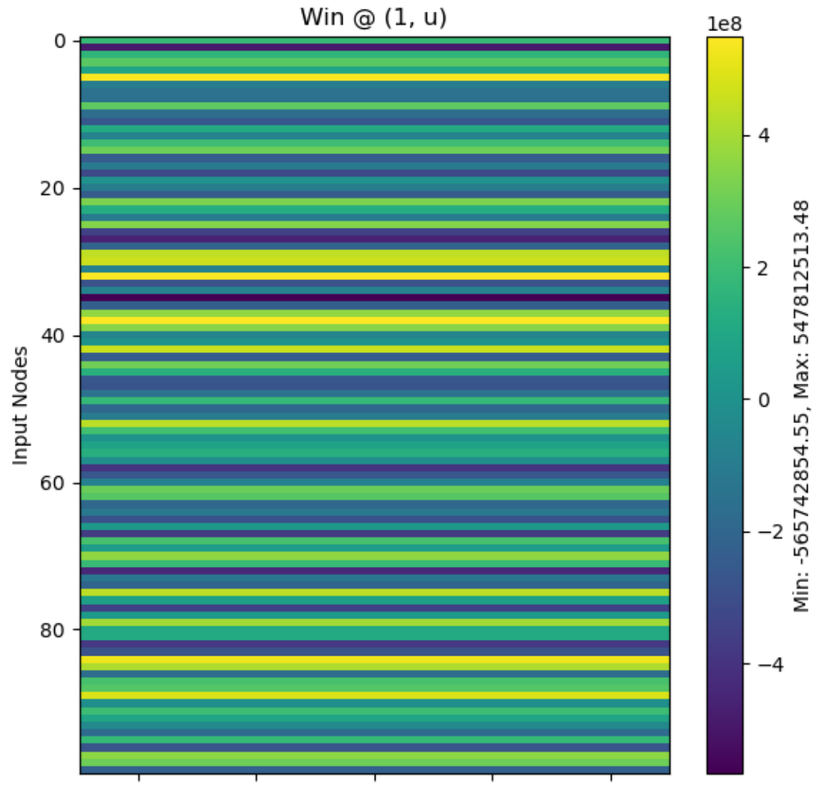

y (9 x 1)
Output Nodes
1e8
Min: -440982282.54, Max: 29988211.26

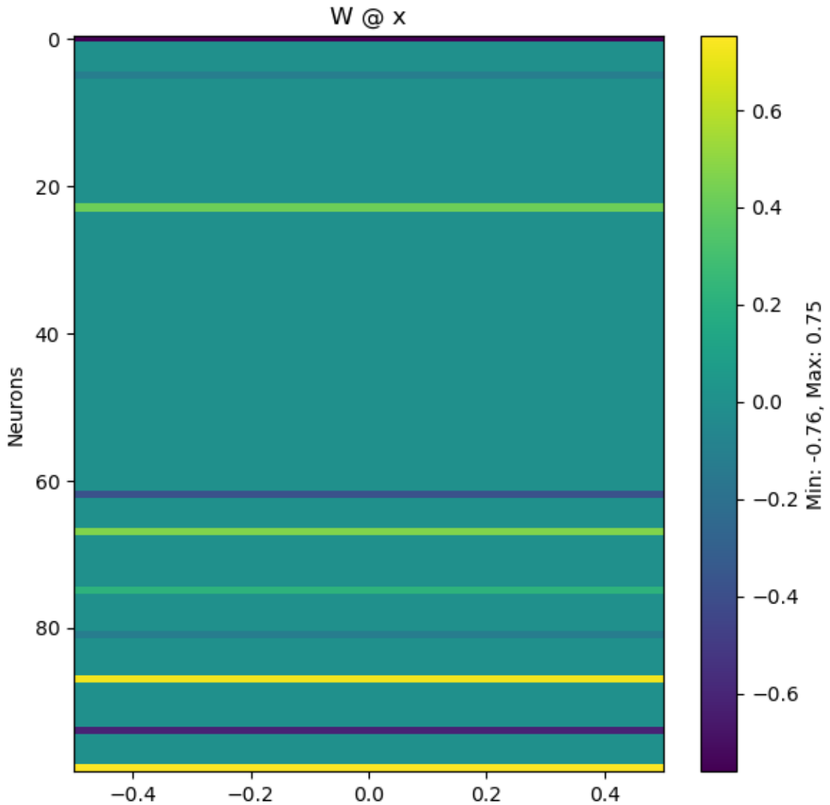

(d: 29, t: 16)
u (9 x 1)
Input Nodes
1e8
Min: -378012160.19, Max: 143518692.38
x (Neurons: 100)
Neurons
Min: -0.87, Max: 0.91
Win @ (1, u)
Input Nodes
1e8
Min: -552979426.43, Max: 529200877.22
W @ x
Neurons
Min: -0.75, Max: 0.75
new x (Neurons: 100)
Neurons
Min: -0.87, Max: 0.91
y (9 x 1)
Output Nodes
1e8
Min: -462431569.57, Max: 31331091.75

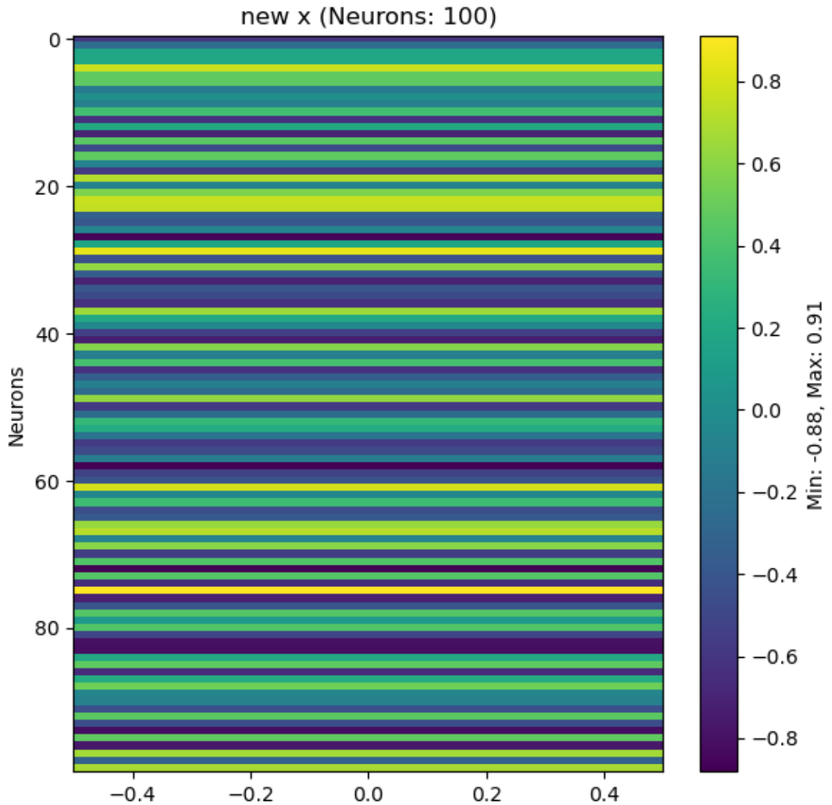
(d: 30, t: 16)

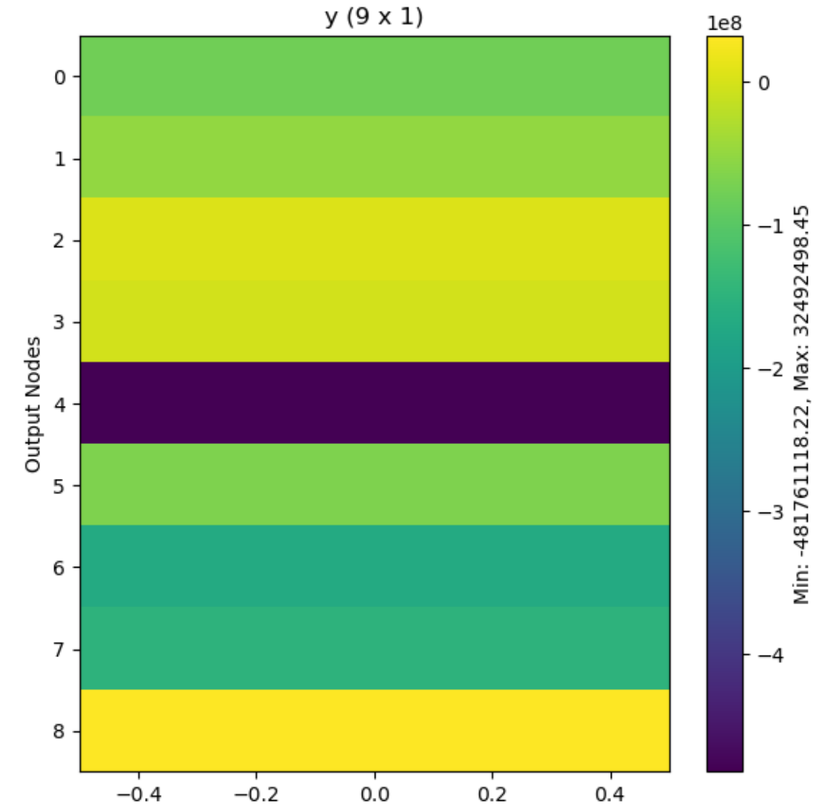

u (9 x 1)
Input Nodes
1e8
Min: -391814023.41, Max: 146037529.50


x (Neurons: 100)
Neurons
Min: -0.88, Max: 0.91

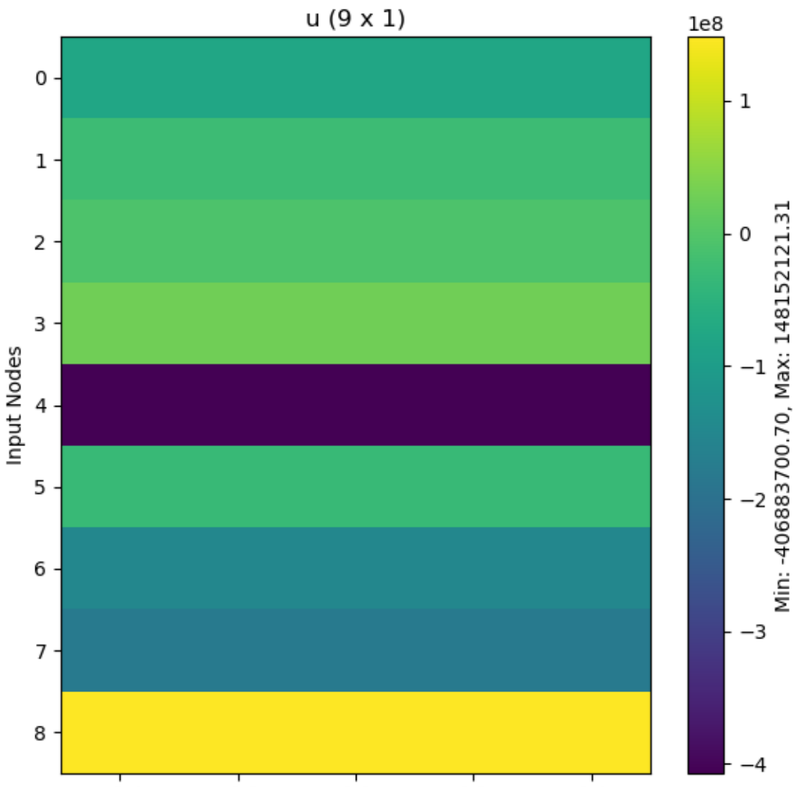

Win @ (1, u)
Input Nodes
1e8
Min: -565742854.55, Max: 547812513.48

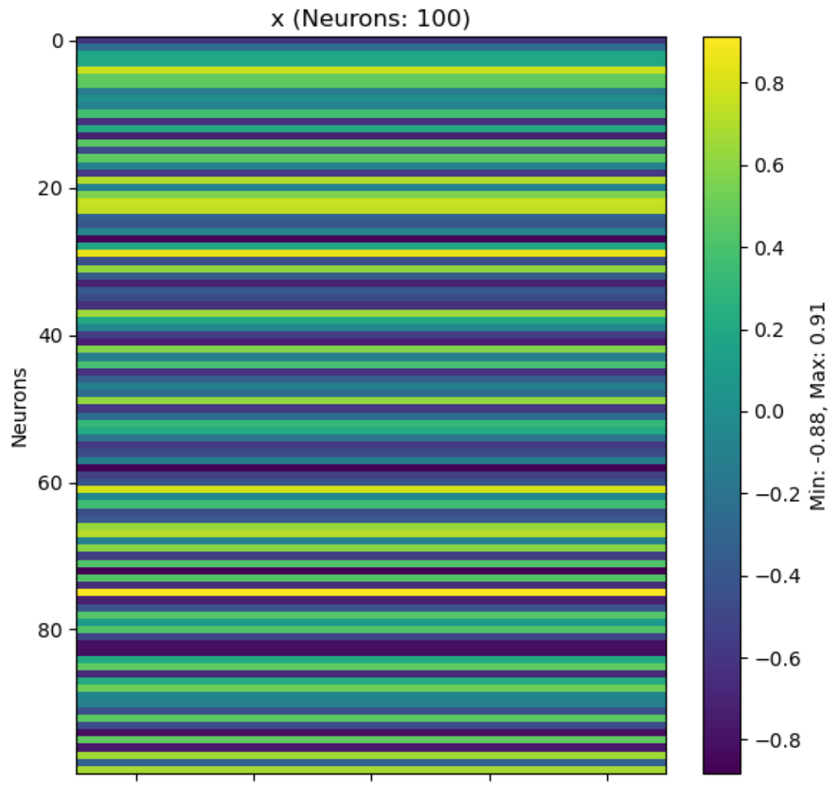

W @ x
Neurons
Min: -0.76, Max: 0.75

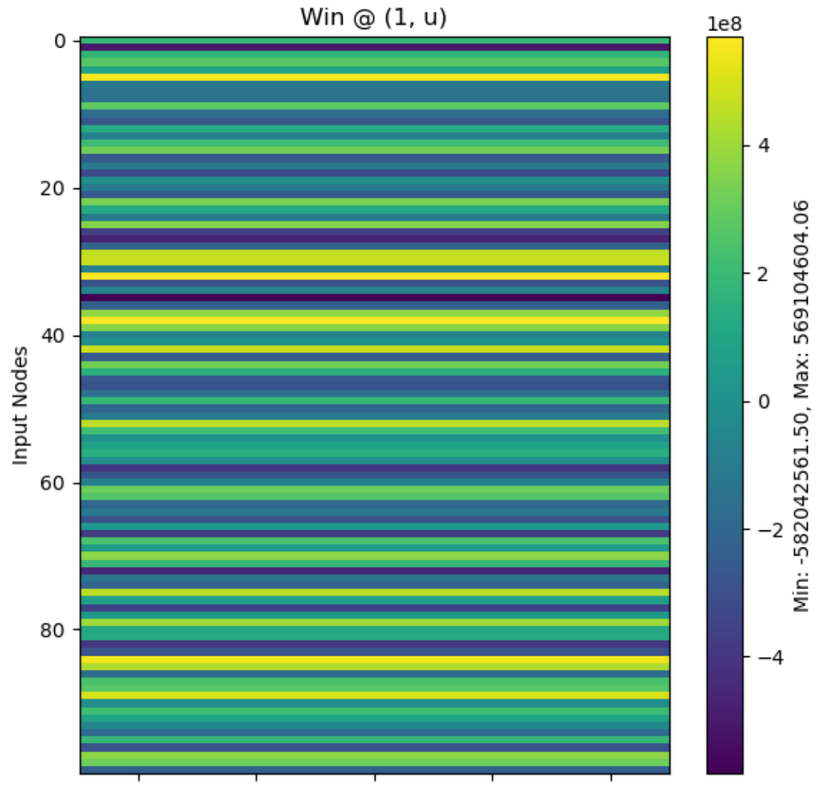

new x (Neurons: 100)
Neurons
Min: -0.88, Max: 0.91

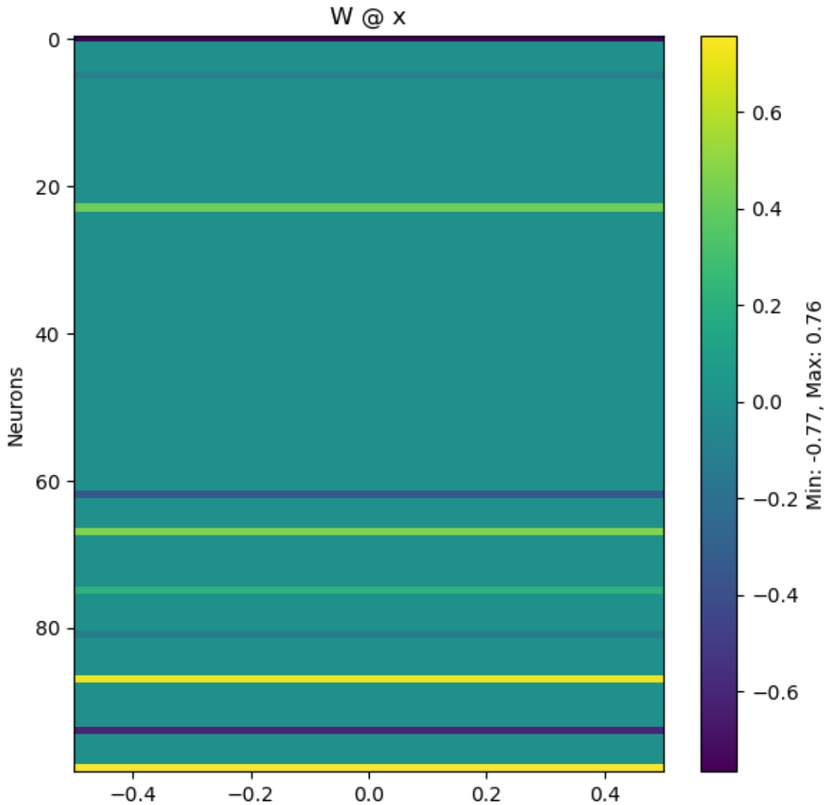

y (9 x 1)
Output Nodes
1e8
Min: -481761118.22, Max: 32492498.45

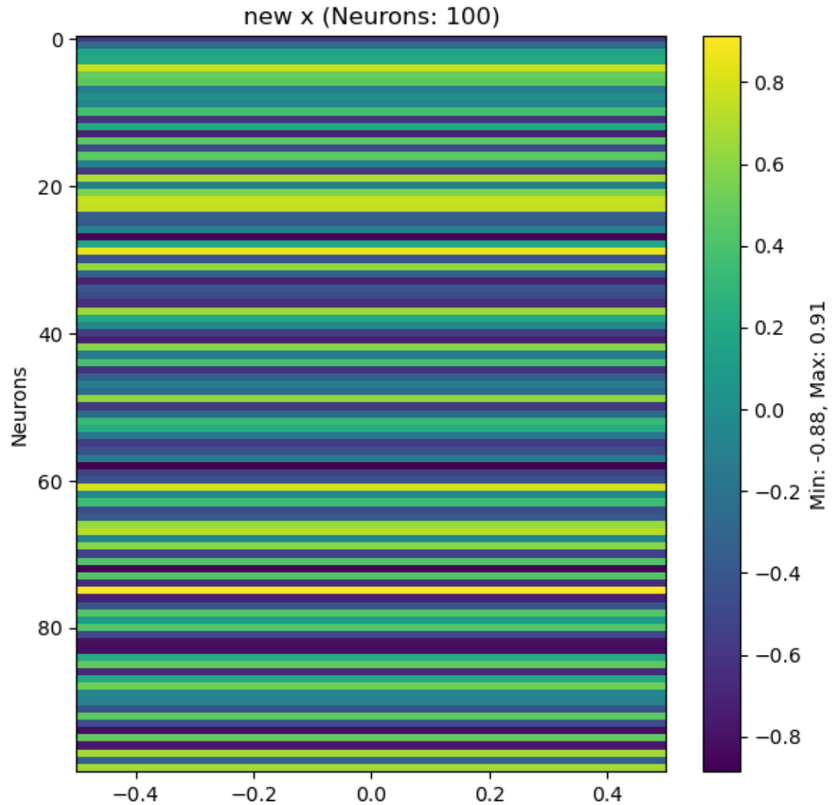
(d: 31, t: 16)

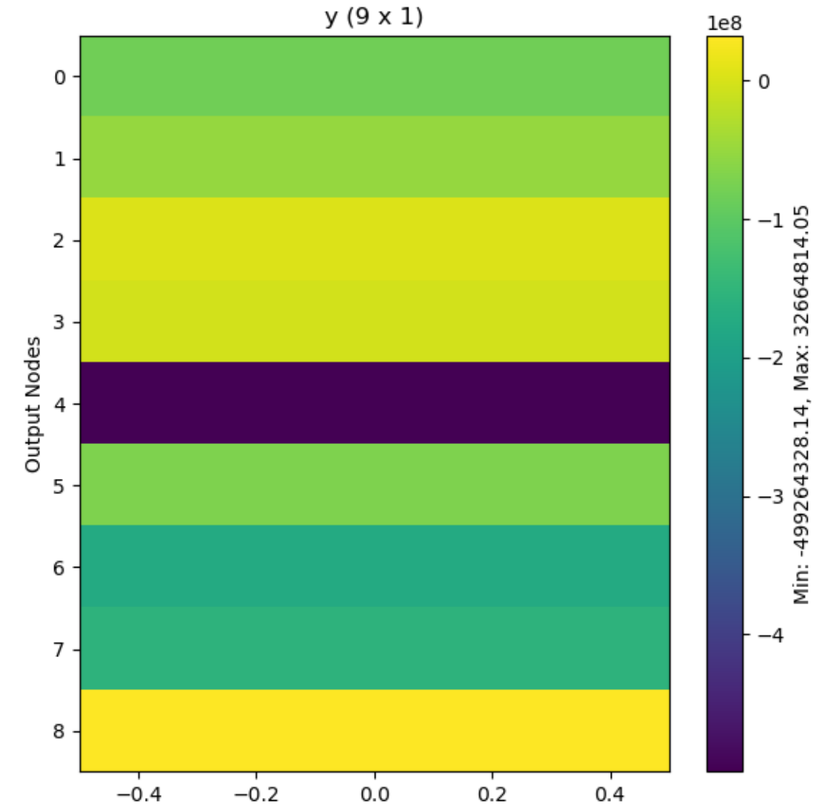

u (9 x 1)
Input Nodes
1e8
Min: -406883700.70, Max: 148152121.31


x (Neurons: 100)
Neurons
Min: -0.88, Max: 0.91


Win @ (1, u)
Input Nodes
1e8
Min: -582042561.50, Max: 569104604.06


W @ x
Neurons
Min: -0.77, Max: 0.76


new x (Neurons: 100)
Neurons
Min: -0.88, Max: 0.91


y (9 x 1)
Output Nodes
1e8
Min: -499264328.14, Max: 32664814.05