Weights distribution for activation function ReLU() Layer 0 Layer 3 Layer 6 Layer 9 0.8 -3 Density N Density - 9.0 Density Density 0.2 0.0 -0.5 0.0 0.5 -0.250.00 0.25 -0.250.00 0.25 -0.20.0 0.2 Layer 12 Layer 15 Layer 18 Layer 21 2.0 -Density N Density 1.5 , Density <sub>N</sub> Density 0.5 0.2 0.0 0.2 0.2 0.0 -0.2-0.250.00 0.25 -0.20.0 -0.2