Hyperparameter	N	L	J_D	η_J	$\eta_{W_{in}}$	$\eta_{W_{out}}$	κ_J	κ_{W}
Value	1600	1	0.5	0.005	0.01	0.01	$0.9 + J_D$	3.0

Table 1: Hyperparameters for the Entangled-MNIST landscape analysis. The trained network achieved 88.54% training accuracy and 85.92% validation accuracy.