

Net Report of  
—netName (—datasetPercentage)

## 1. Main Result

—accplot

Best test accuracy: —testAccuracy (%)  
respective train accuracy: —trainAccuracy (%)

## 2. Parameters

### 2.1. Net Parameters

—netParameters

### 2.2. Dataset Parameters

—datasetParameters

### 2.3. Training Parameters

—trainingParameters

## 3. Results

### 3.1. Performance

—performanceTable

### 3.2. Confusion Matrix

—cm

—ncm

### 3.3. Stability

	accuracy	macro preci- sion	macro recall	macro f1score	weighted preci- sion	weighted recall	weighted f1score
sigma							
\$0.00	\$0.17	\$0.17	\$0.12	\$0.11	\$0.09	\$0.03	\$0.04
\$0.20	\$0.17	\$0.17	\$0.16	\$0.13	\$0.07	\$0.03	\$0.04
\$0.40	\$0.16	\$0.16	\$0.13	\$0.11	\$0.06	\$0.03	\$0.03
\$0.60	\$0.15	\$0.14	\$0.13	\$0.10	\$0.04	\$0.07	\$0.03
\$0.80	\$0.17	\$0.17	\$0.19	\$0.13	\$0.03	\$0.06	\$0.03
\$1.00	\$0.11	\$0.12	\$0.15	\$0.08	\$0.01	\$0.03	\$0.02
\$1.20	\$0.08	\$0.09	\$0.02	\$0.02	\$0.01	\$0.01	\$0.01
\$1.40	\$0.09	\$0.10	\$0.02	\$0.03	\$0.01	\$0.01	\$0.01
\$1.60	\$0.09	\$0.10	\$0.02	\$0.03	\$0.03	\$0.01	\$0.01
\$1.80	\$0.09	\$0.11	\$0.02	\$0.03	\$0.05	\$0.01	\$0.01

### 3.4. Miss classifications

—missClassifications