

Acc:0.983 confusion matrix

The figure displays a confusion matrix for a classification task, showing the relationship between predicted and true labels. The matrix is a 61x61 grid, where the rows represent the 'True label' and the columns represent the 'Predicted label'. The diagonal elements, representing correct classifications, are highlighted in dark blue, indicating high accuracy. The off-diagonal elements, representing misclassifications, are shown in lighter shades of blue. The matrix is titled 'Acc:0.983 confusion matrix'. The x-axis is labeled 'Predicted label' and the y-axis is labeled 'True label'. The matrix is divided into 10 groups of 6 classes each, with the last group having 1 class. The groups are labeled 0 to 10 on the y-axis. The matrix is divided into 10 groups of 6 classes each, with the last group having 1 class. The groups are labeled 0 to 10 on the y-axis.

[illegible]