

Figure 1: The figure displays prediction and constraint accuracy obtained when training with varying values of  $\lambda$  with the class-similarity constraint on Fashion-MNIST for 200 epochs.

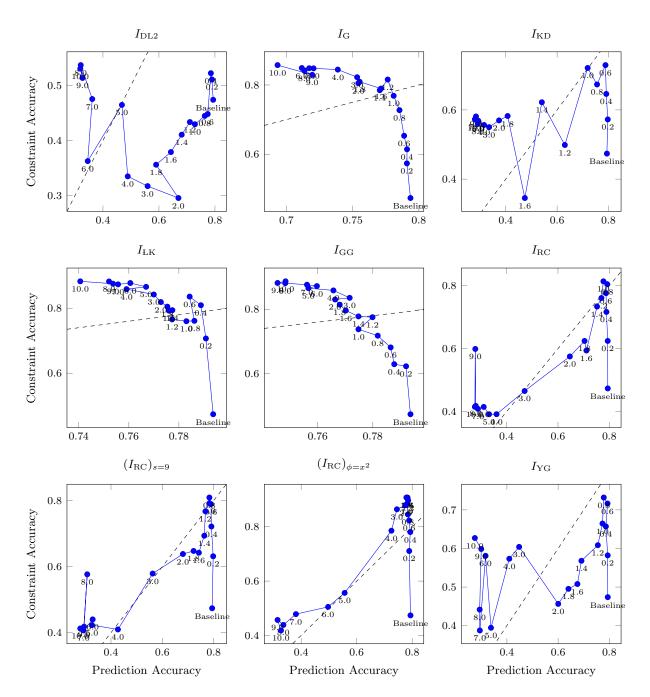


Figure 2: The figure displays prediction and constraint accuracy obtained when training with varying values of  $\lambda$  with the class-similarity constraint on CIFAR-10 for 200 epochs.

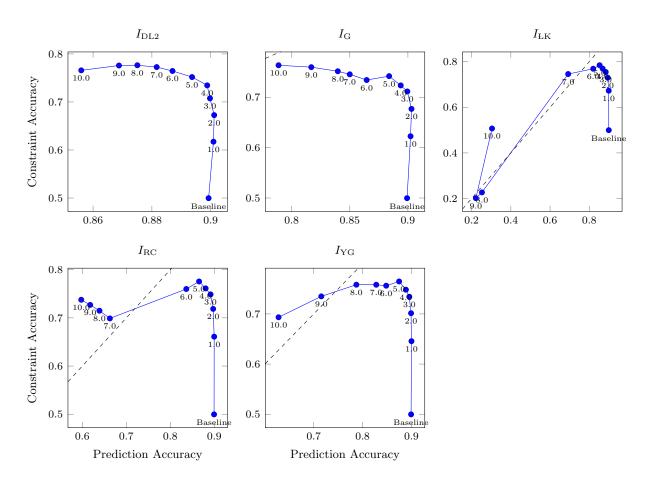


Figure 3: The figure displays prediction and constraint accuracy obtained when training with varying values of  $\lambda$  with the group constraint on GTSRB for 200 epochs.