Inference time improvements after optimization through TASO and XFLOWRL

Inference time in milliseconds

Legend:
- Original
- TASO
- XFLOWRL

BERT: Original 4.3268 (100.00%), TASO 3.0024 (69.39%), XFLOWRL 3.0087 (69.54%)

SqueezeNet: Original 2.3348 (100.00%), TASO 1.7255 (73.90%), XFLOWRL 1.6490 (70.63%)

ResNet18: Original 5.7975 (100.00%), TASO 5.5038 (94.93%), XFLOWRL 5.5038 (94.93%)

ResNet34: Original 11.5752 (100.00%), TASO 11.1317 (96.17%), XFLOWRL 11.1317 (96.17%)

ResNet50: Original 13.4791 (100.00%), TASO 12.6067 (93.53%), XFLOWRL 12.5526 (93.13%)