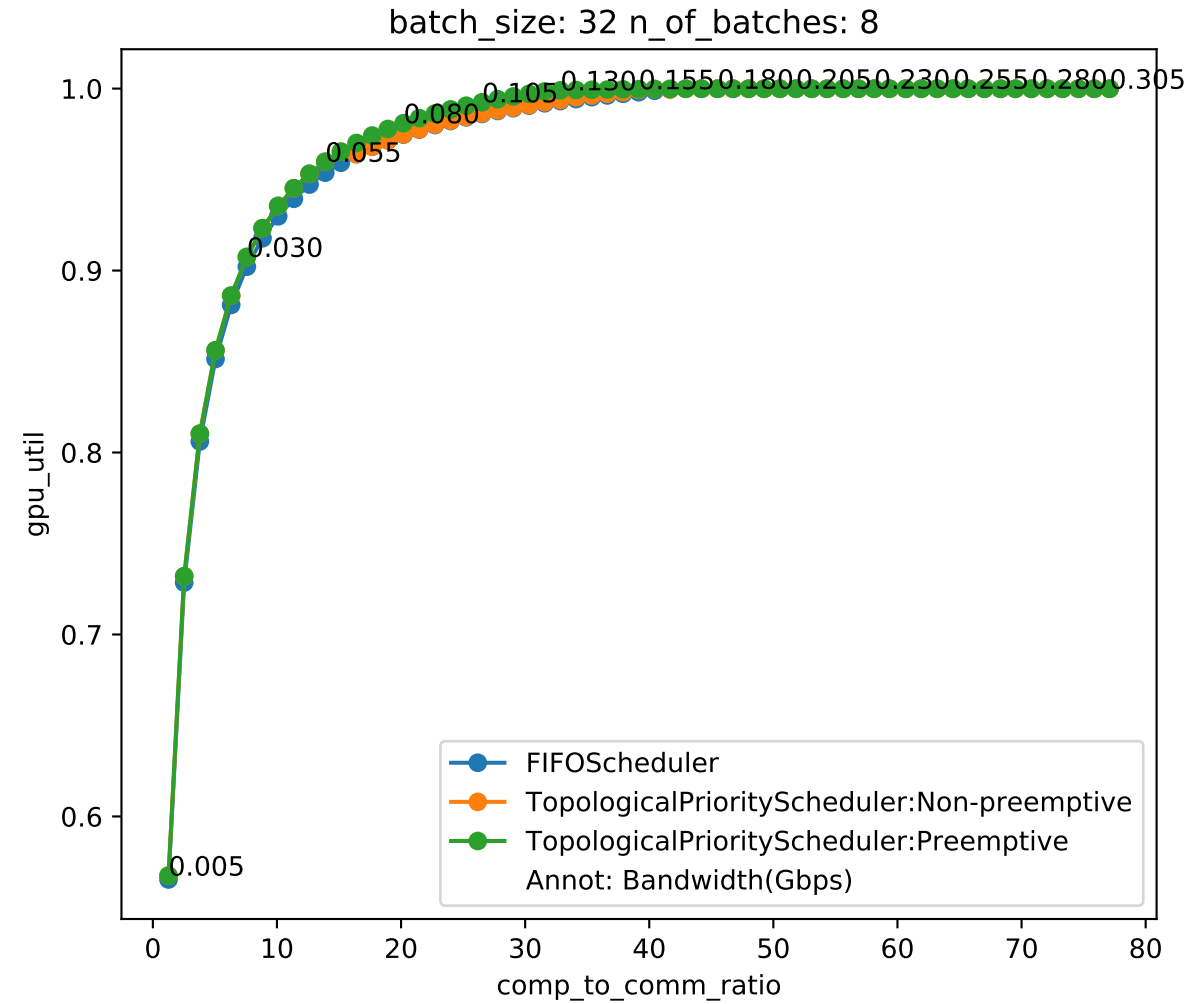
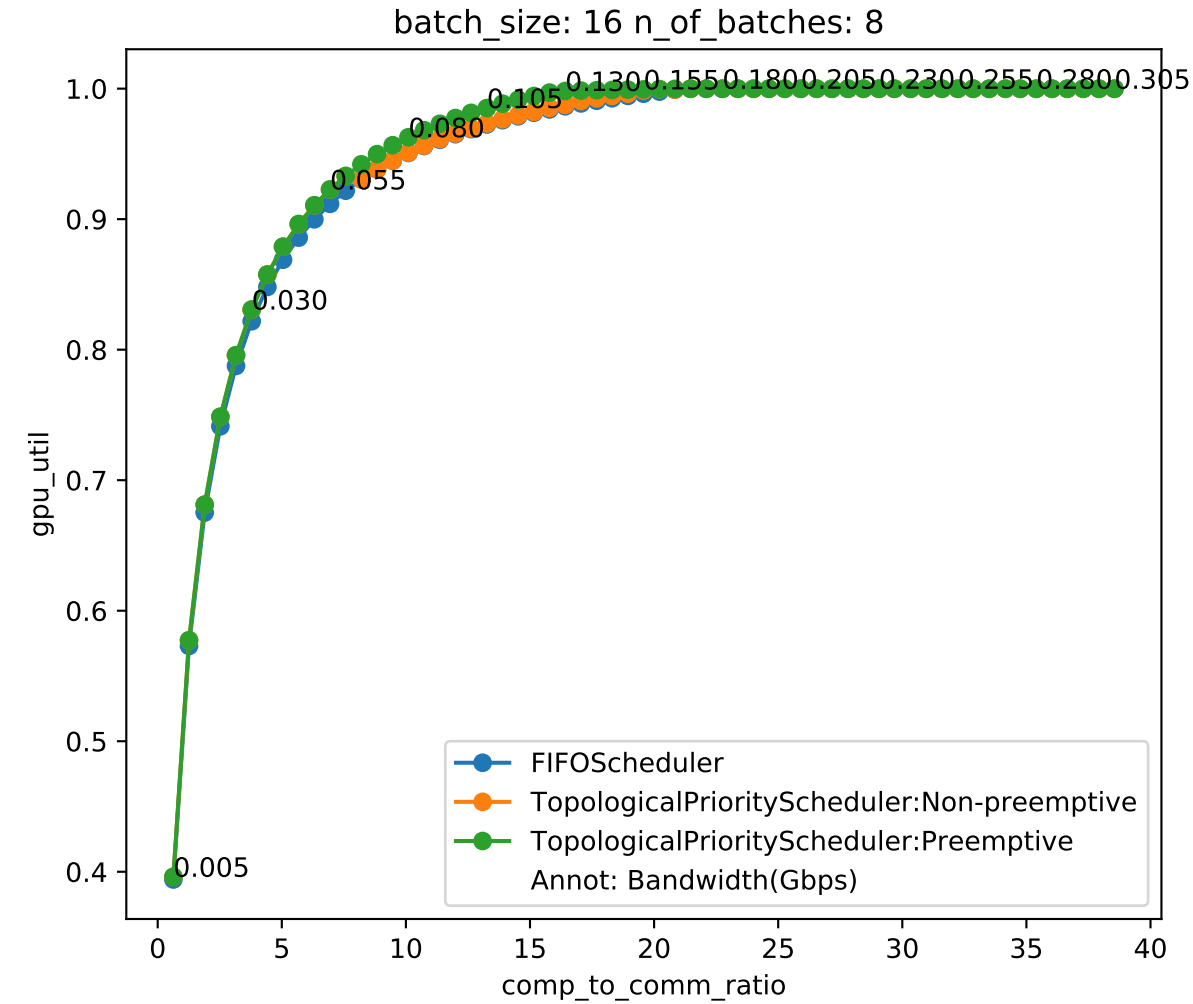
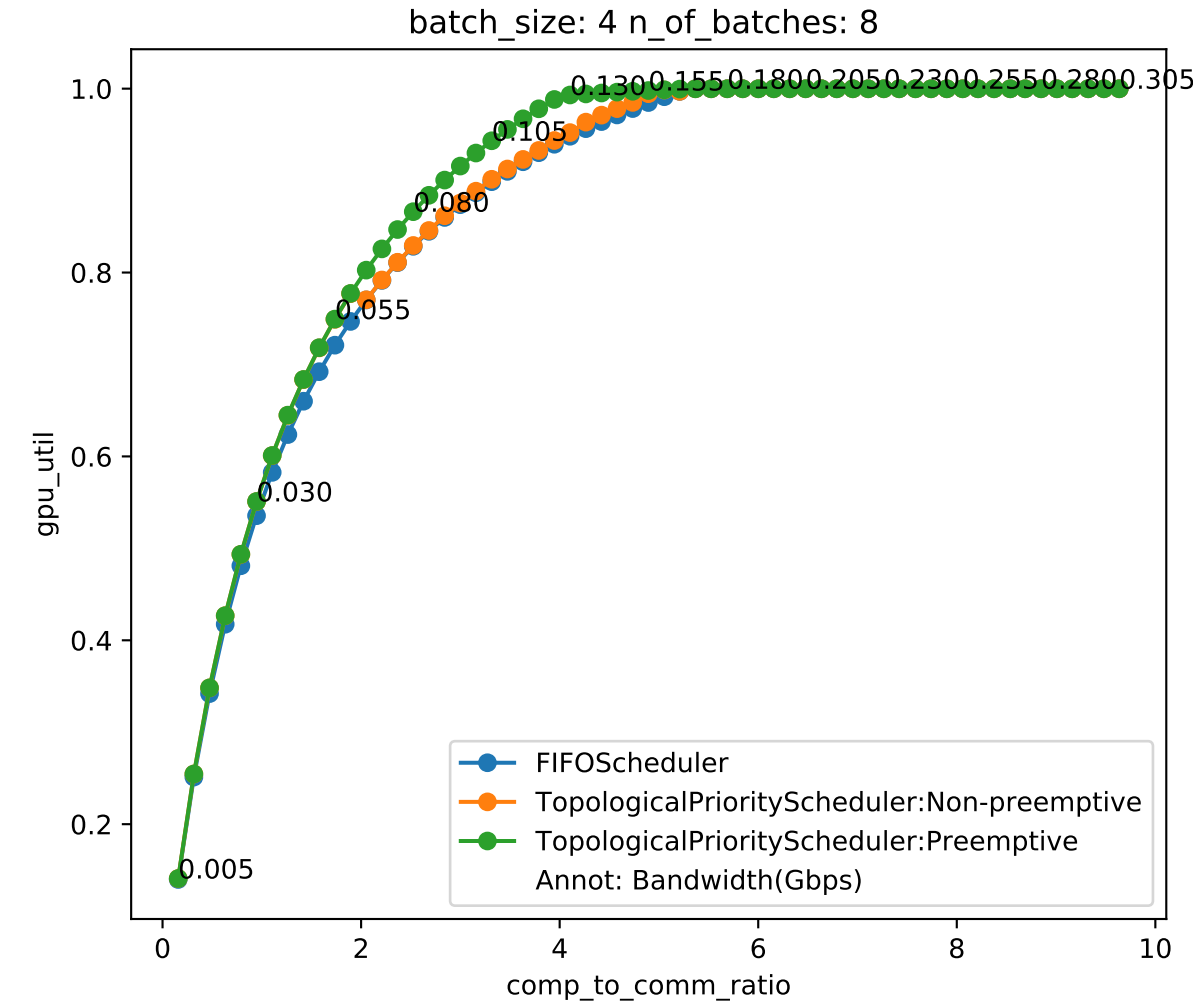
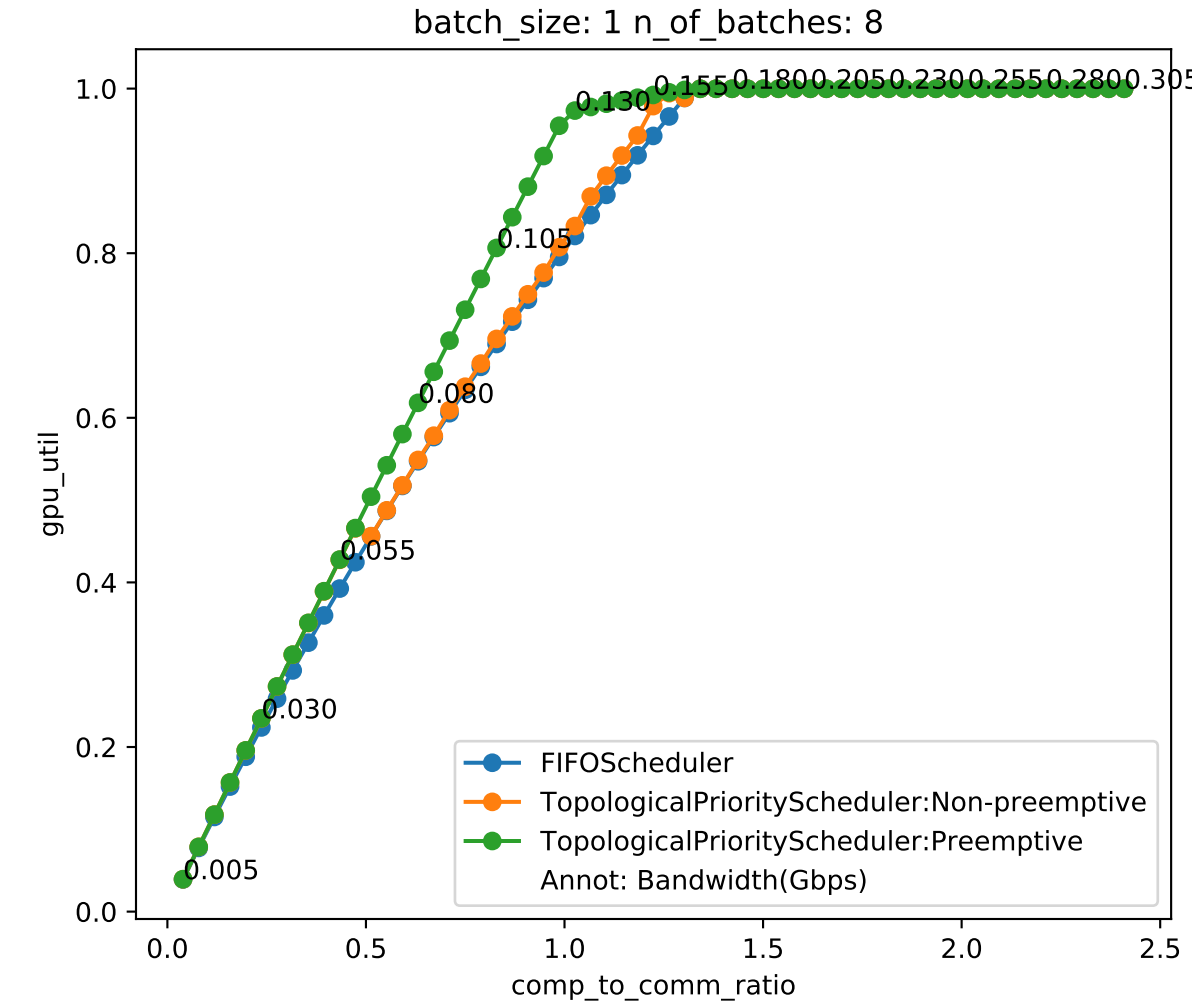
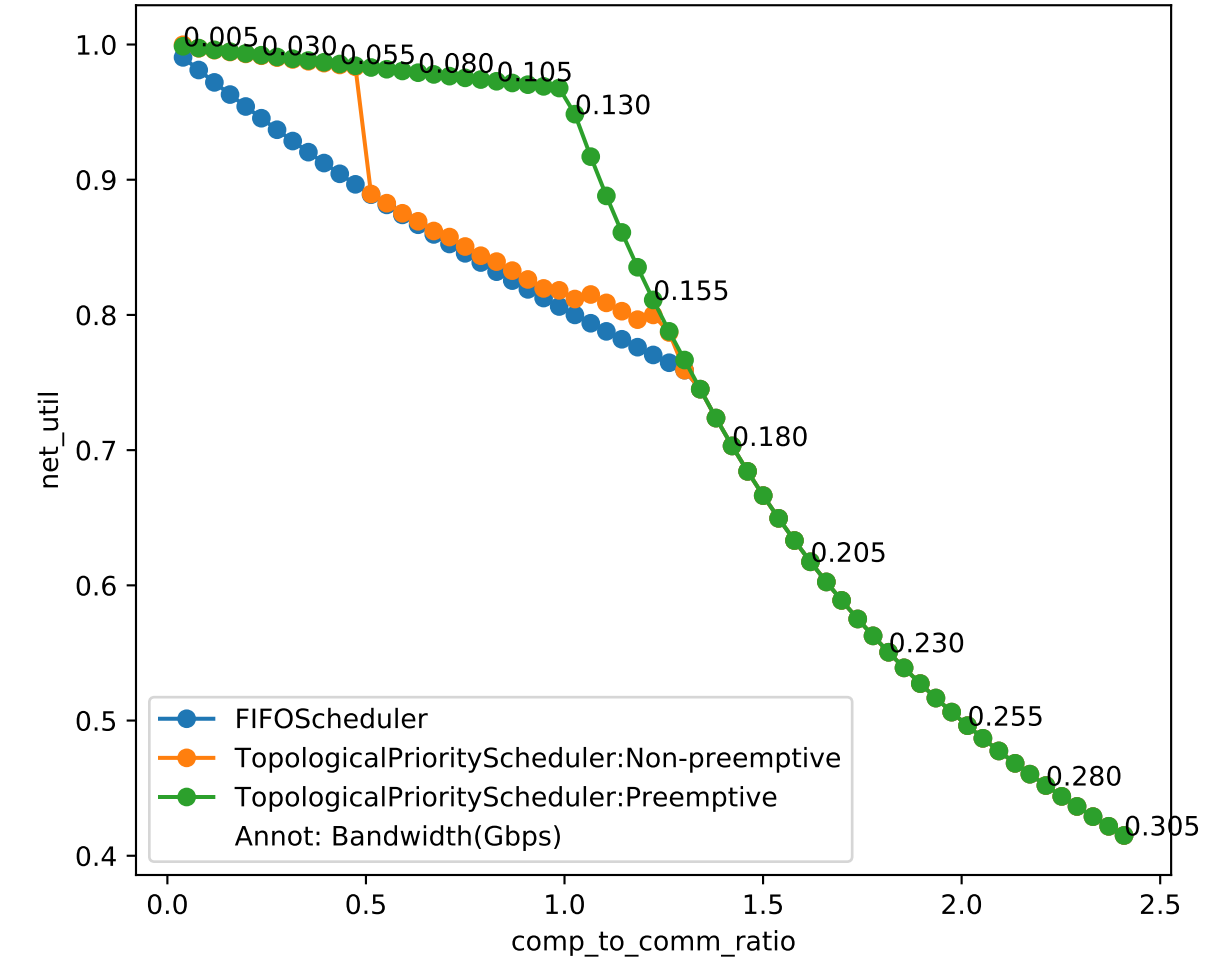


VGG16\_07-04-13-39\_gpu\_util

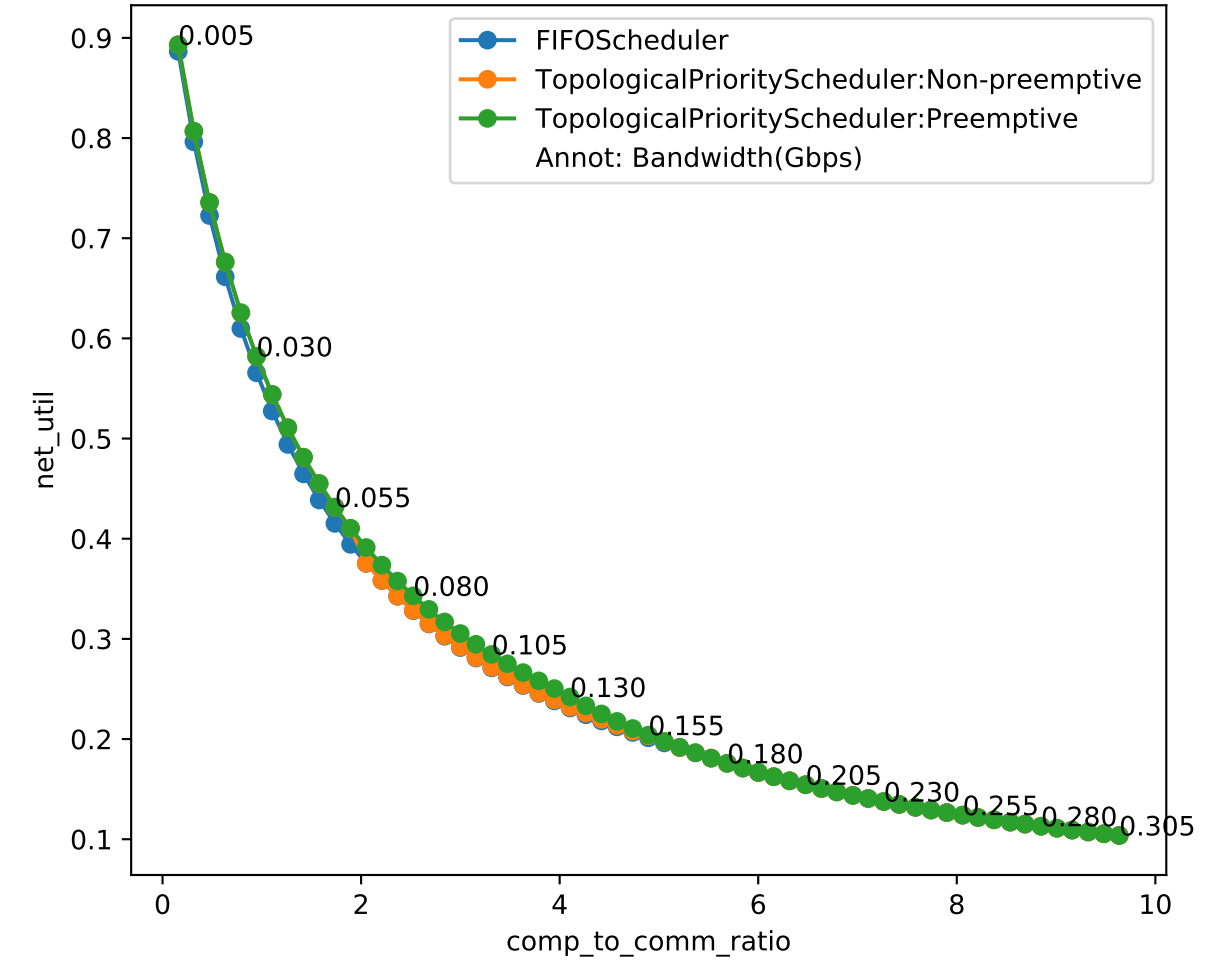


VGG16\_07-04-13-39\_net\_util

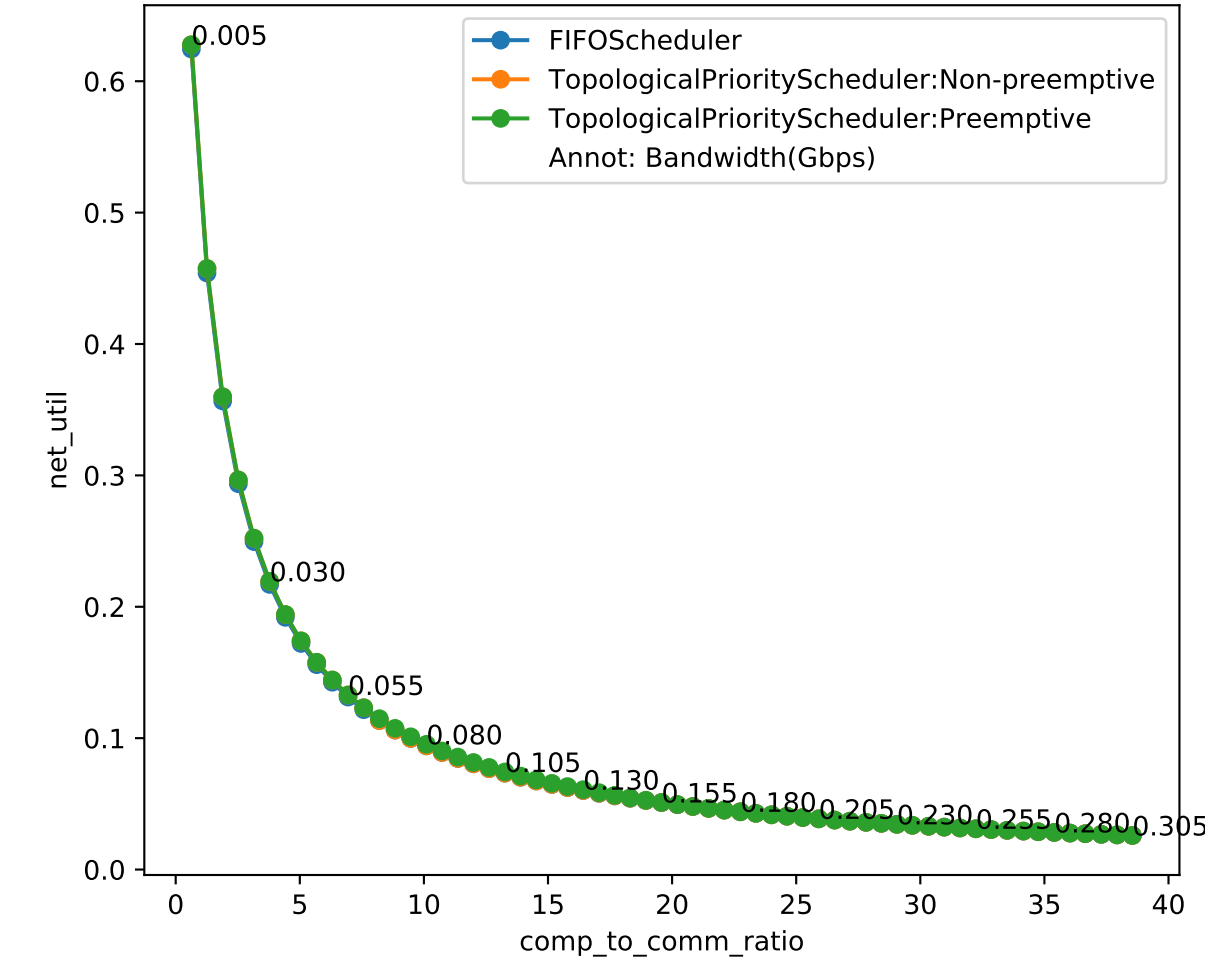
batch\_size: 1 n\_of\_batches: 8



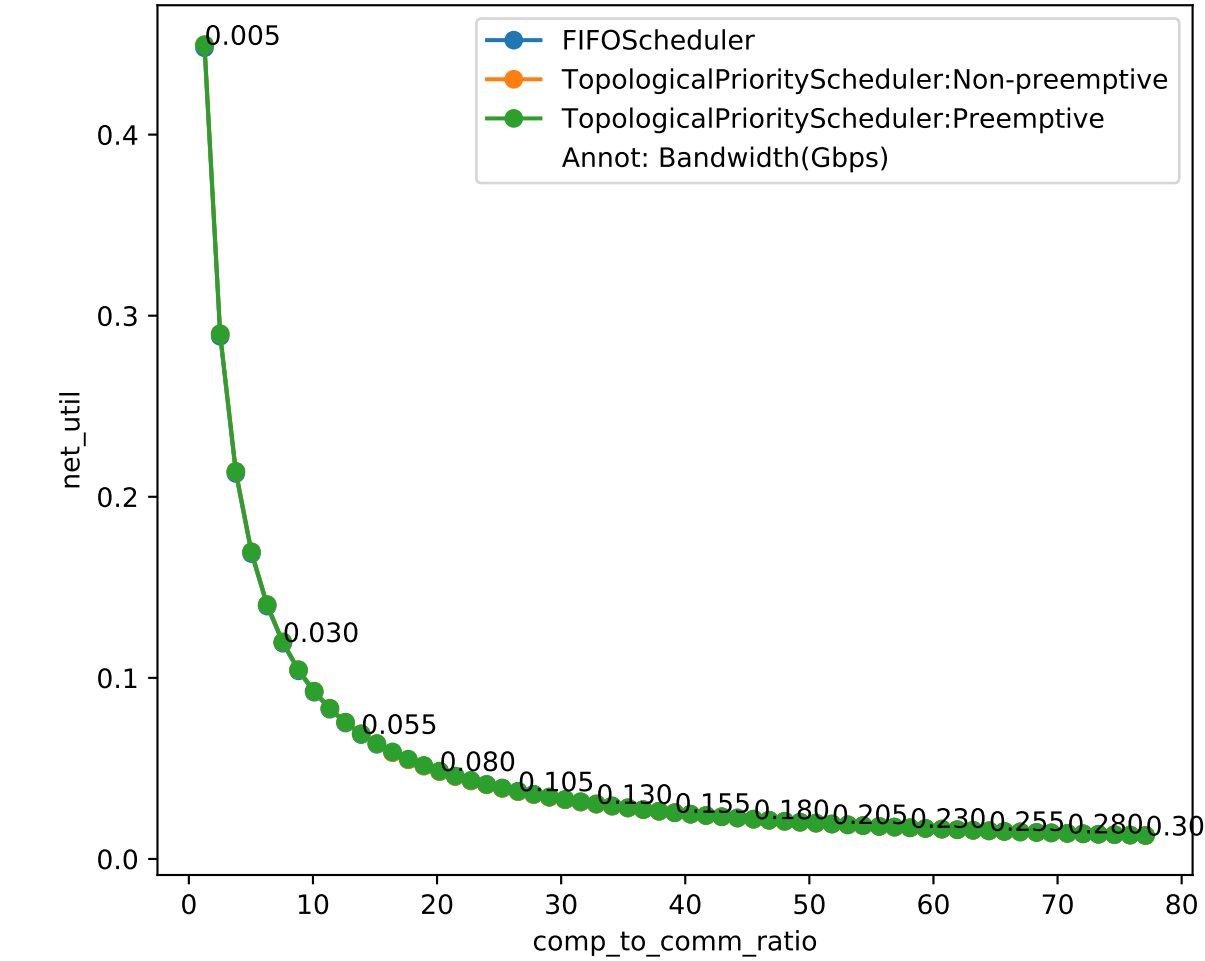
batch\_size: 4 n\_of\_batches: 8



batch\_size: 16 n\_of\_batches: 8

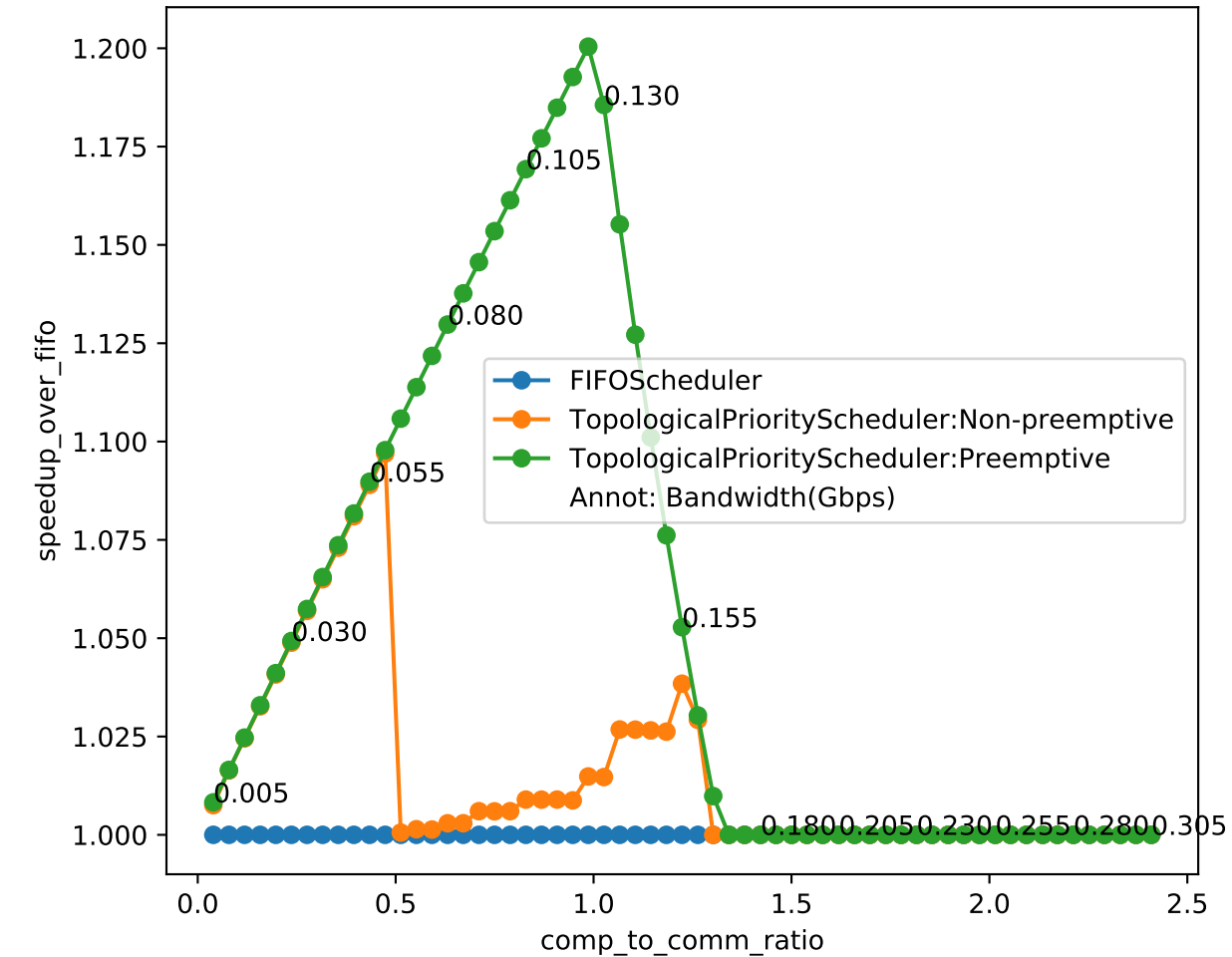


batch\_size: 32 n\_of\_batches: 8

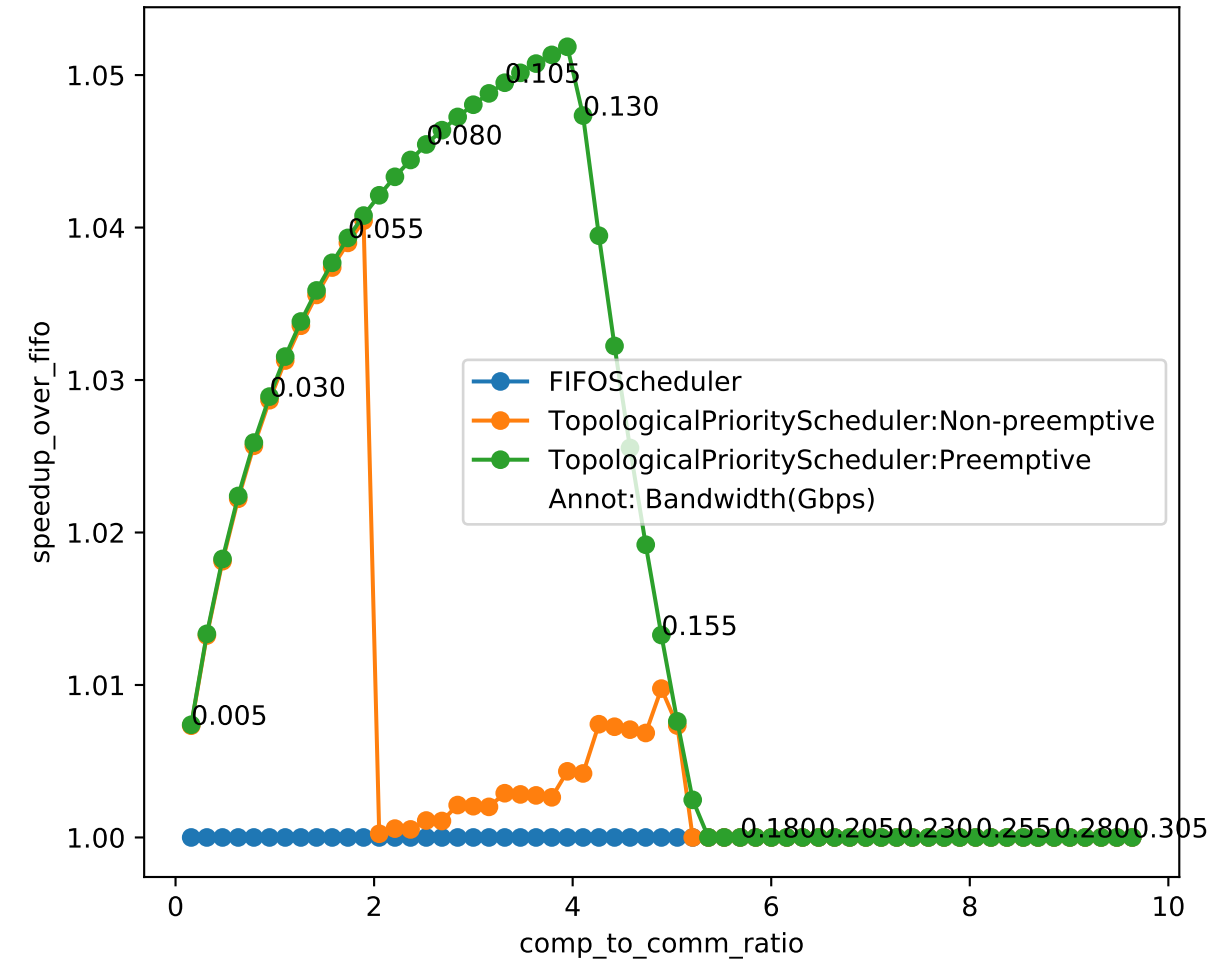


VGG16\_07-04-13-39\_speedup\_over\_fifo

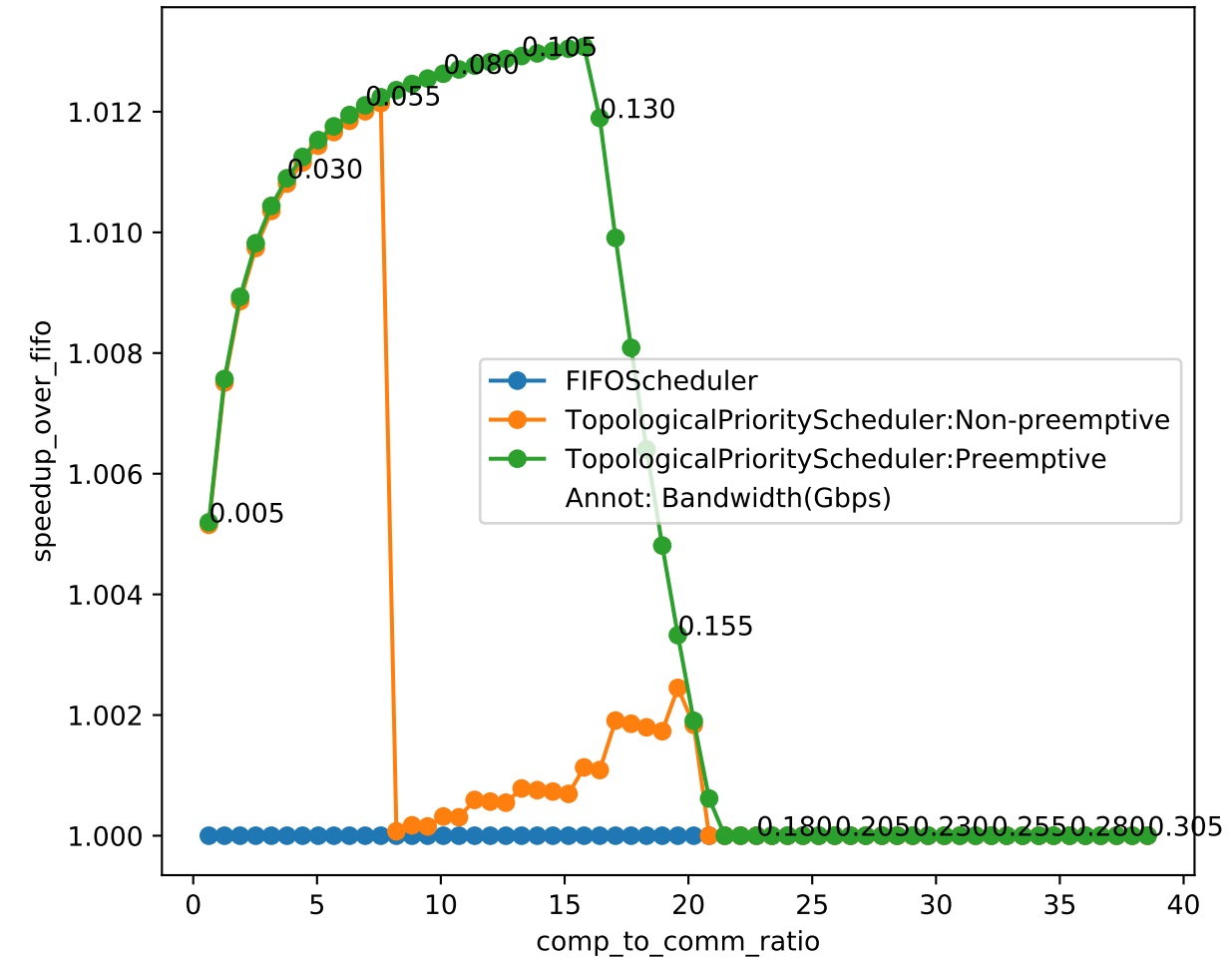
batch\_size: 1 n\_of\_batches: 8



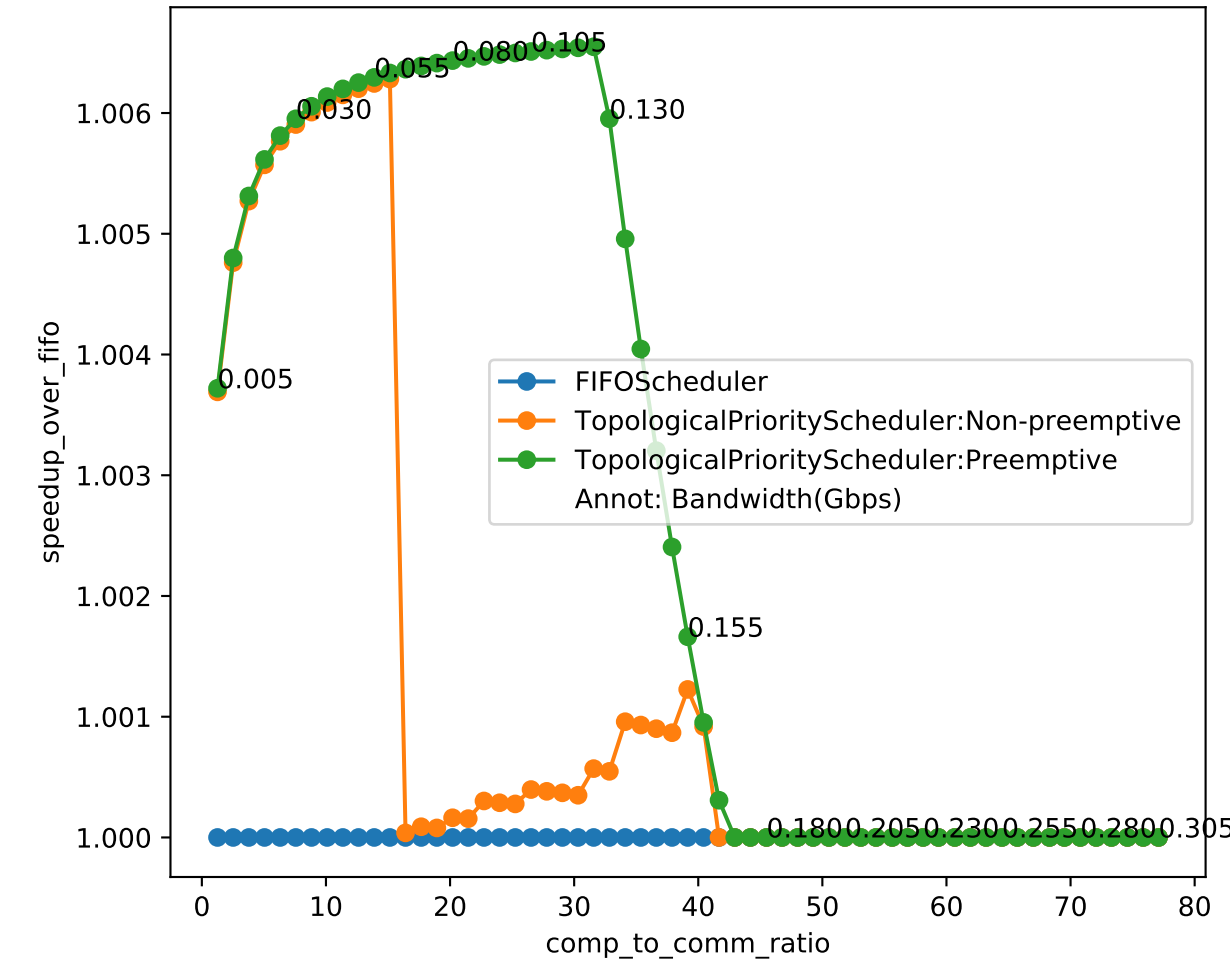
batch\_size: 4 n\_of\_batches: 8



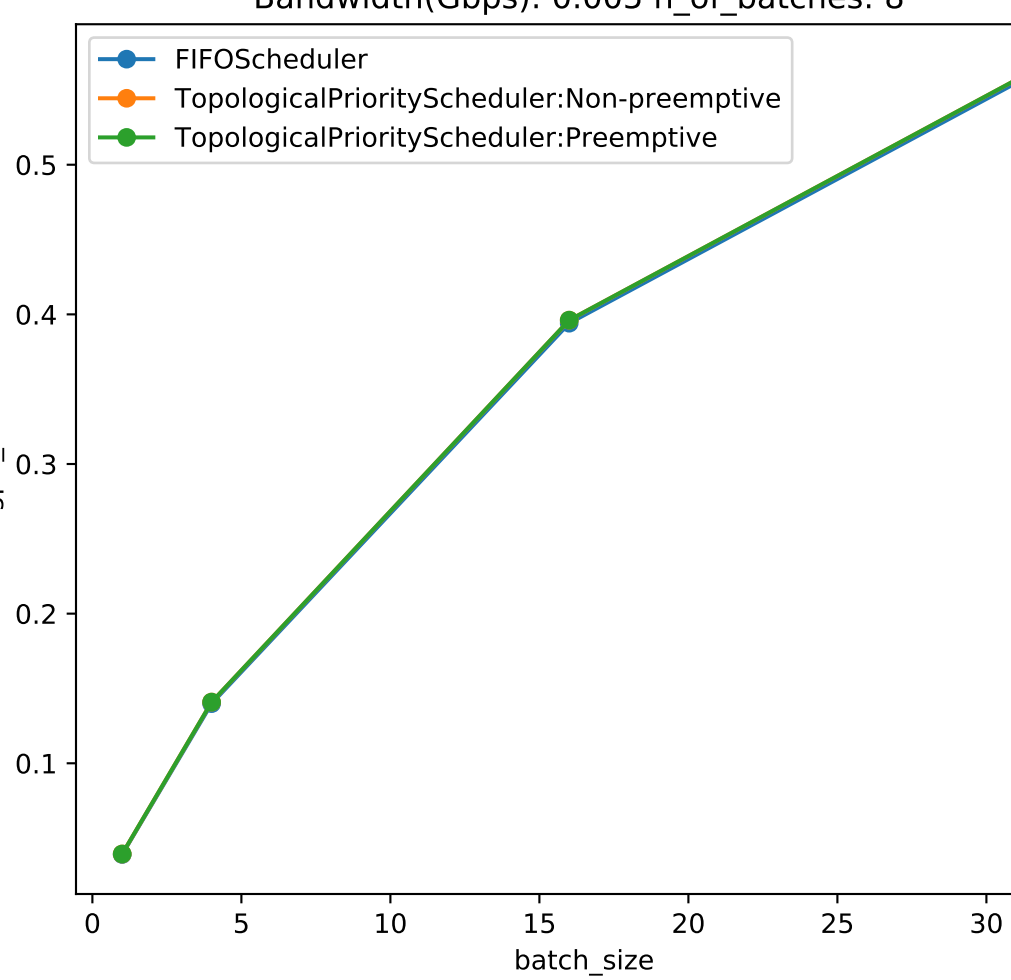
batch\_size: 16 n\_of\_batches: 8



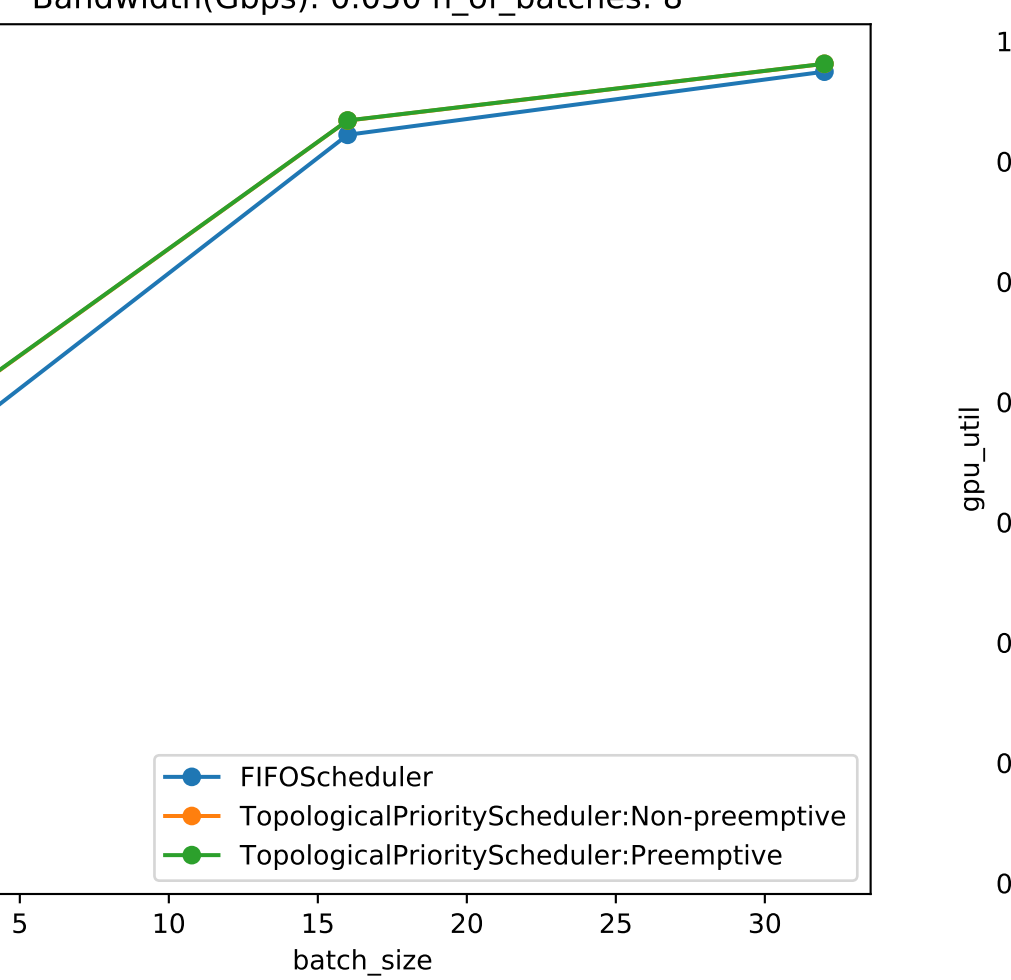
batch\_size: 32 n\_of\_batches: 8



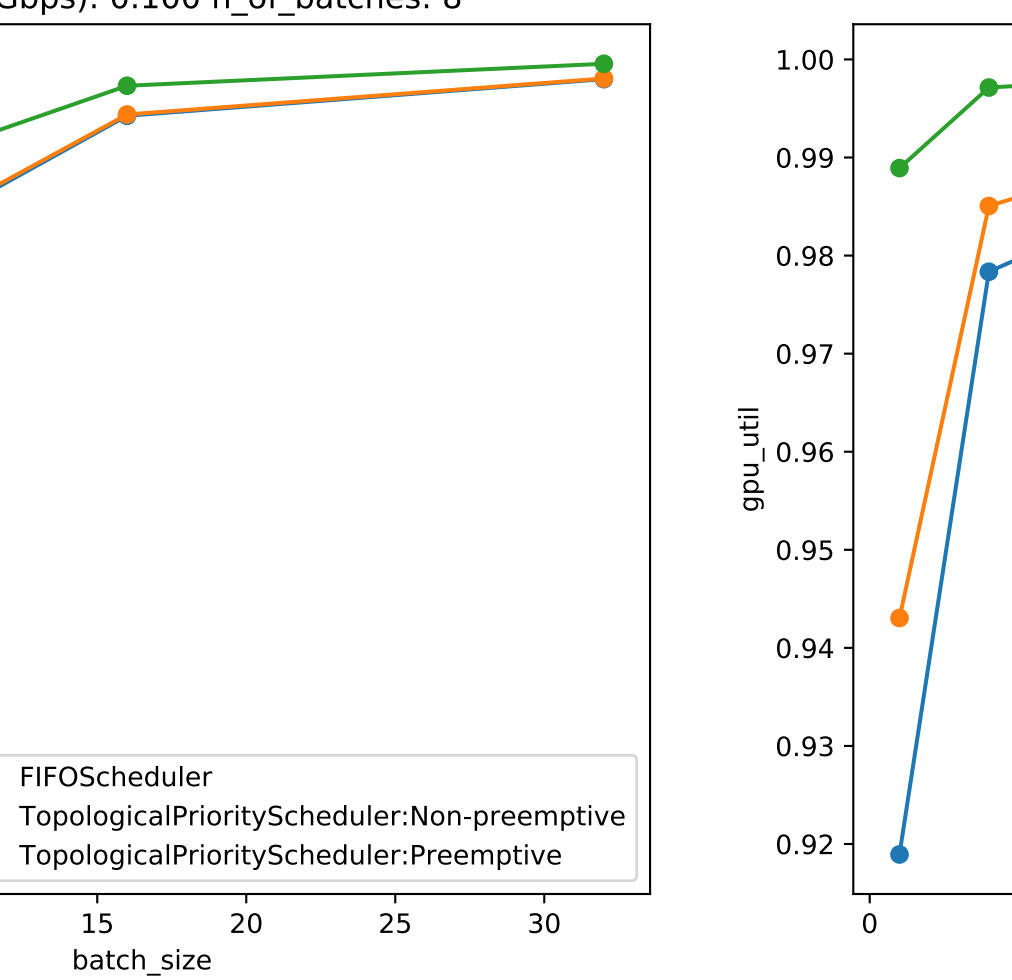
Bandwidth(Gbps): 0.005 n\_of\_batches: 8



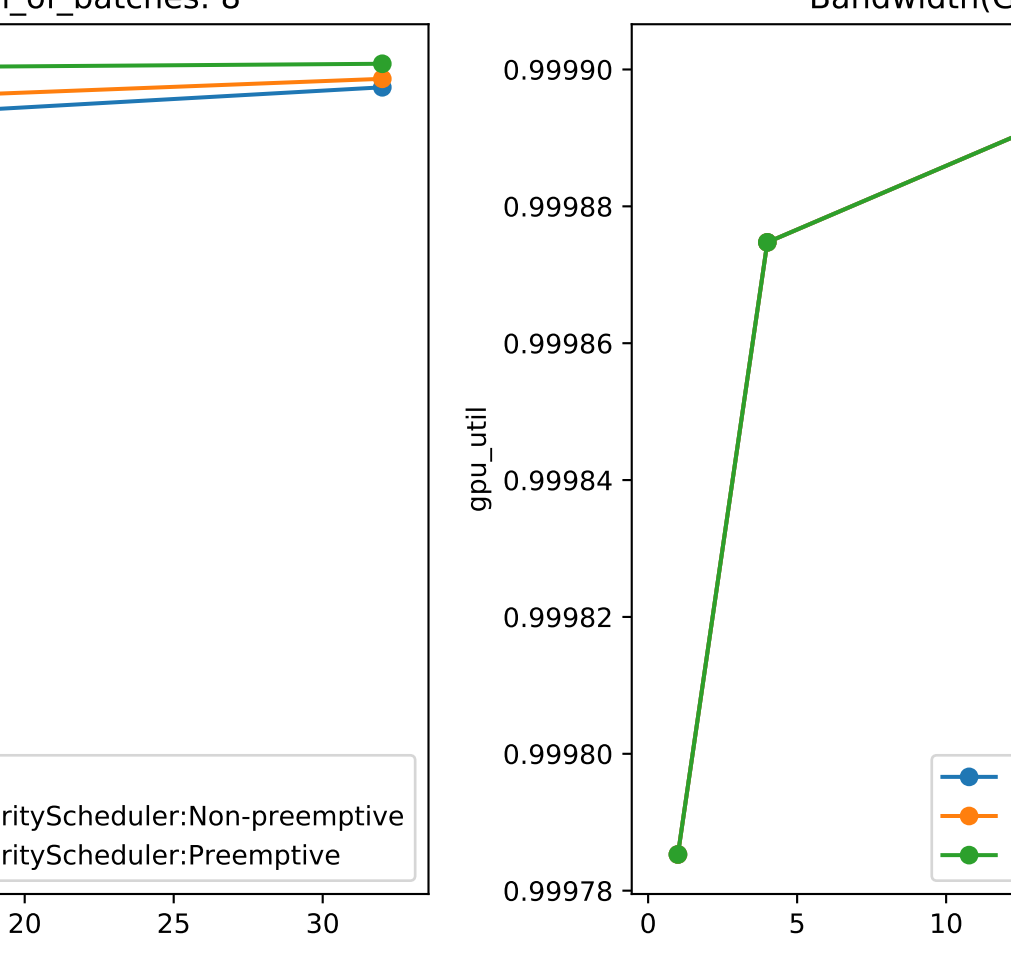
Bandwidth(Gbps): 0.050 n\_of\_batches: 8



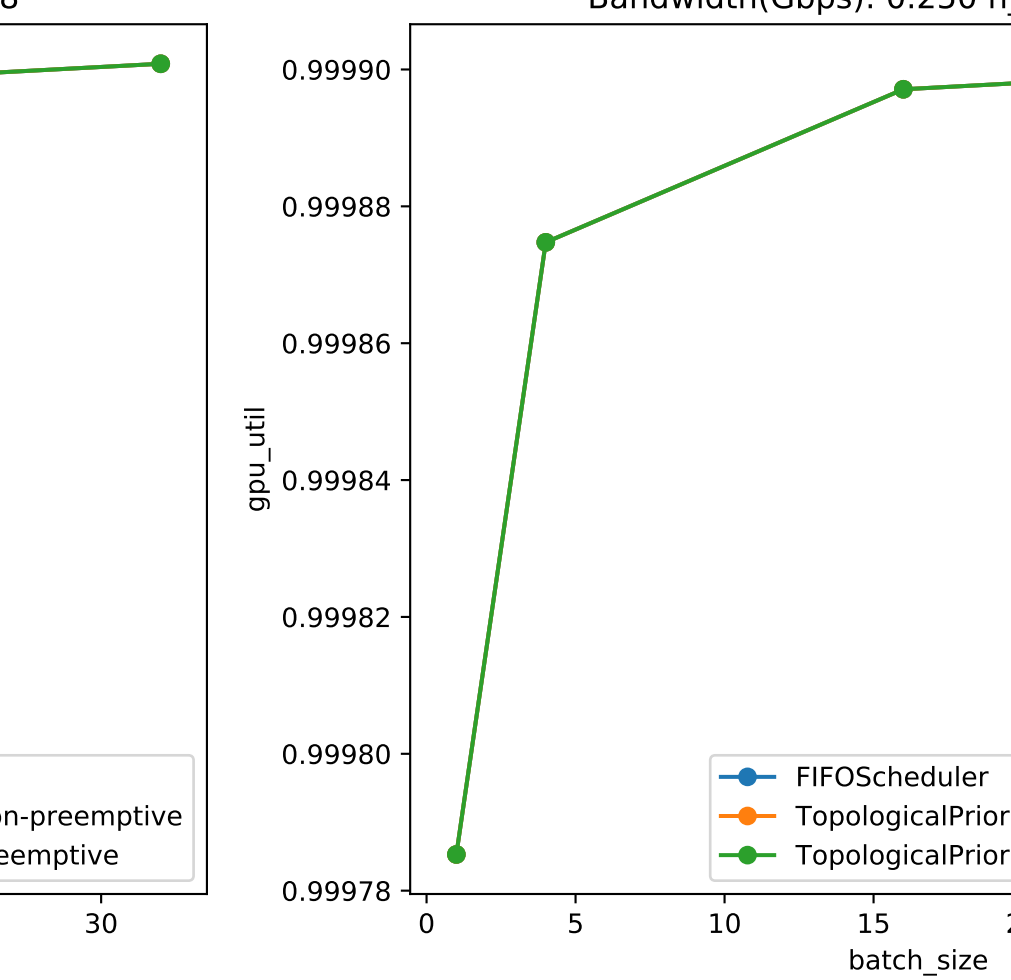
Bandwidth(Gbps): 0.100 n\_of\_batches: 8



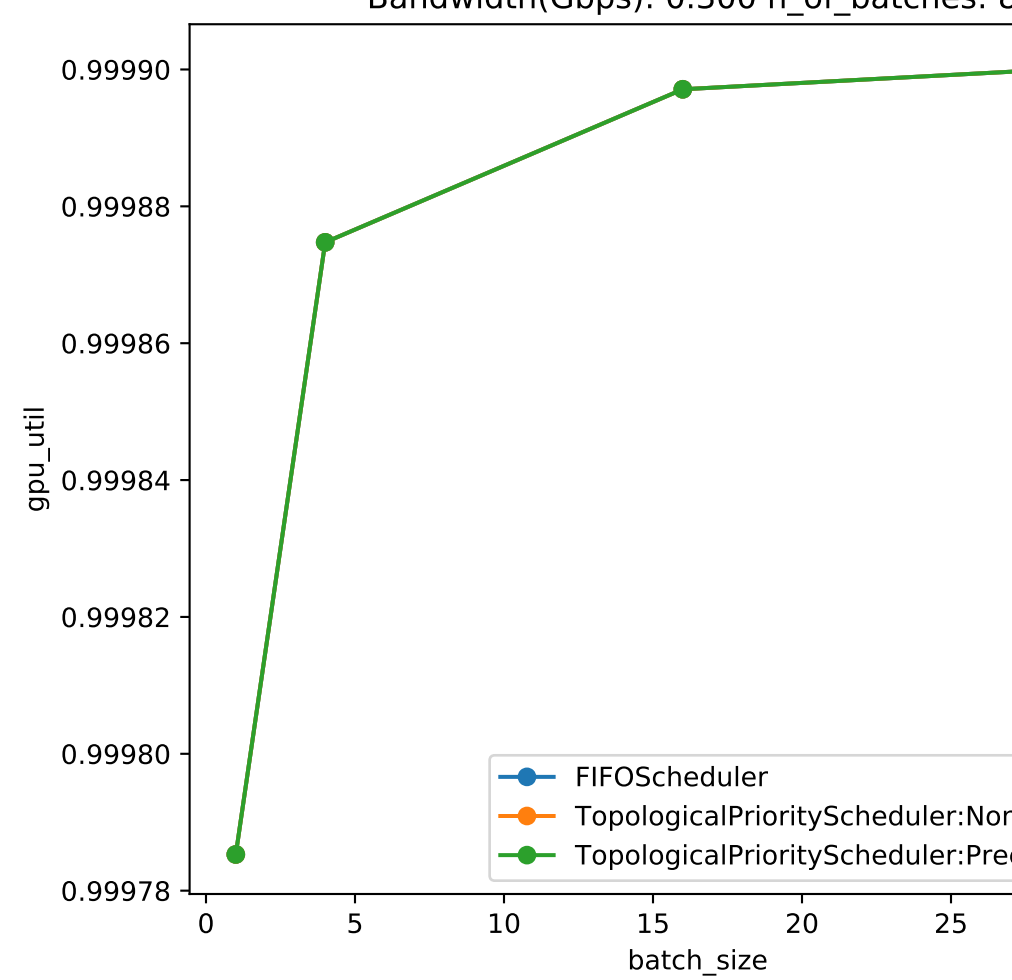
Bandwidth(Gbps): 0.150 n\_of\_batches: 8



Bandwidth(Gbps): 0.200 n\_of\_batches: 8

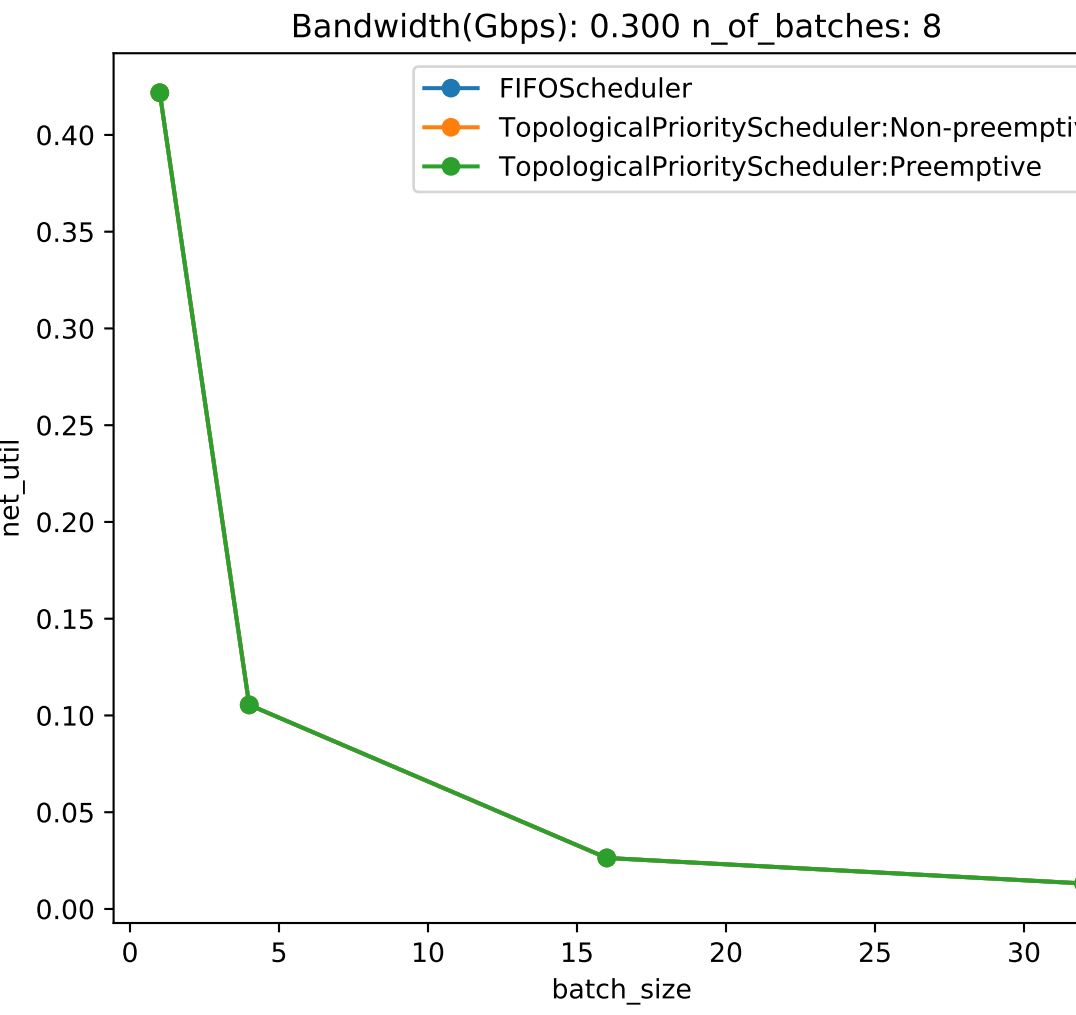
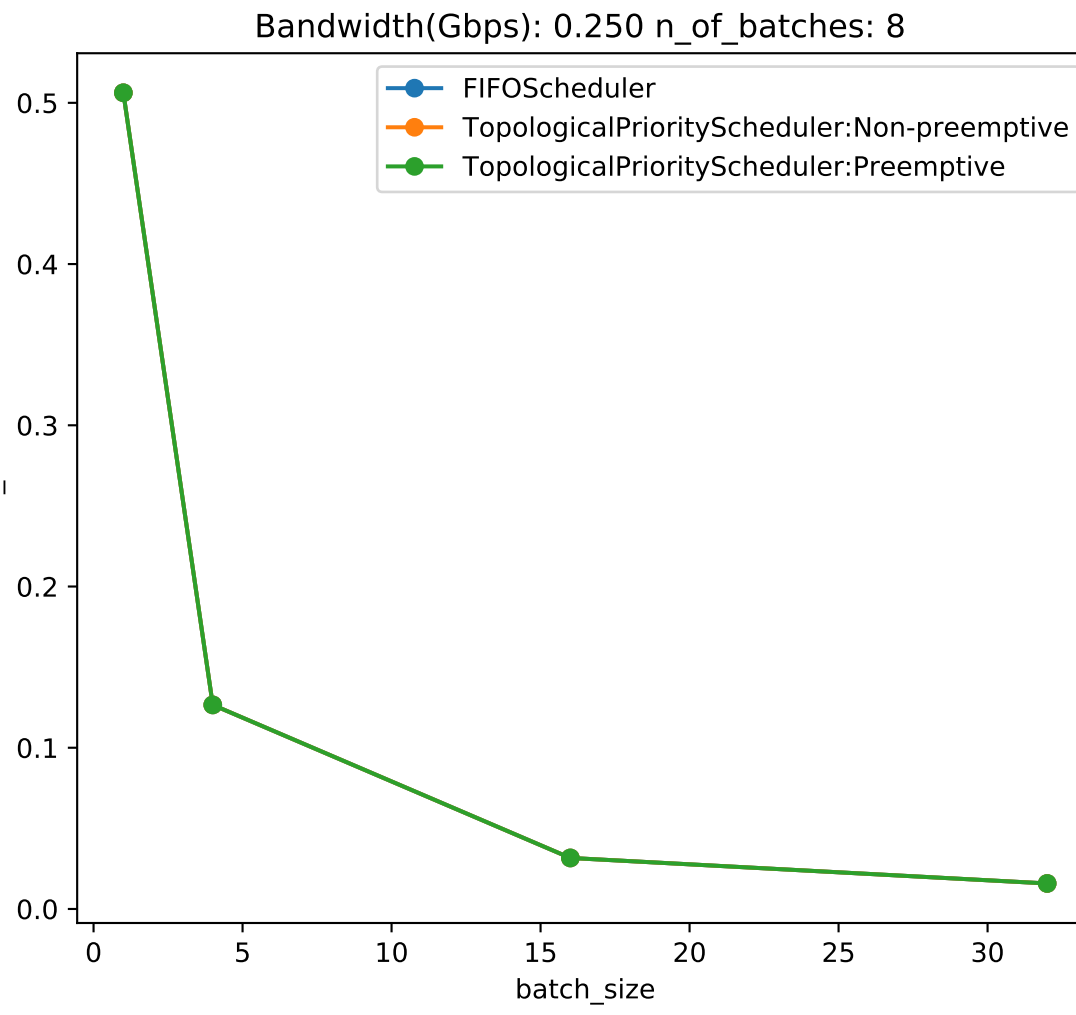
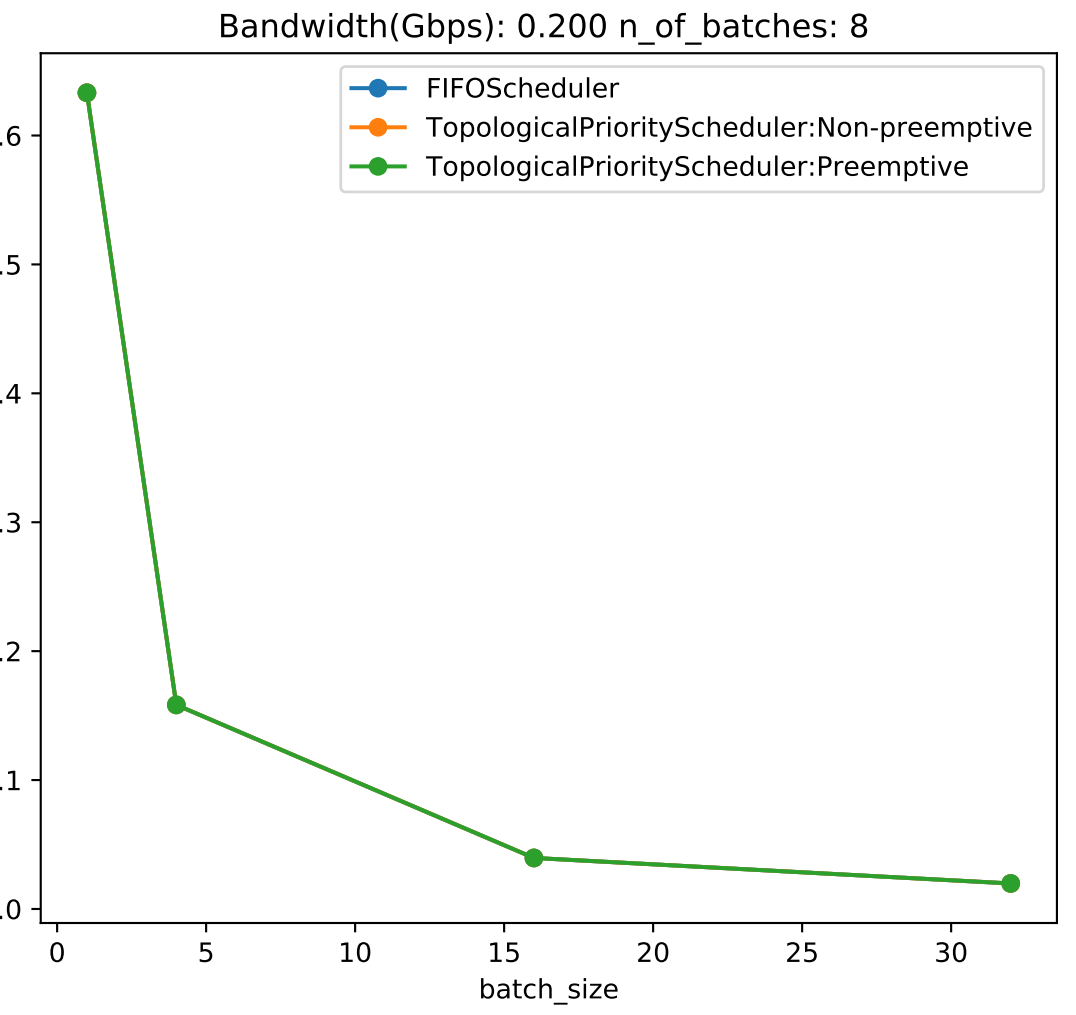
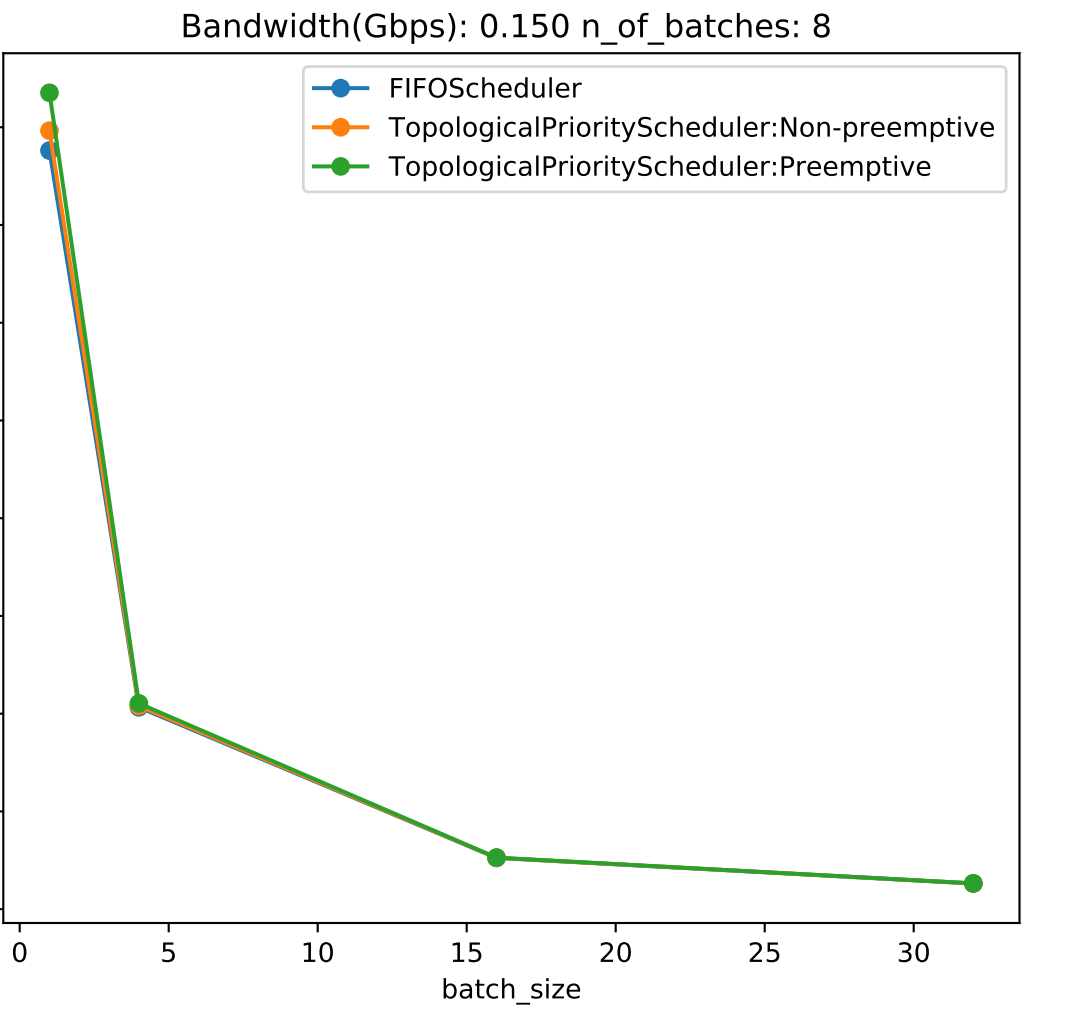
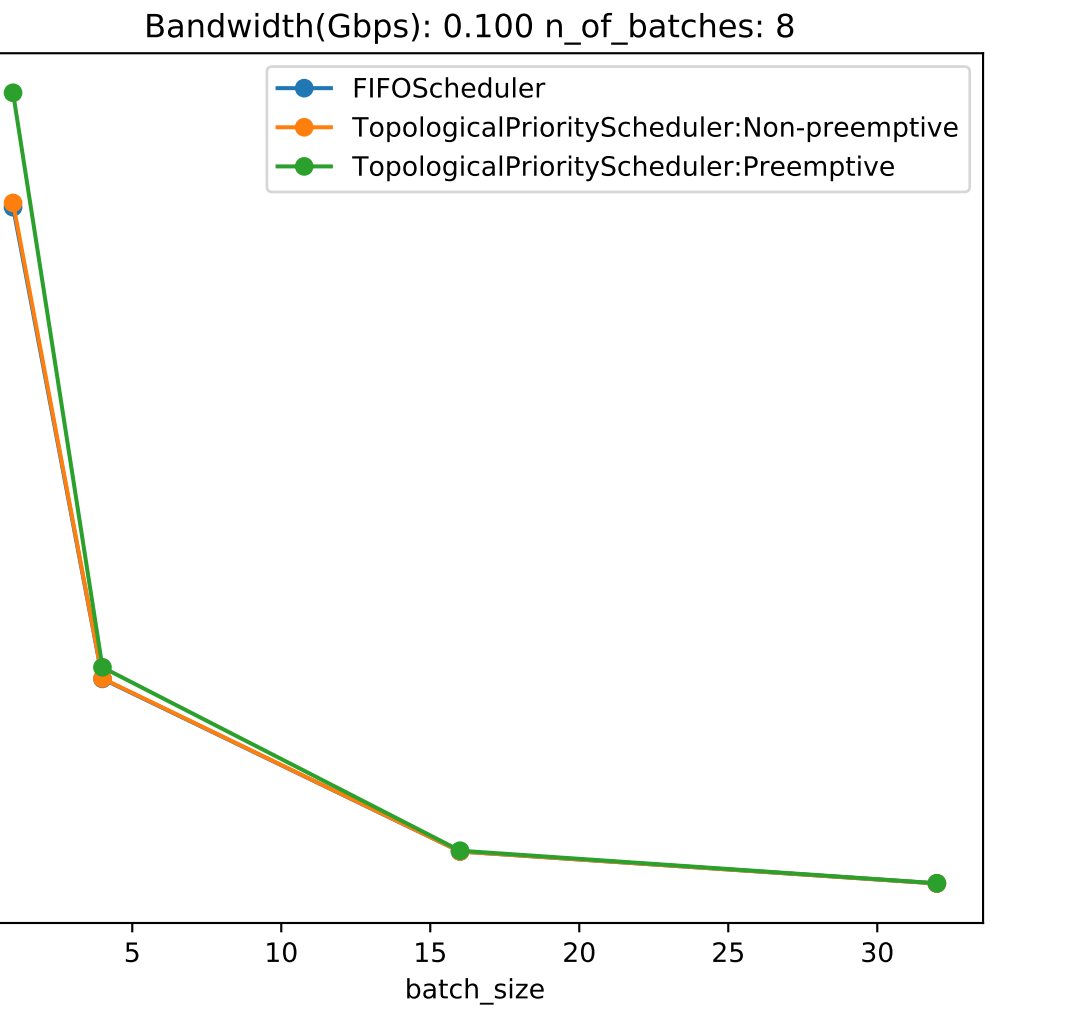
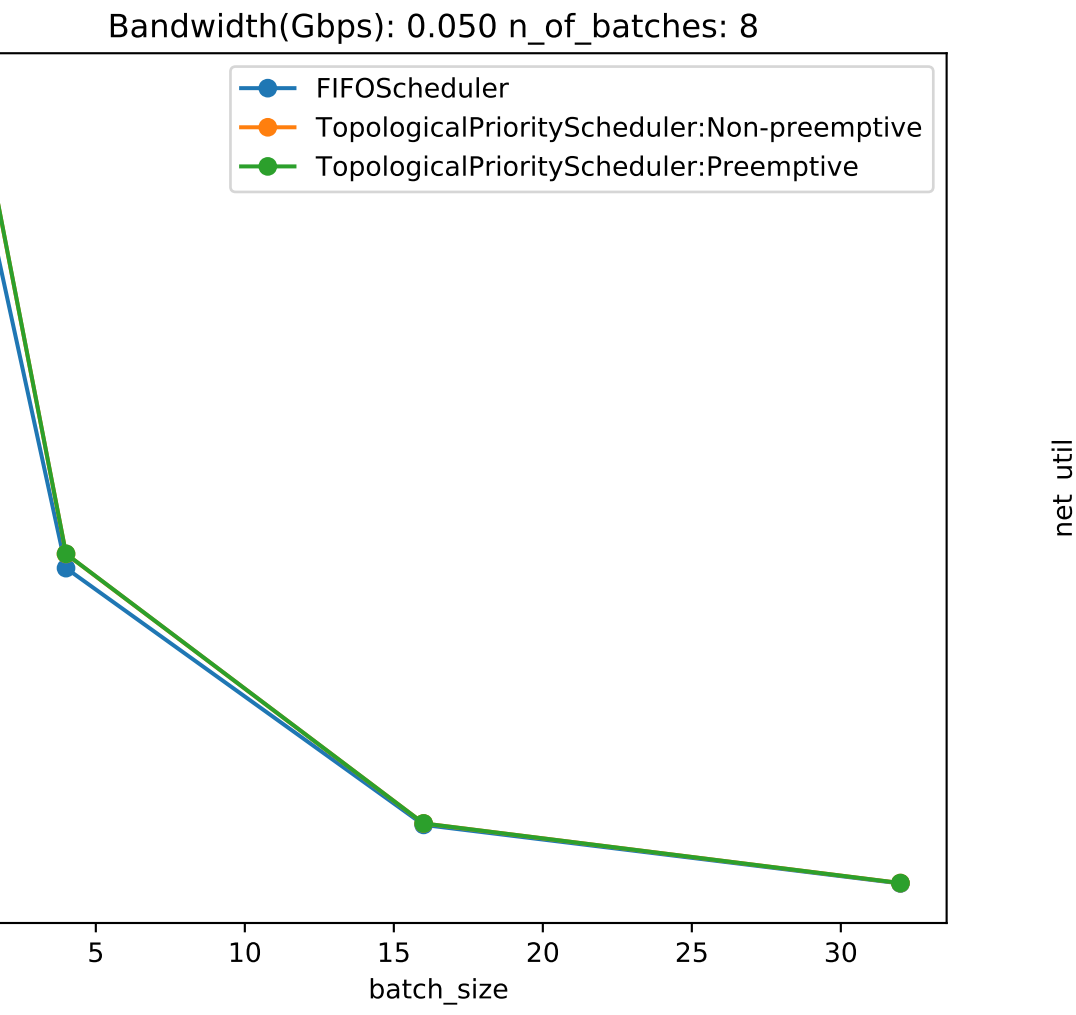
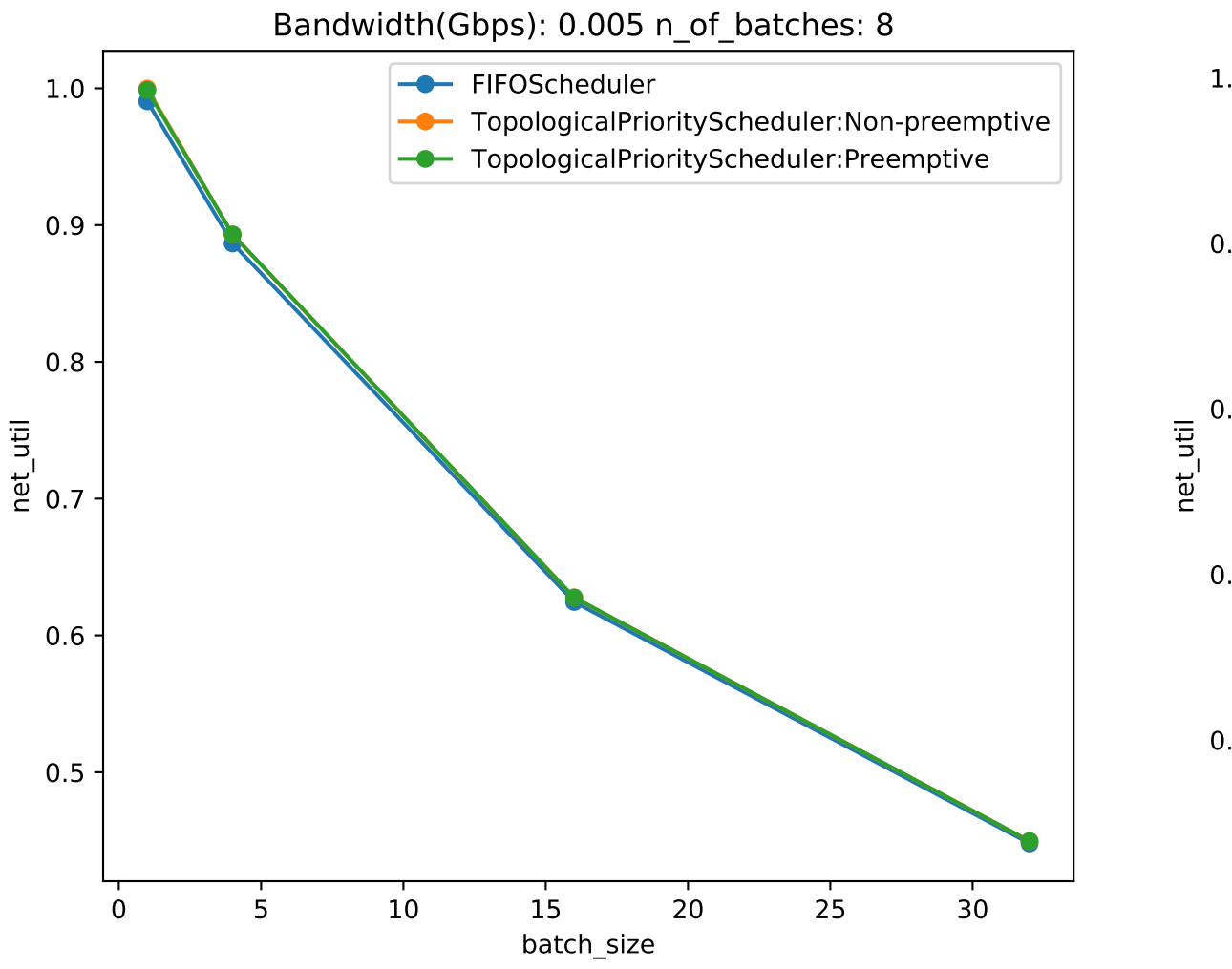


Bandwidth(Gbps): 0.250 n\_of\_batches: 8

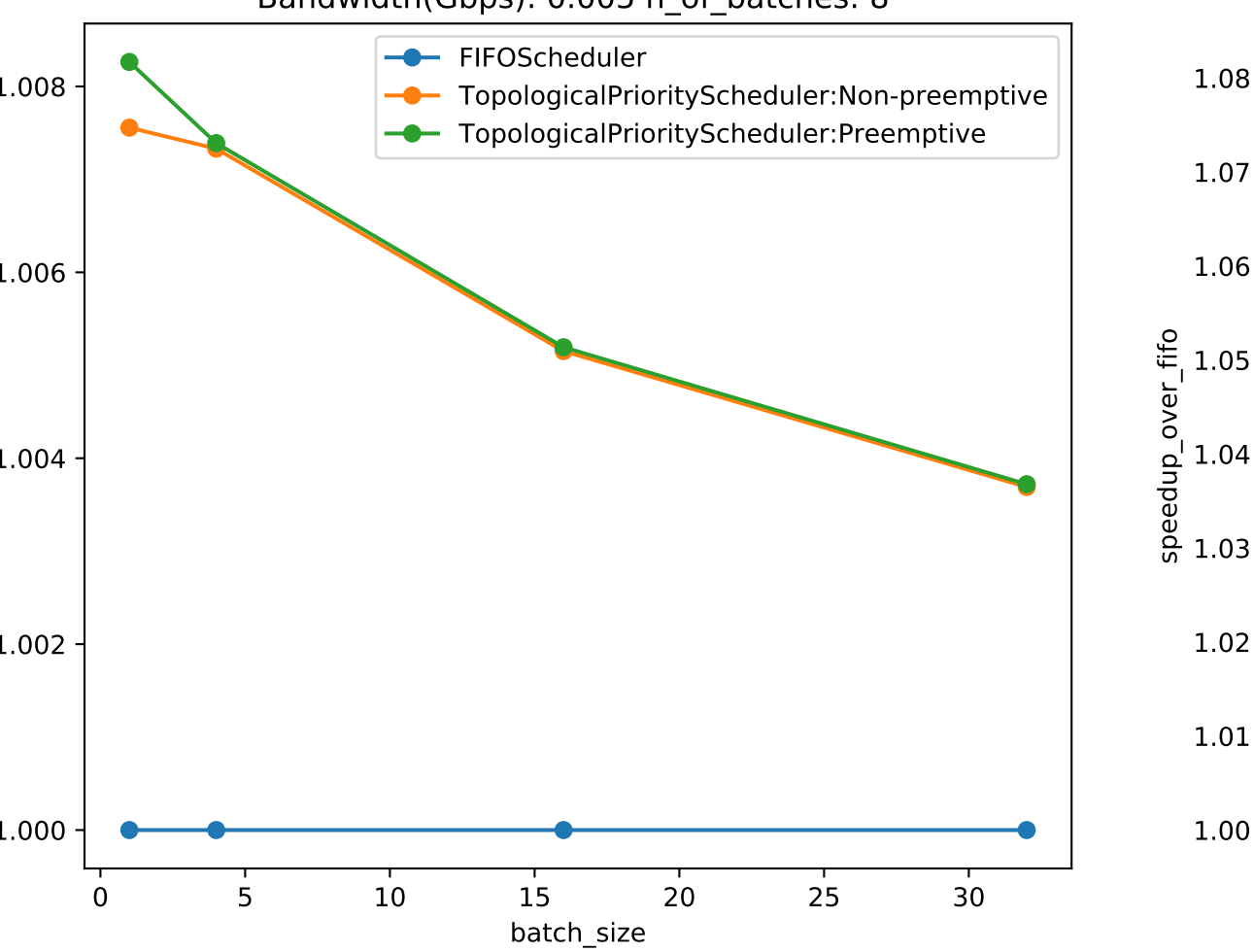


Bandwidth(Gbps): 0.300 n\_of\_batches: 8

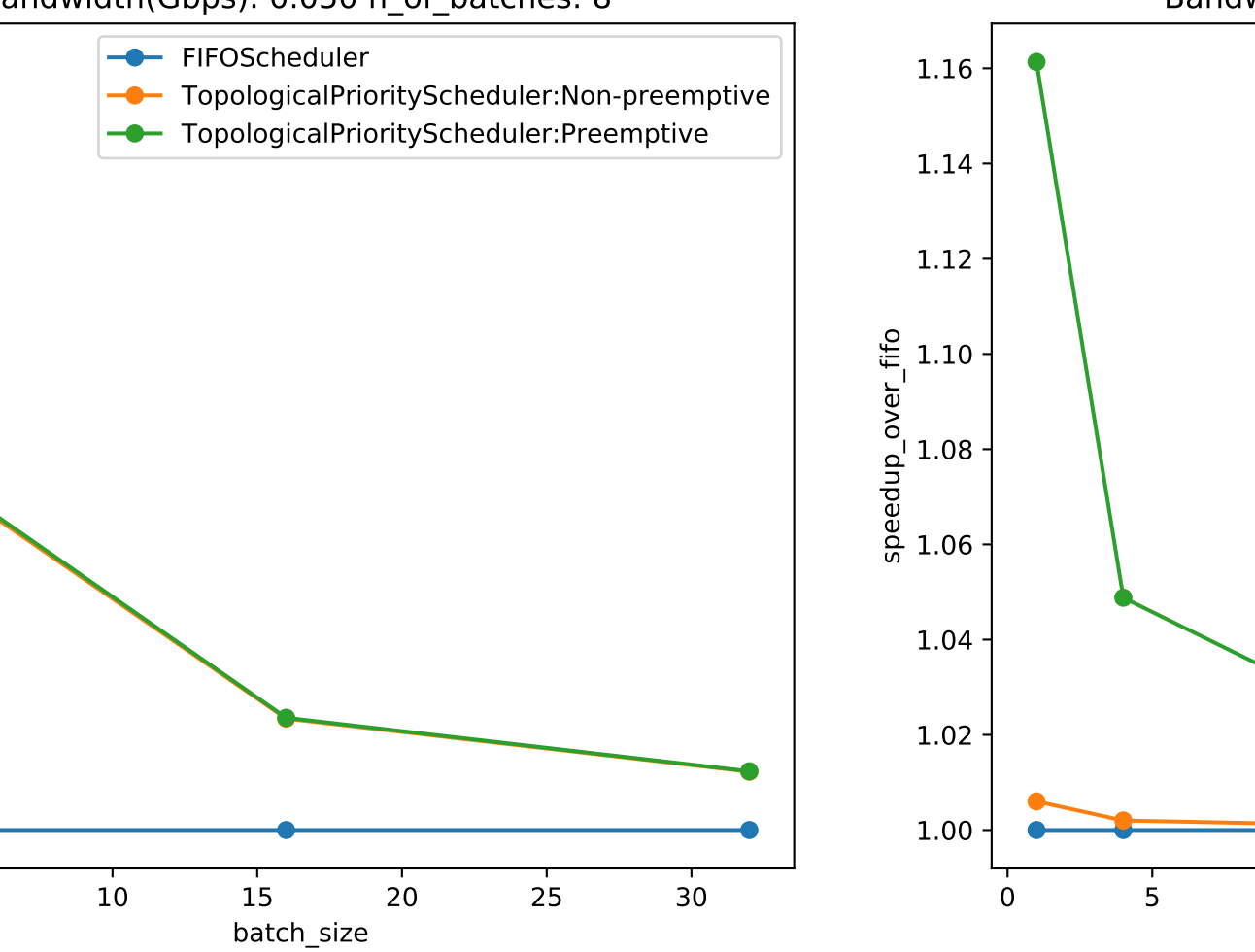




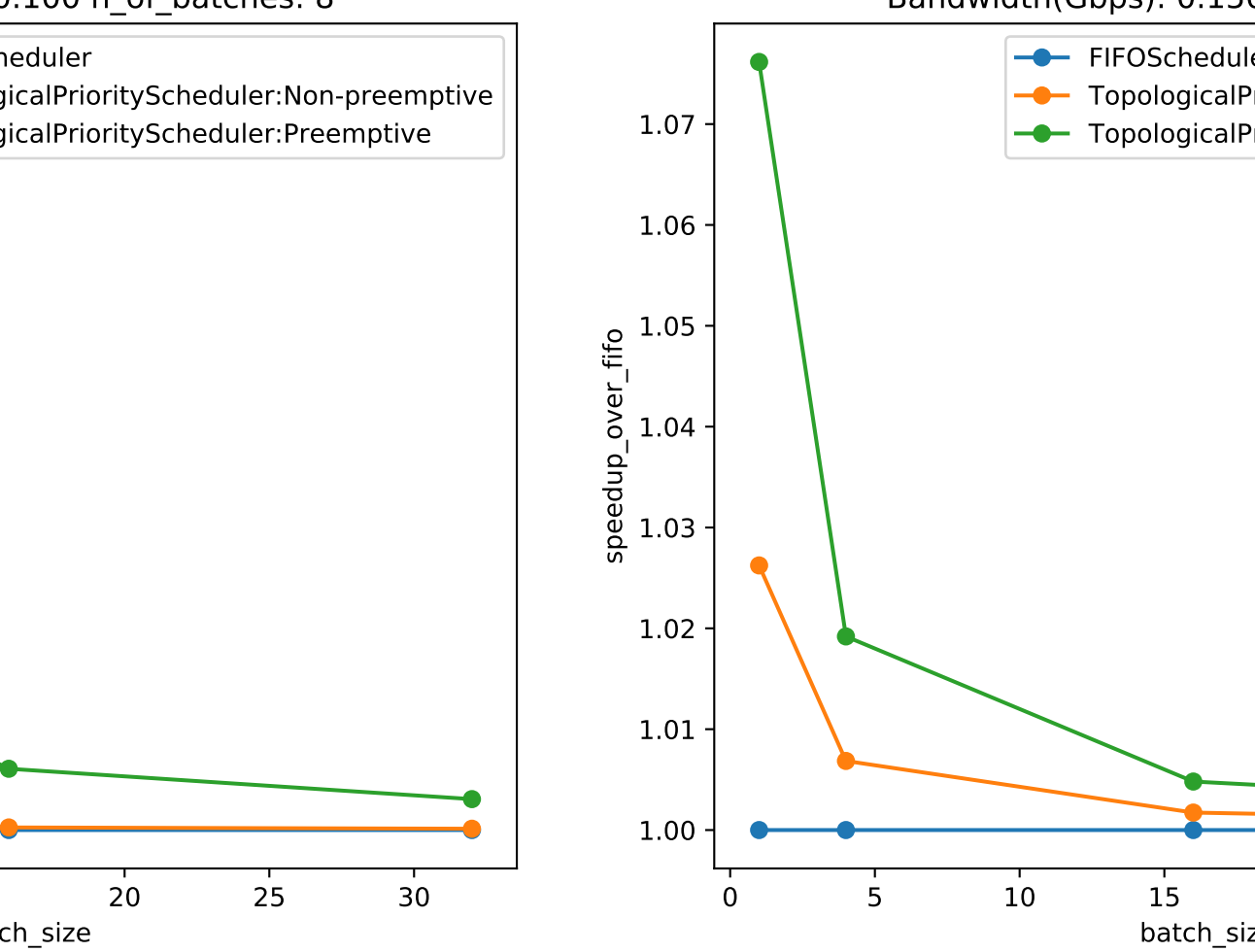
Bandwidth(Gbps): 0.005 n\_of\_batches: 8



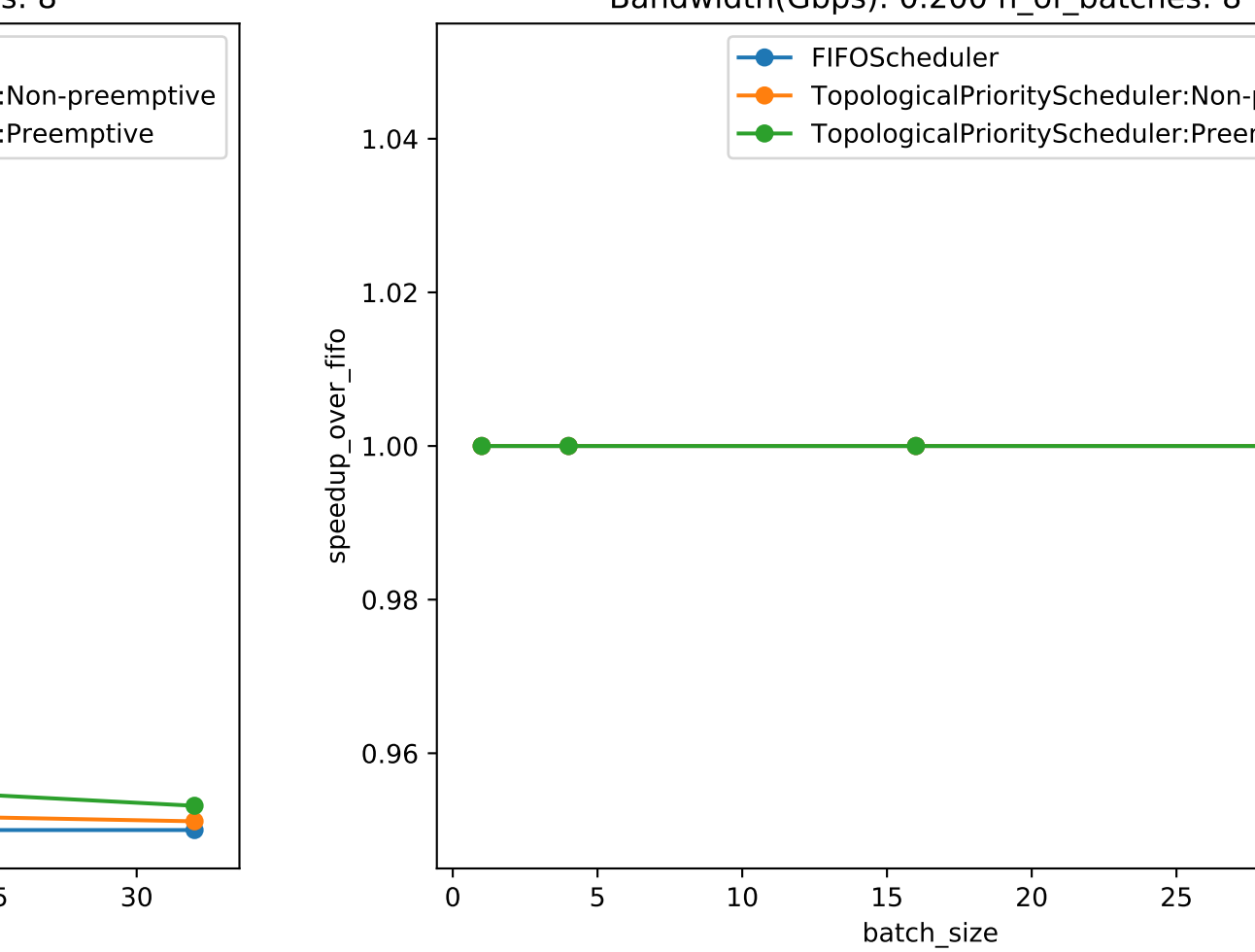
Bandwidth(Gbps): 0.050 n\_of\_batches: 8



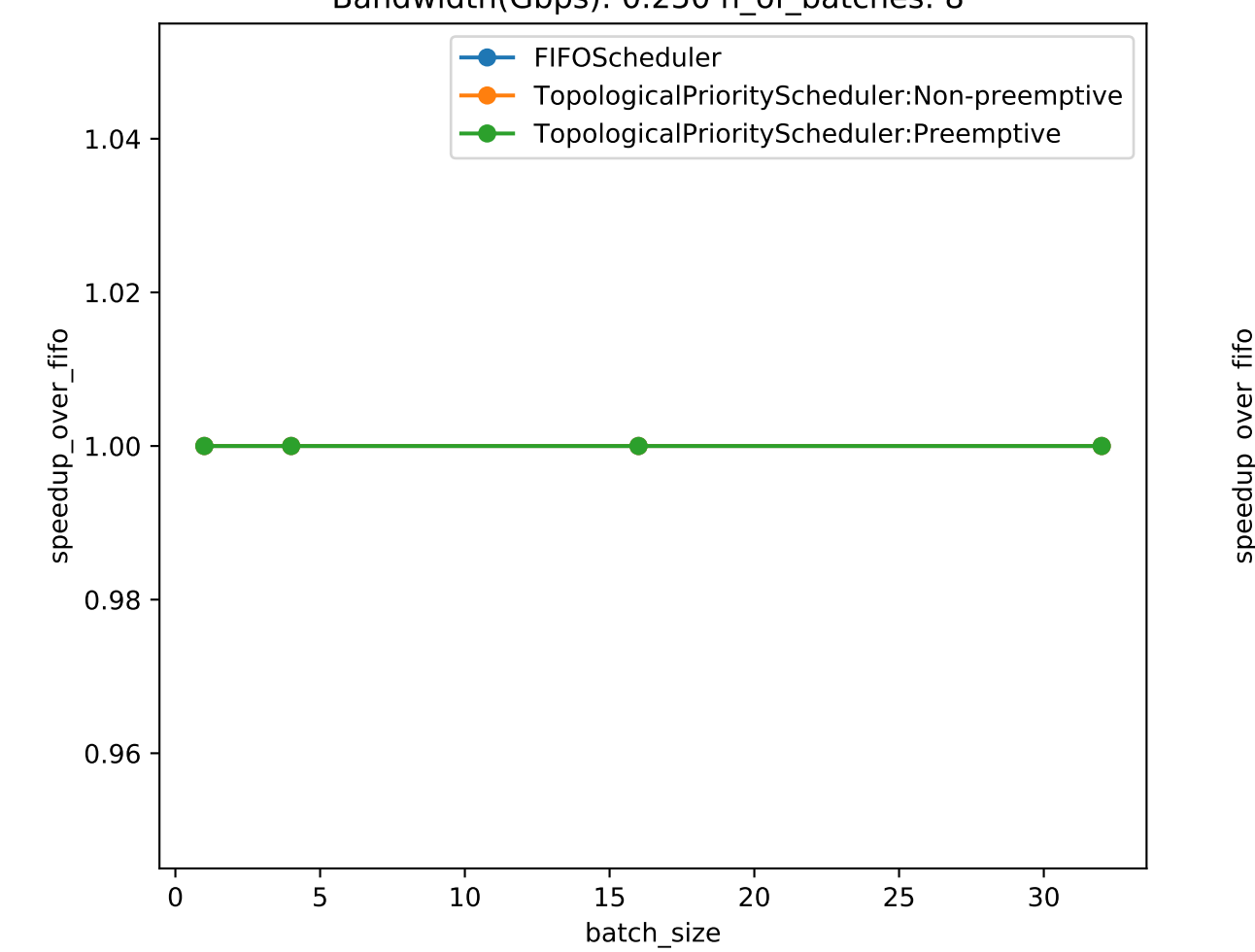
Bandwidth(Gbps): 0.100 n\_of\_batches: 8



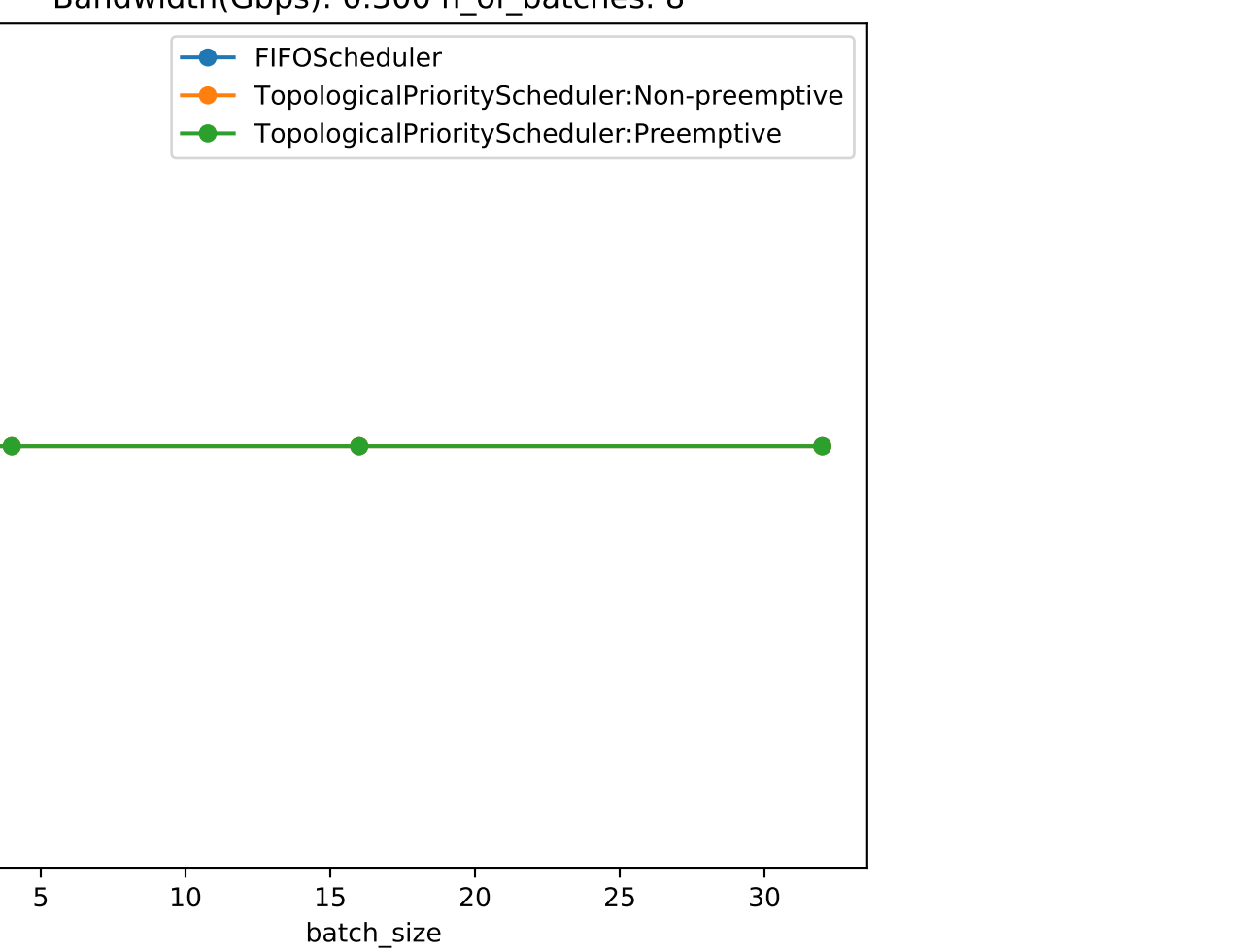
Bandwidth(Gbps): 0.150 n\_of\_batches: 8



Bandwidth(Gbps): 0.200 n\_of\_batches: 8



Bandwidth(Gbps): 0.250 n\_of\_batches: 8



Bandwidth(Gbps): 0.300 n\_of\_batches: 8



VGG16\_07-04-13-39\_speedup\_over\_fifo