flow_weights: [0.95, 0.2, 0.25, 0.96, 0.61, 0.91, 0.33, 0.98, 0.72, 0.78] foi index: 1 server: <RateLatency R=<varies by utilization> T=1.0 /> flow stability: only foi No. of flows: 10 Impact of utilization (weights: FIX) 6.0 PG chang **Bouillard** 5.5 BL delay bound 5.0

0.7

utilization

8.0

0.9

1.0

flow rates: [1.58, 0.3, 0.42, 1.59, 1.01, 1.51, 0.55, 1.63, 1.2, 1.3]

4.0

3.5

0.5

0.6

flow_bursts: [1.4, 1.5, 1.41, 0.28, 0.19, 1.07, 1.11, 1.01, 0.34, 1.04]