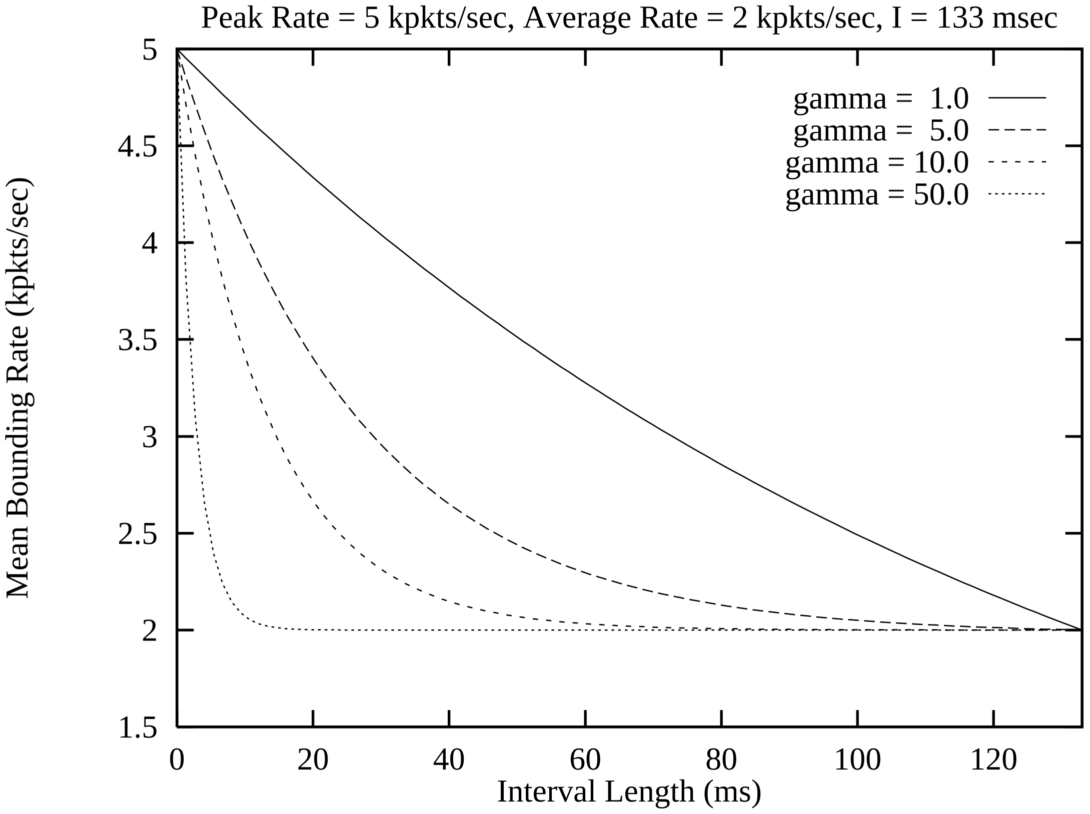
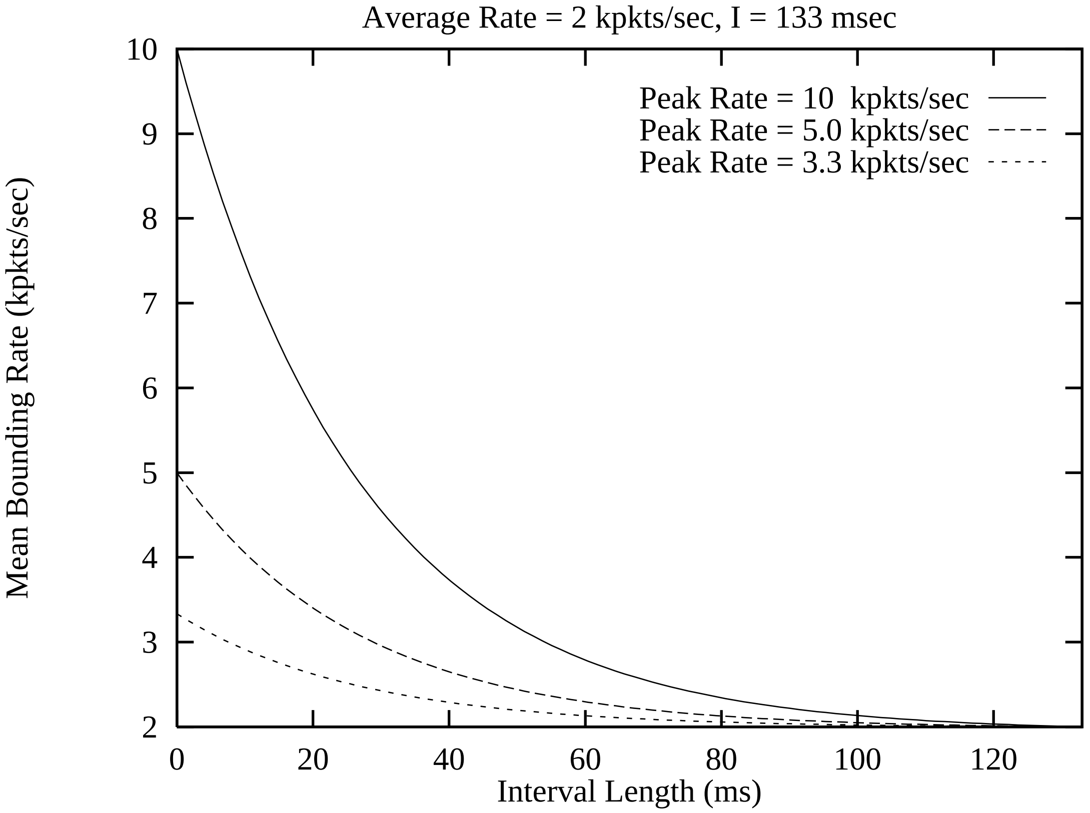
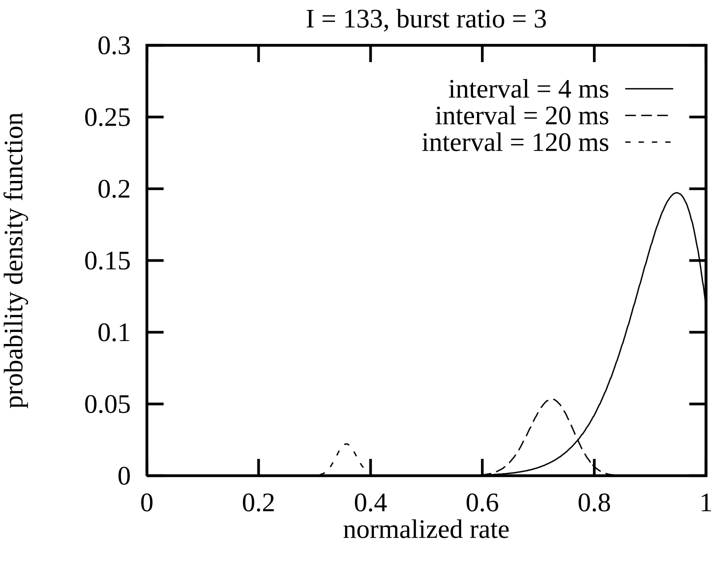

Peak Rate = 5 kpkts/sec, Average Rate = 2 kpkts/sec, I = 133 msec
Mean Bounding Rate (kpkts/sec)
Interval Length (ms)
gamma = 1.0
gamma = 5.0
gamma = 10.0
gamma = 50.0
5
4.5
4
3.5
3
2.5
2
1.5
0
20
40
60
80
100
120


Average Rate = 2 kpkts/sec, I = 133 msec
Peak Rate = 10 kpkts/sec
Peak Rate = 5.0 kpkts/sec
Peak Rate = 3.3 kpkts/sec
Mean Bounding Rate (kpkts/sec)
10
9
8
7
6
5
4
3
2
0
20
40
60
80
100
120
Interval Length (ms)


I = 133, burst ratio = 3
interval = 4 ms
interval = 20 ms
interval = 120 ms
probability density function
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.2
0.4
0.6
0.8
1
normalized rate