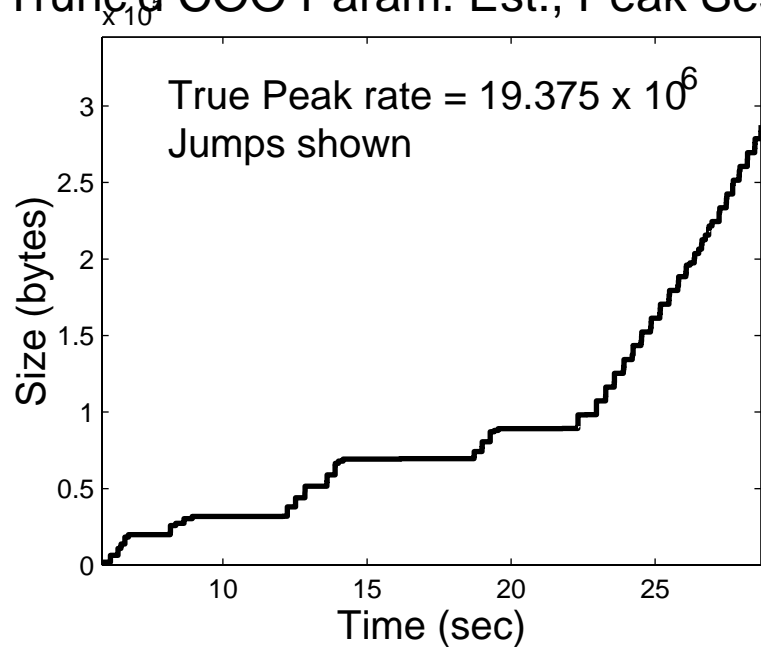
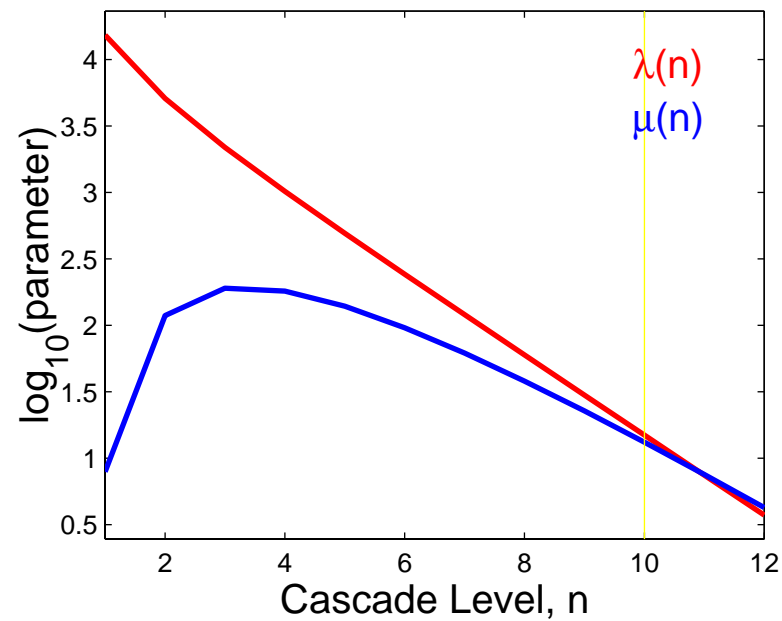


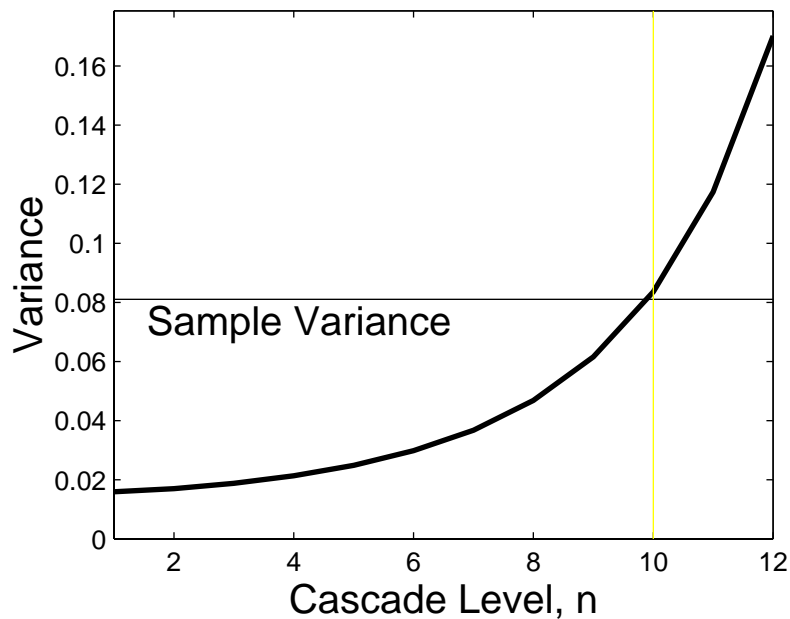
Trunc'd COO Param. Est., Peak Sess. 2



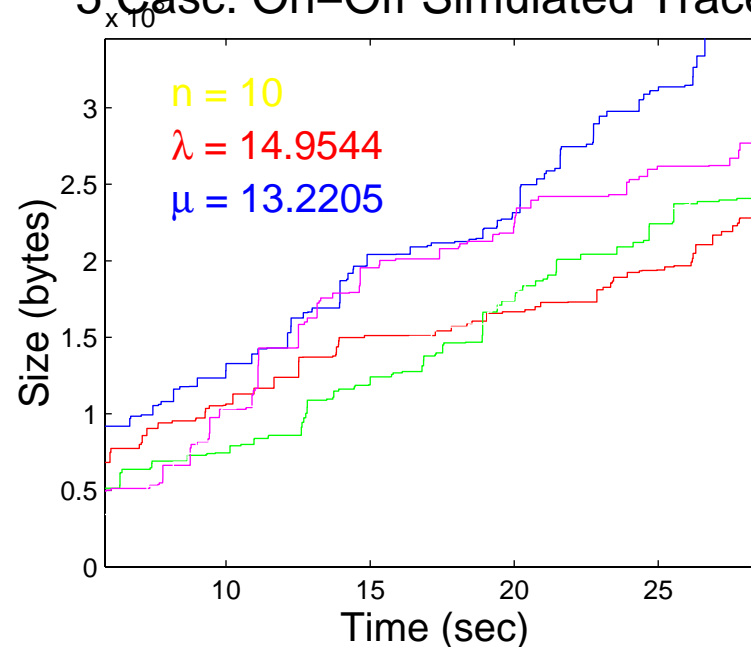
Estimated Rate Parameters



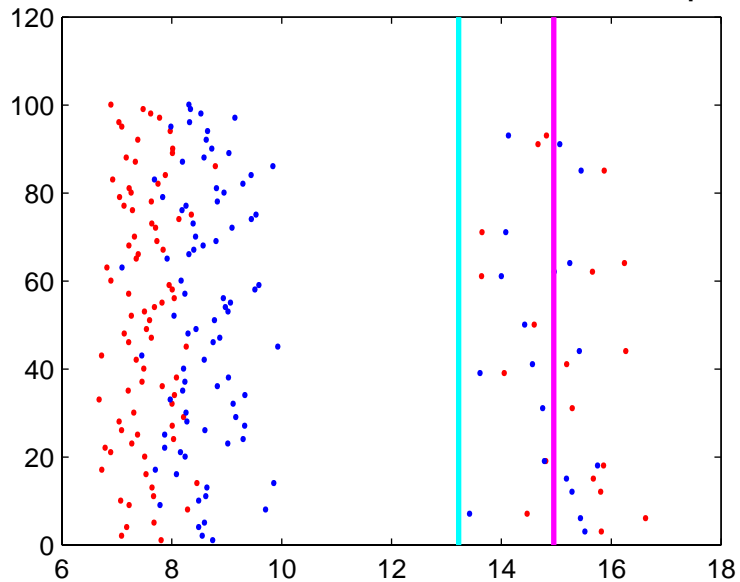
Theoretical Off-Time Variance



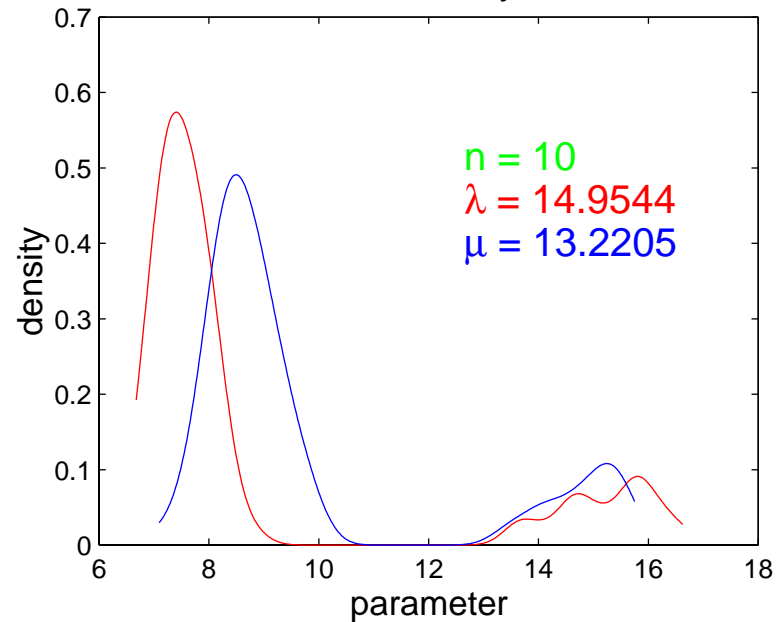
5 Casc. On-Off Simulated Traces



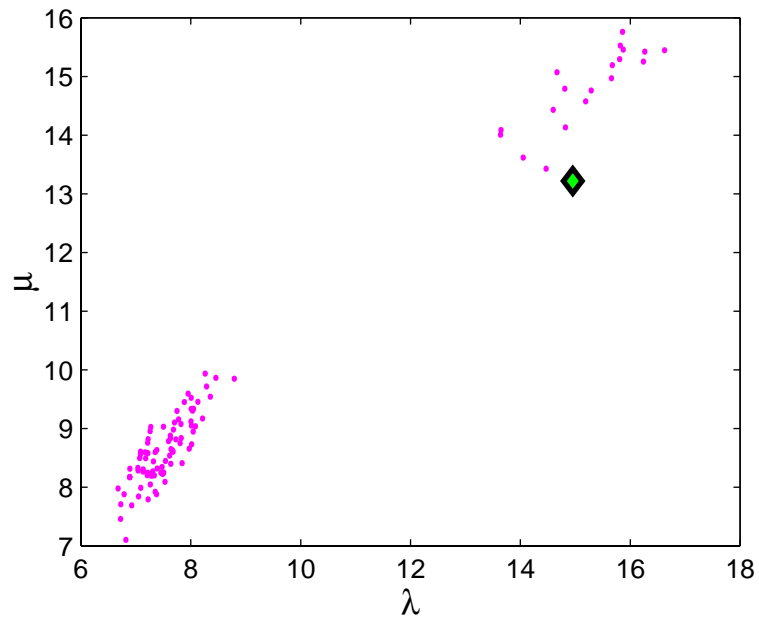
Trunc'd COO, Peak Sess. 2 : Scatter plot



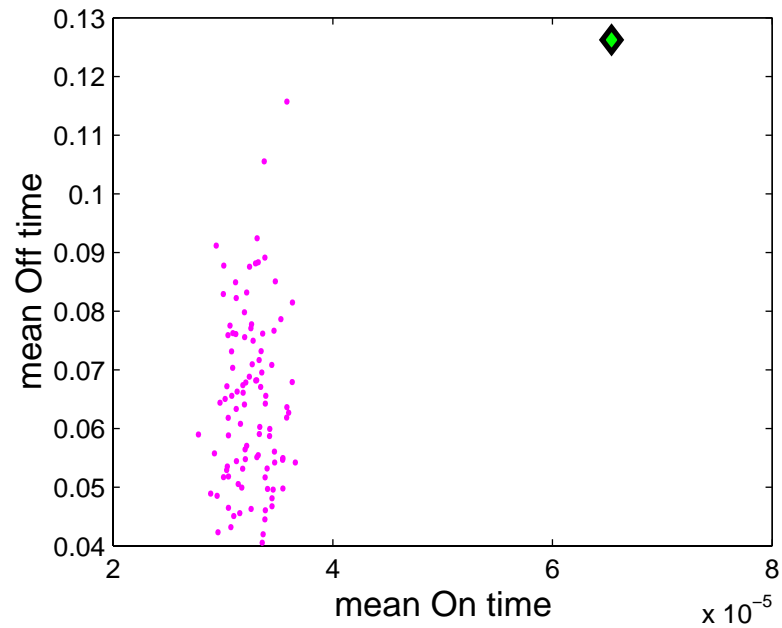
Kernel Density Est.



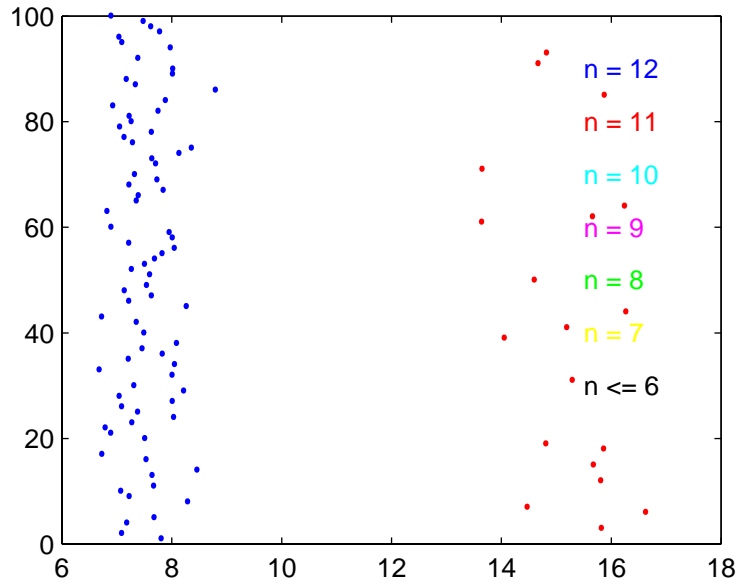
$\mu$  vs.  $\lambda$



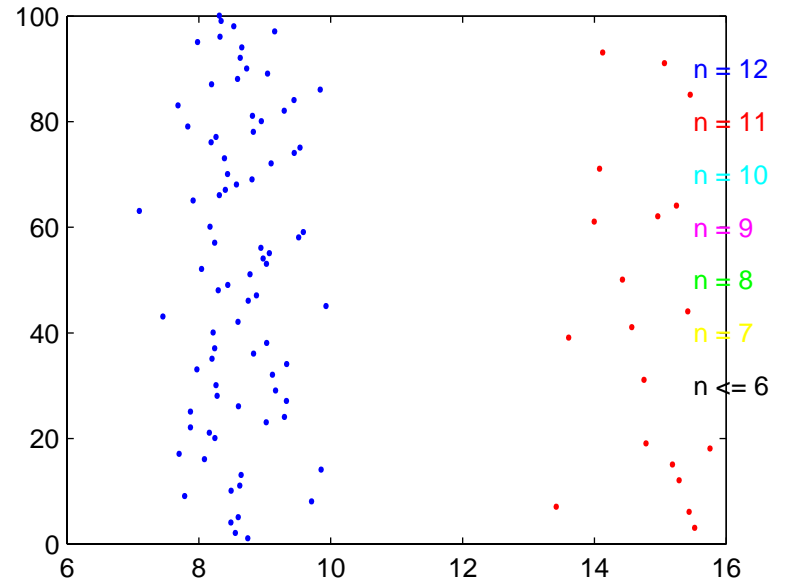
mean Off vs. mean On time



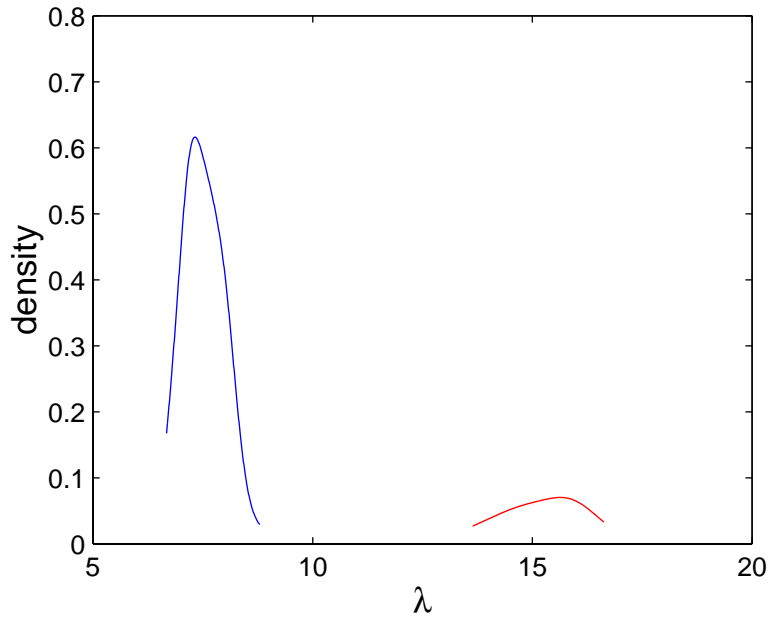
Trunc'd COO, Peak Sess. 2: $\lambda$ ,  $n = 10$



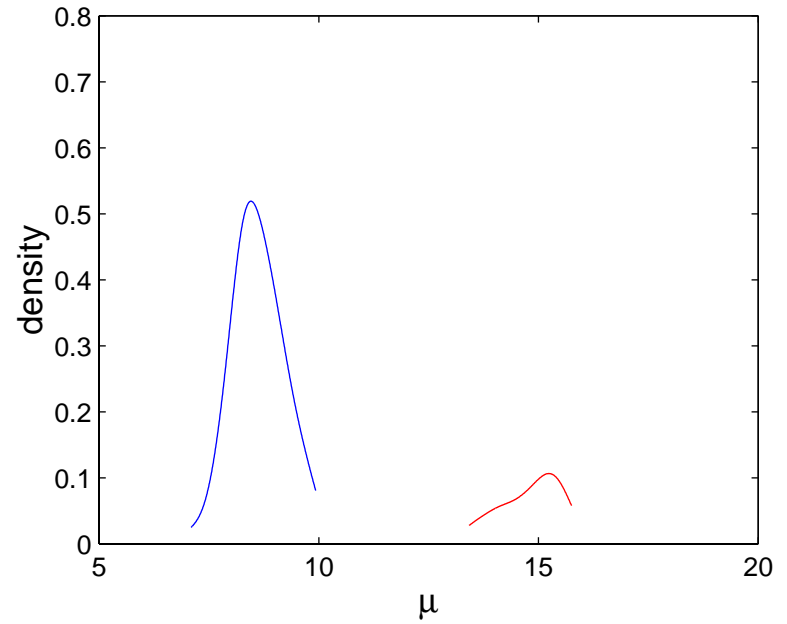
$\mu$ ,  $n = 10$



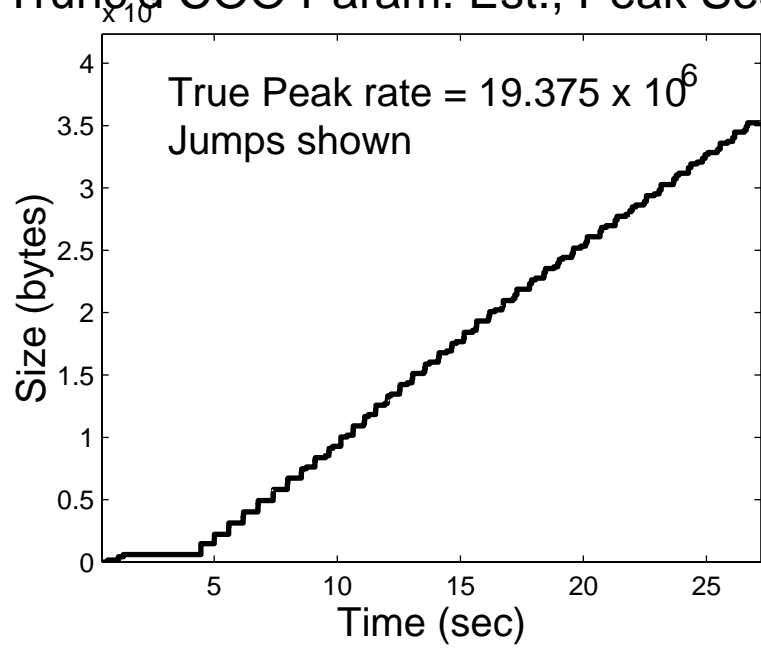
$\lambda$  Kernel Density Est.



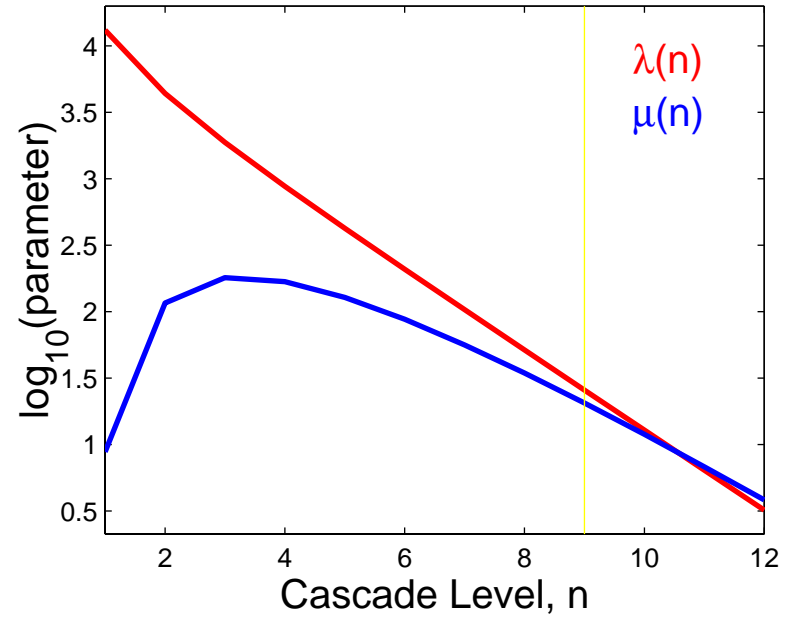
$\mu$  Kernel Density Est.



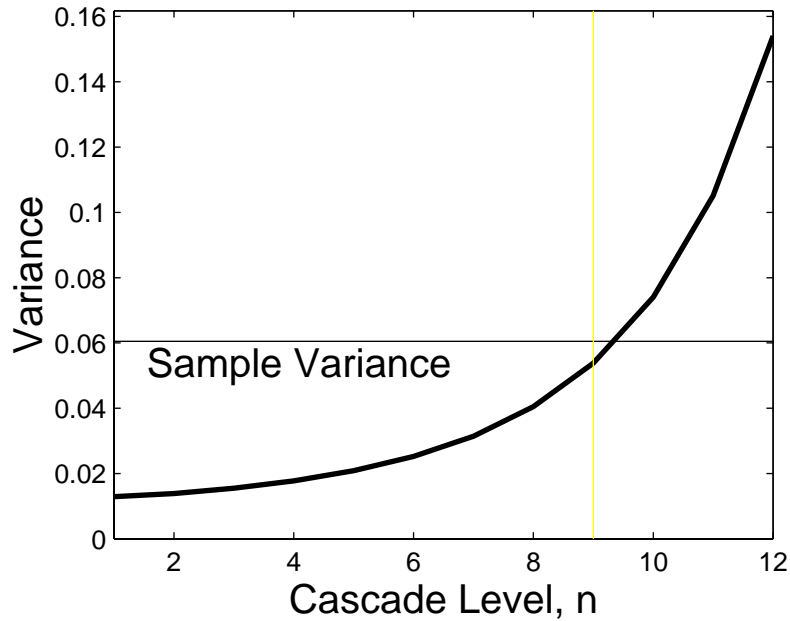
Trunc'd COO Param. Est., Peak Sess. 3



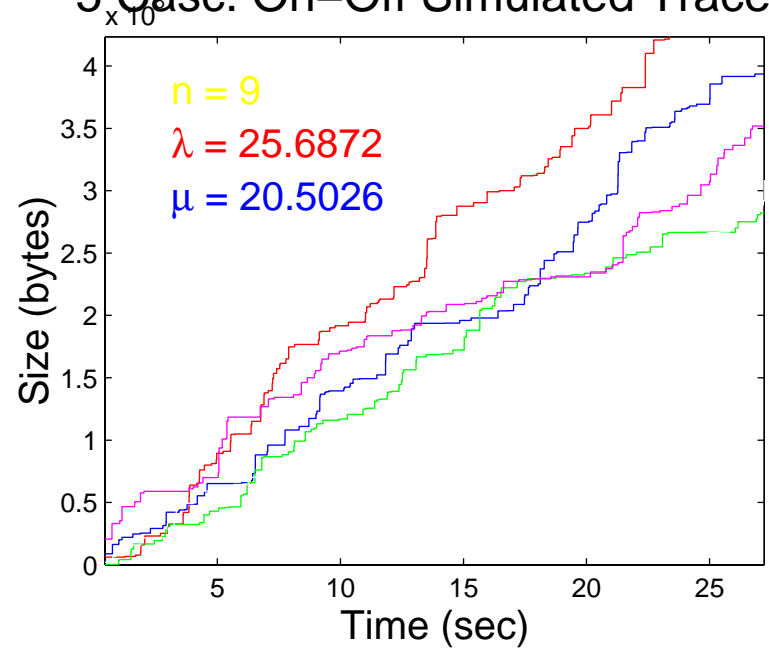
Estimated Rate Parameters



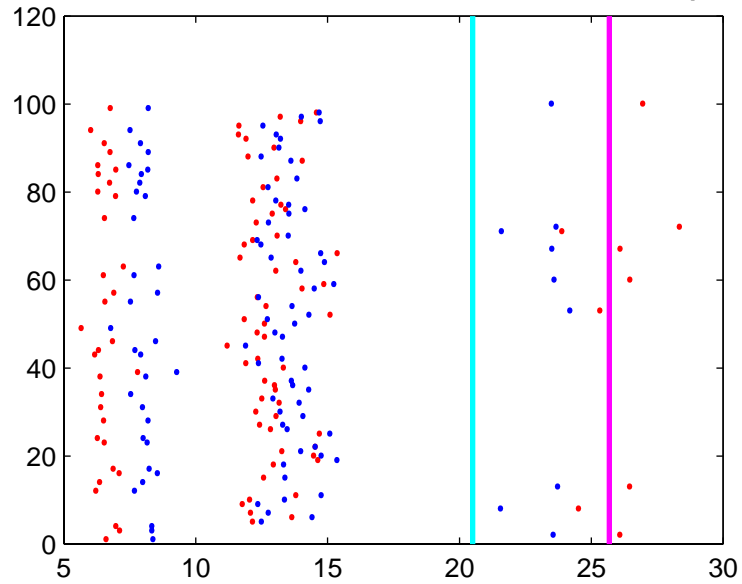
Theoretical Off-Time Variance



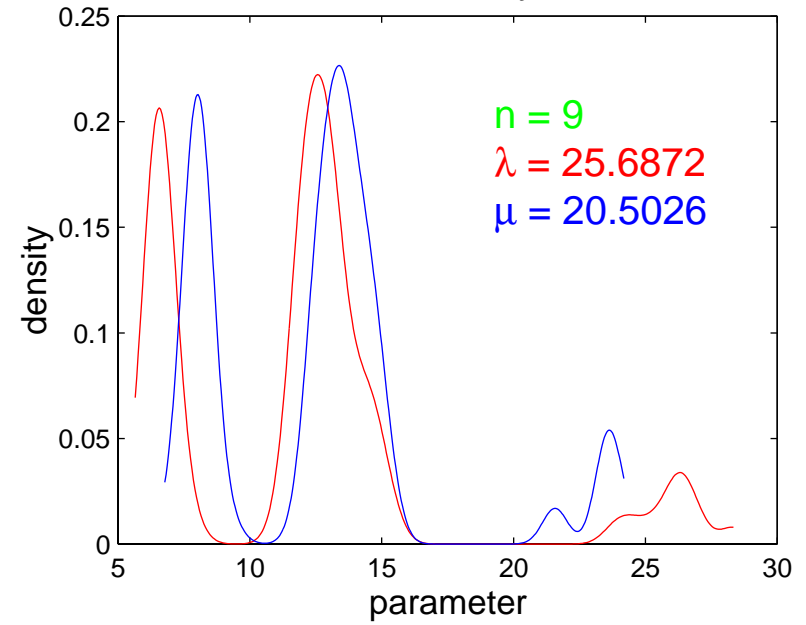
5 Casc. On-Off Simulated Traces



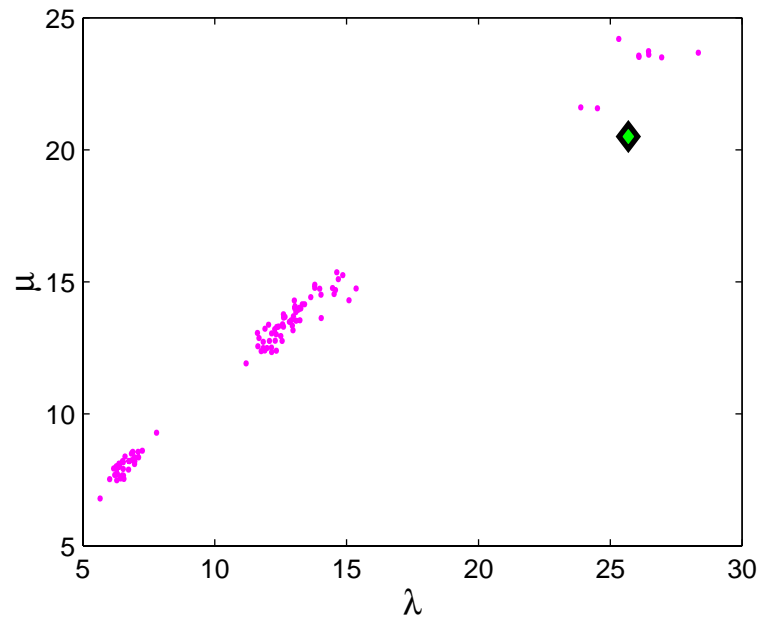
Trunc'd COO, Peak Sess. 3 : Scatter plot



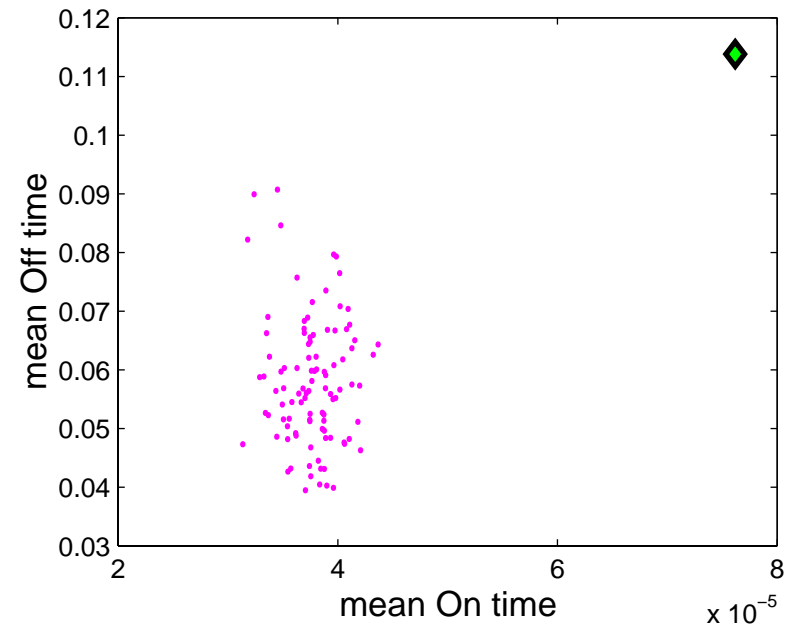
Kernel Density Est.



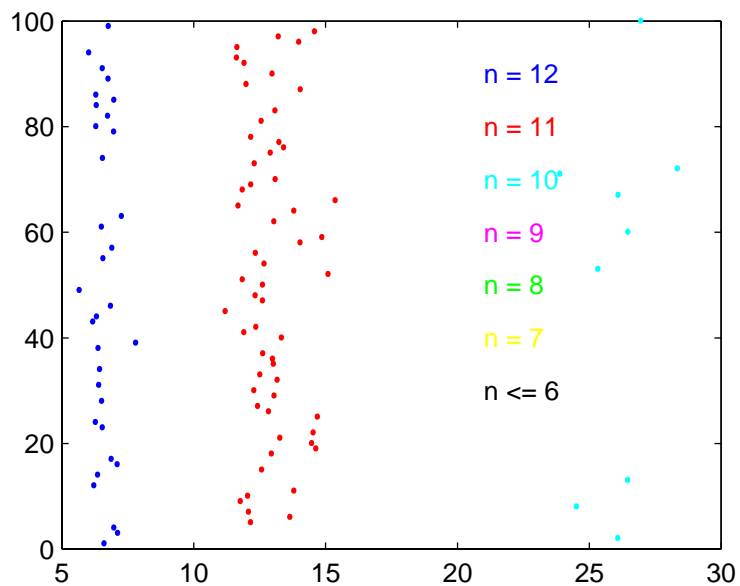
$\mu$  vs.  $\lambda$



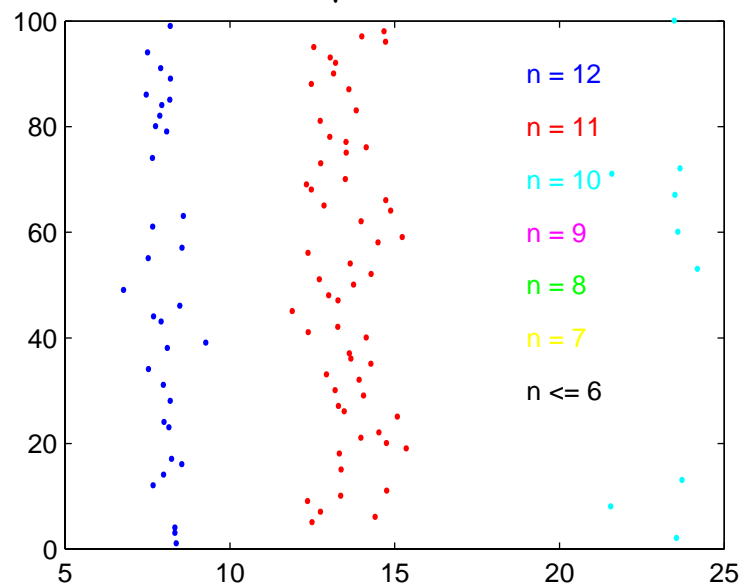
mean Off vs. mean On time



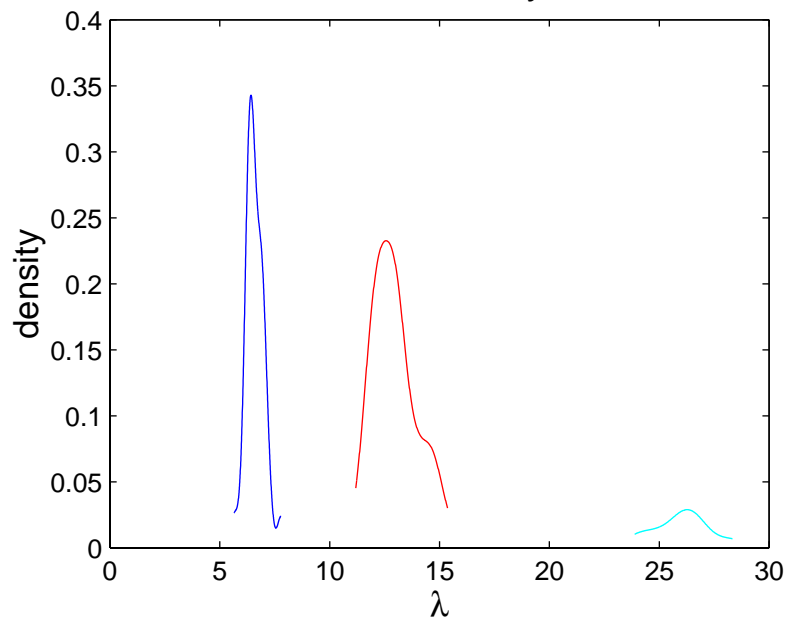
Trunc'd COO, Peak Sess. 3:  $\lambda$ ,  $n = 9$



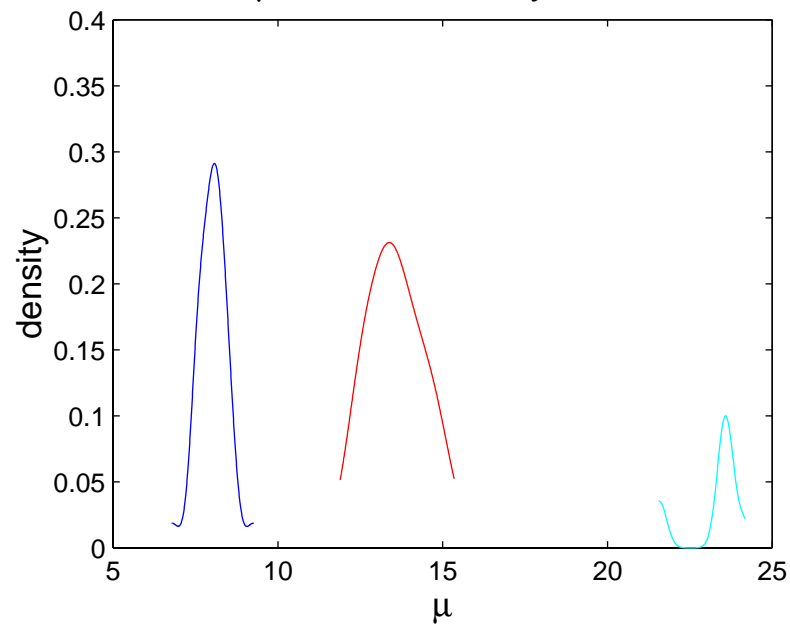
$\mu$ ,  $n = 9$



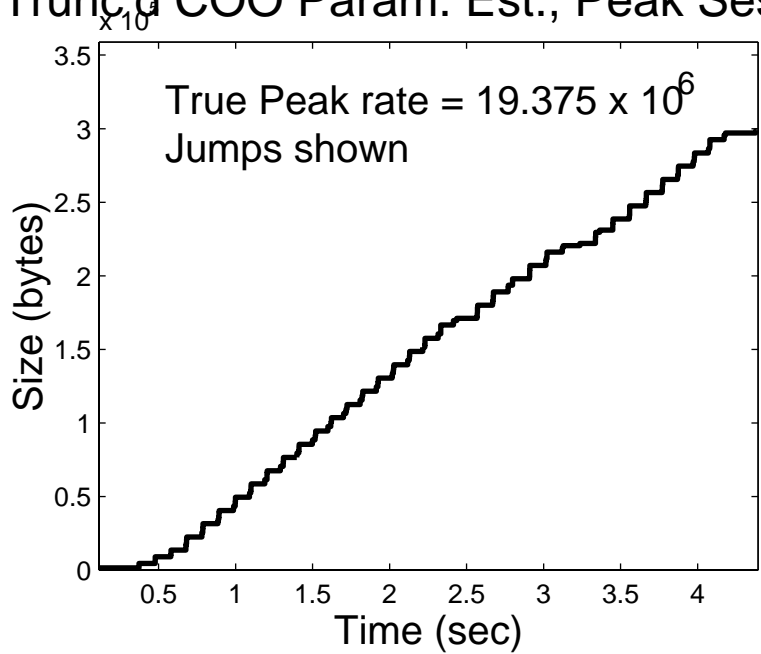
$\lambda$  Kernel Density Est.



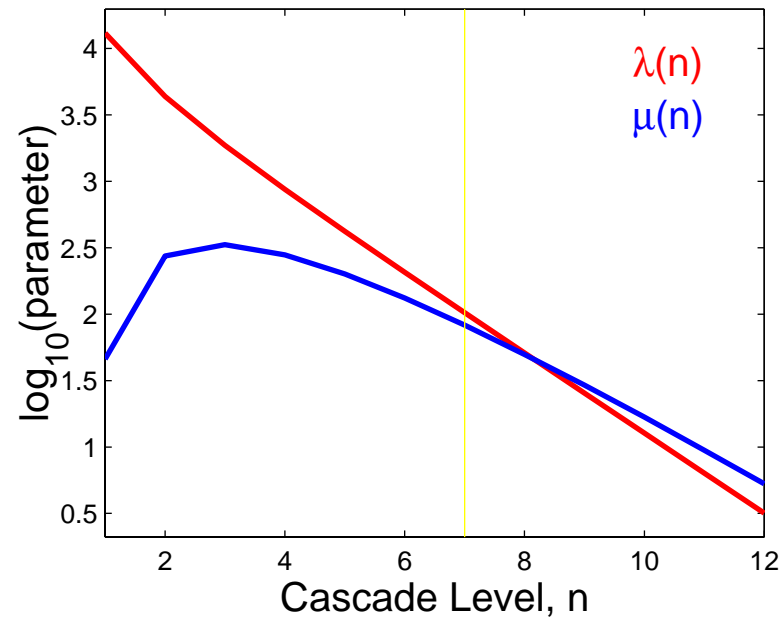
$\mu$  Kernel Density Est.



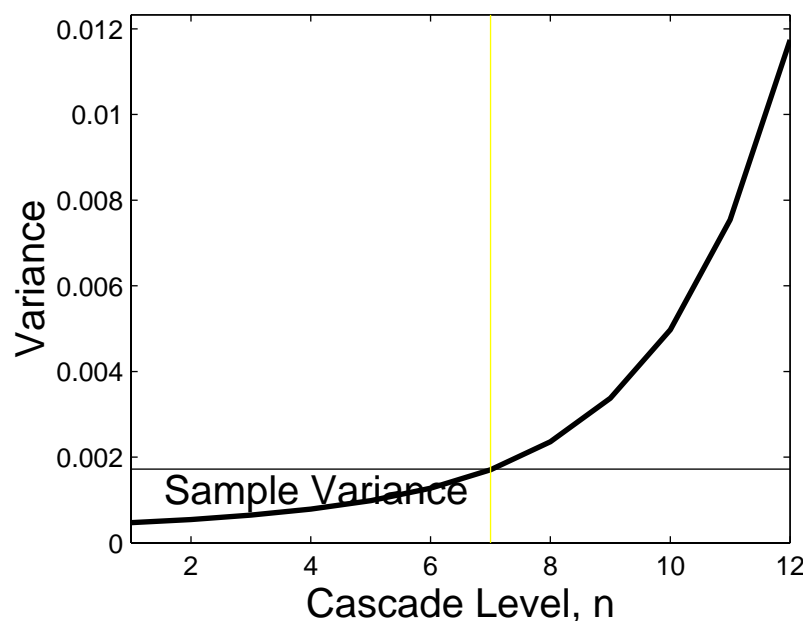
Trunc'd COO Param. Est., Peak Sess. 4



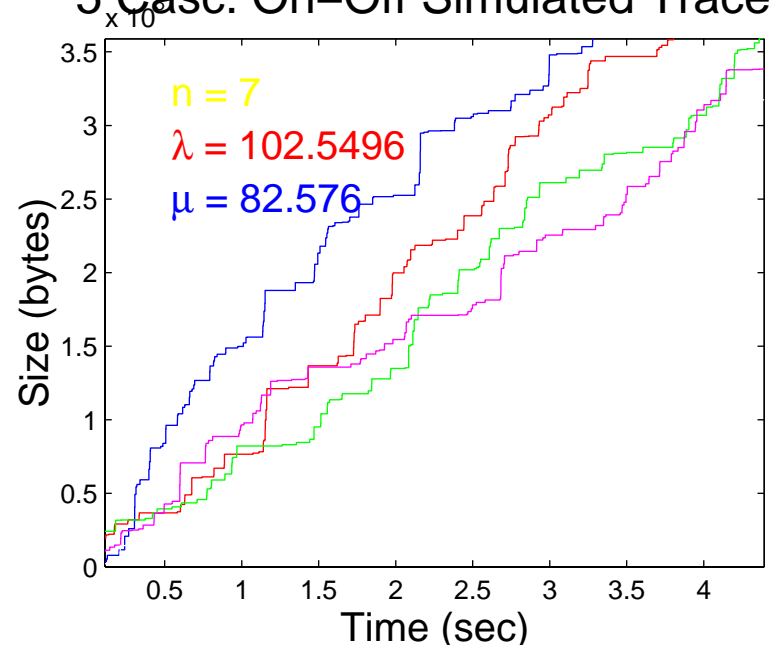
Estimated Rate Parameters



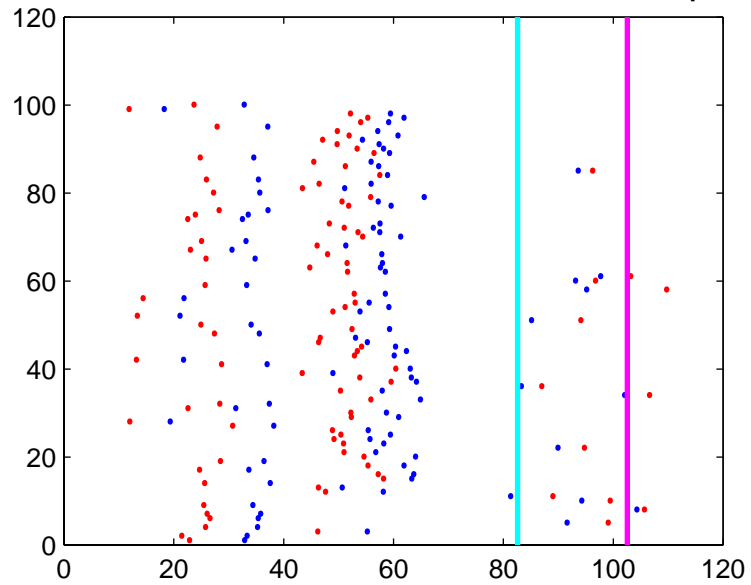
Theoretical Off-Time Variance



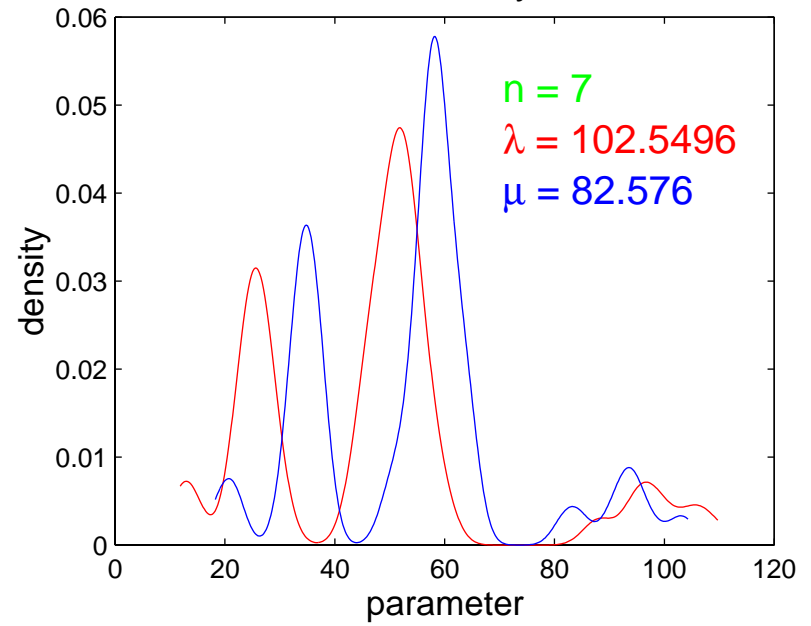
5 Casc. On-Off Simulated Traces



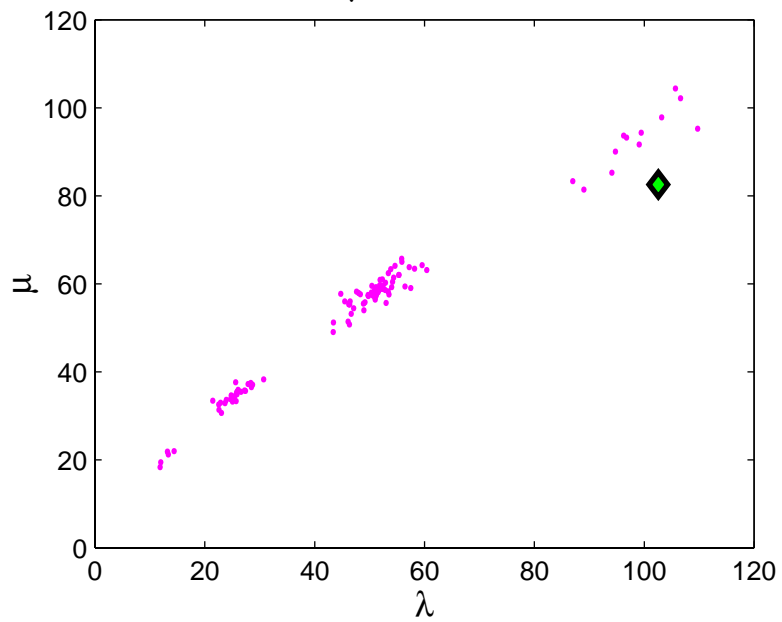
Trunc'd COO, Peak Sess. 4 : Scatter plot



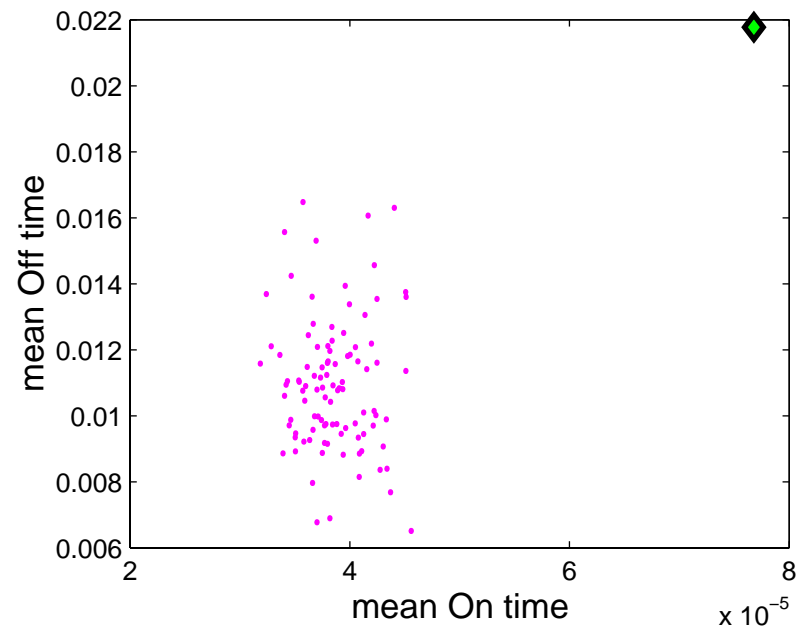
Kernel Density Est.



$\mu$  vs.  $\lambda$

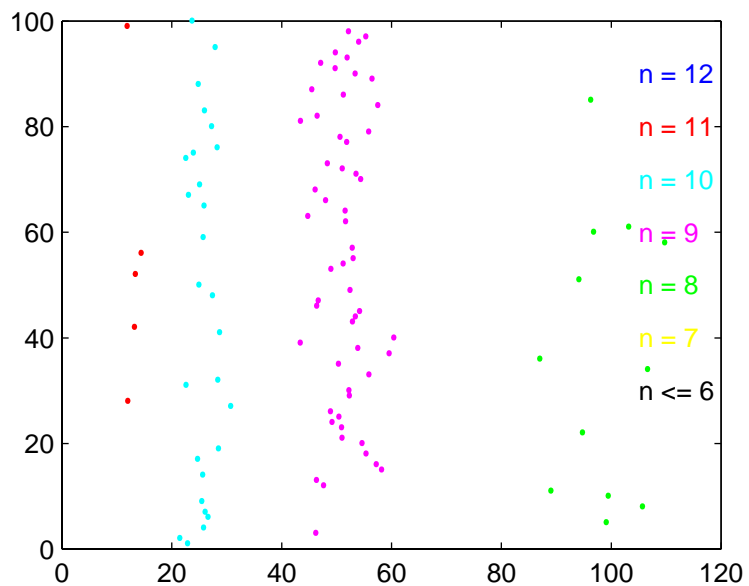


mean Off vs. mean On time

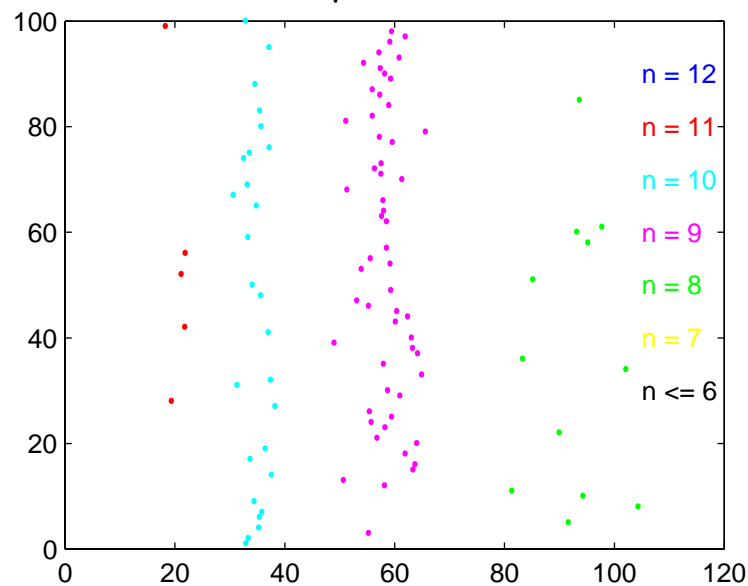




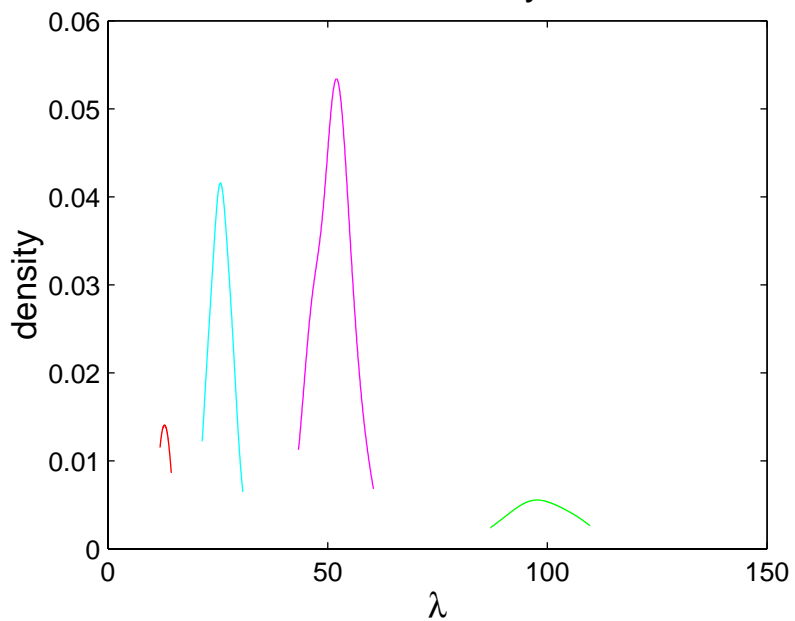
Trunc'd COO, Peak Sess. 4:  $\lambda$ , n = 7



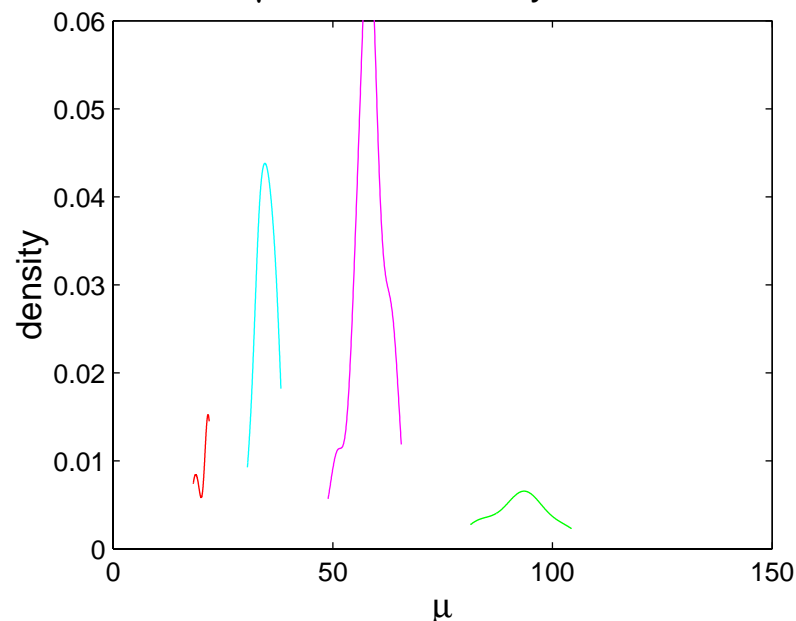
$\mu$ , n = 7



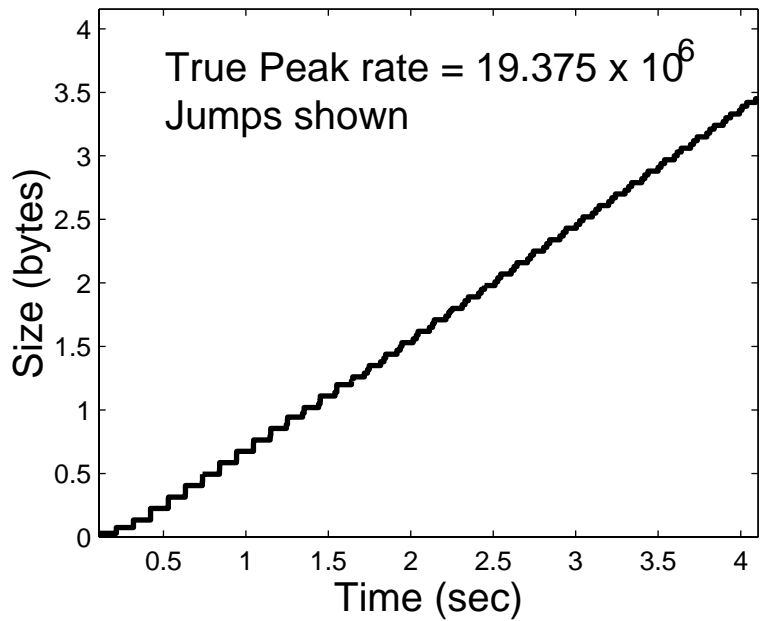
$\lambda$  Kernel Density Est.



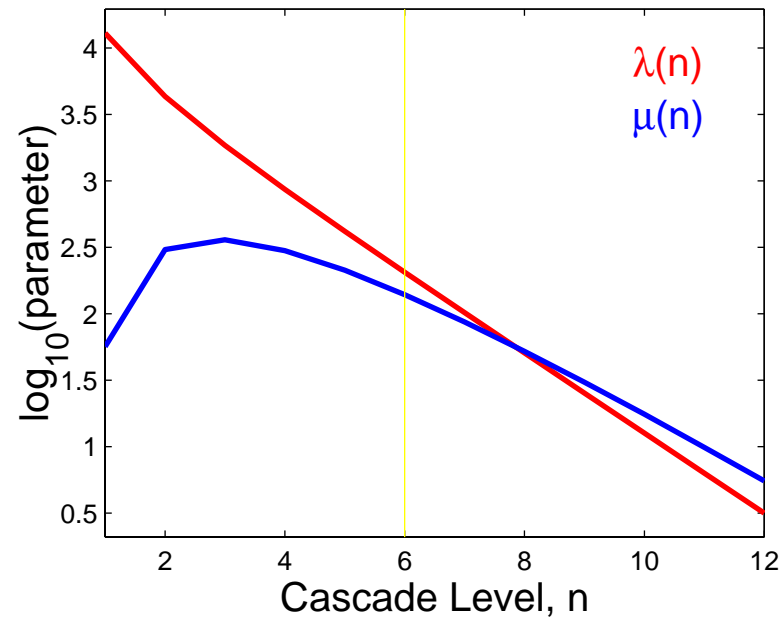
$\mu$  Kernel Density Est.



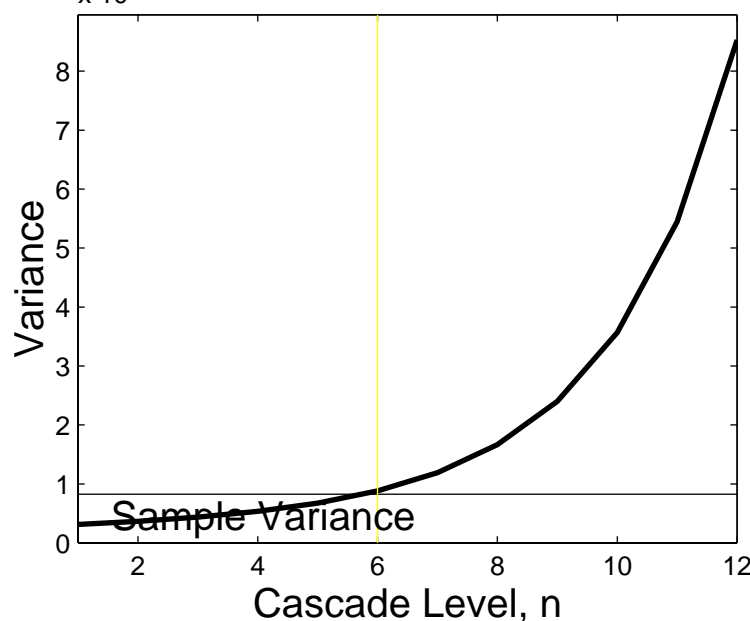
Trunc'd COO Param. Est., Peak Sess. 5



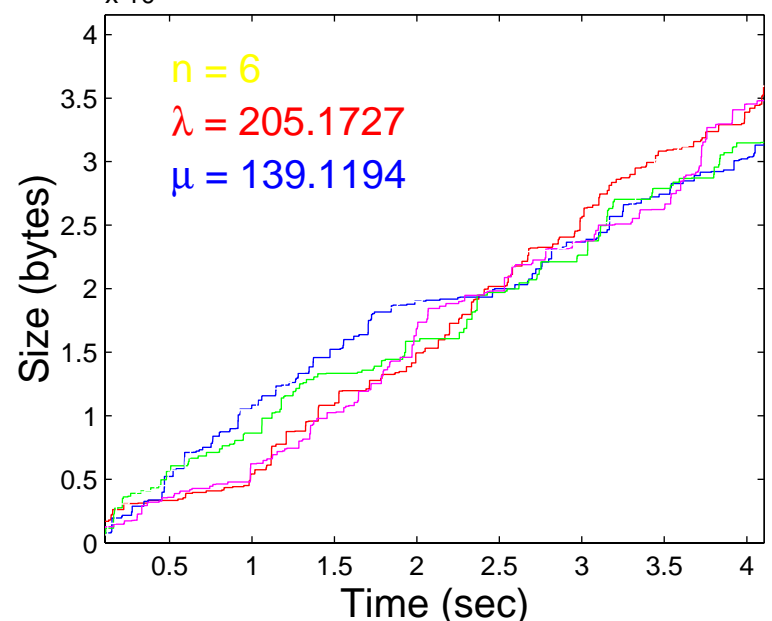
Estimated Rate Parameters



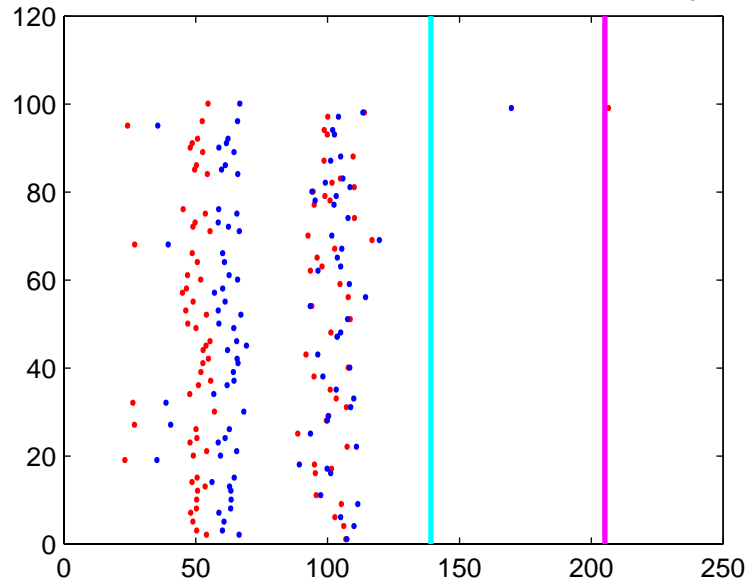
Theoretical Off-Time Variance



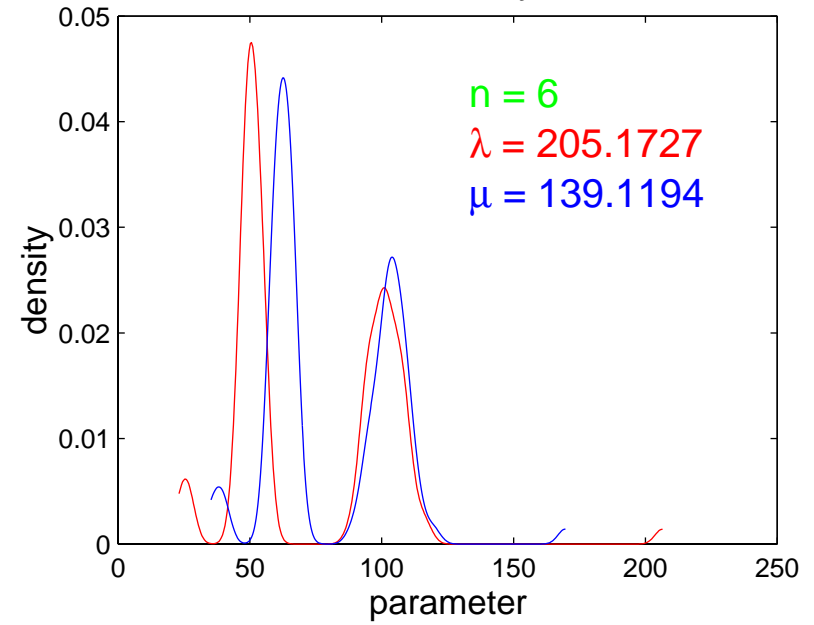
5 Casc. On-Off Simulated Traces



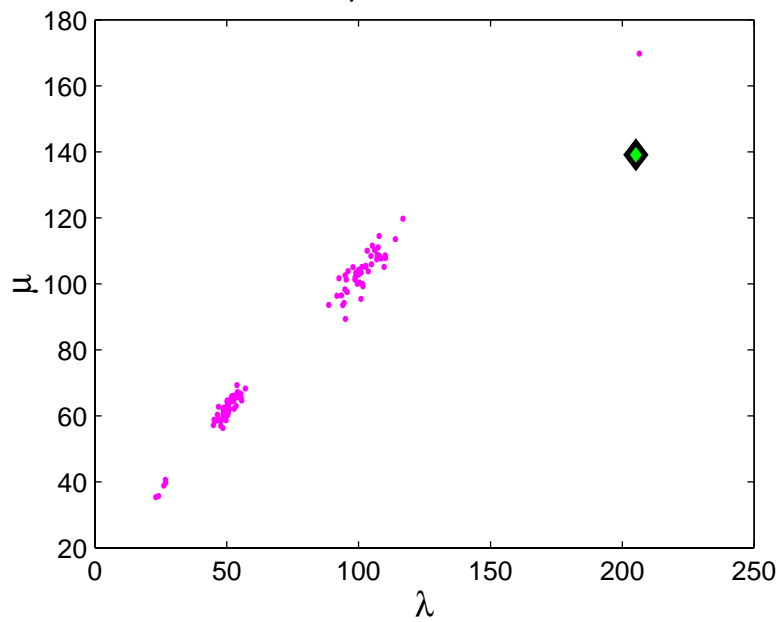
Trunc'd COO, Peak Sess. 5 : Scatter plot



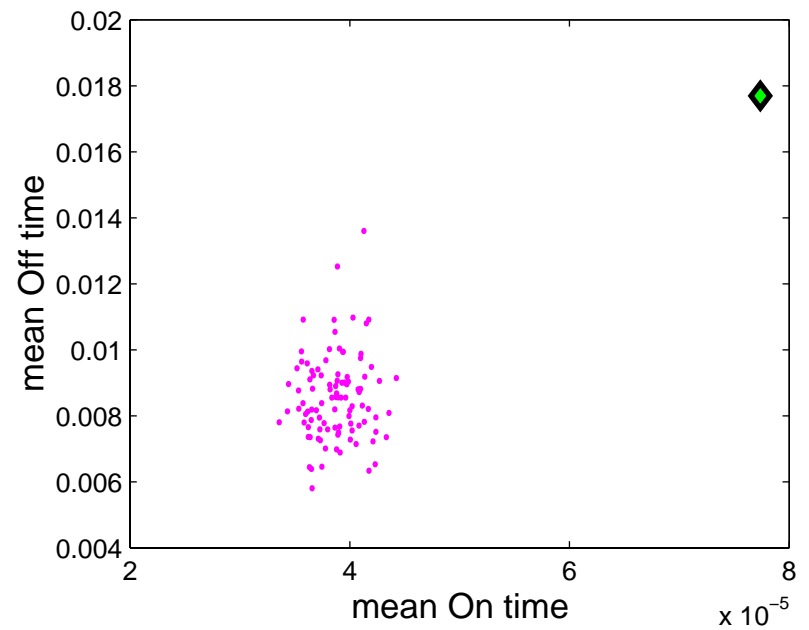
Kernel Density Est.



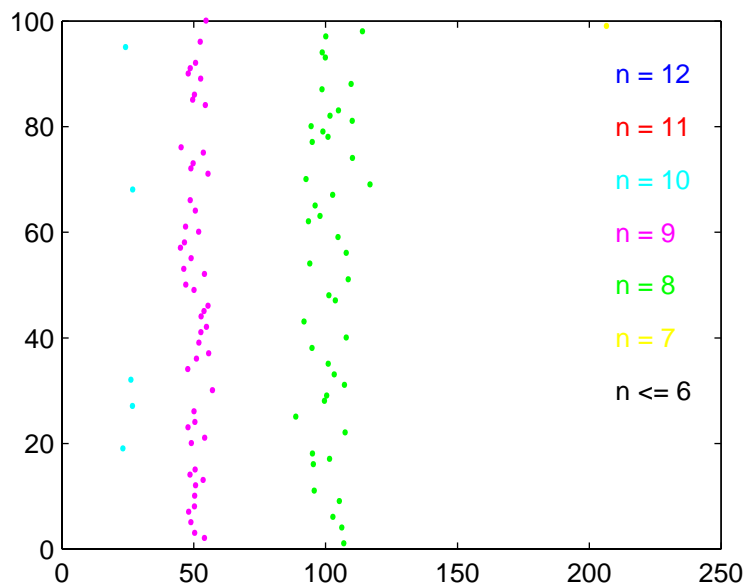
$\mu$  vs.  $\lambda$



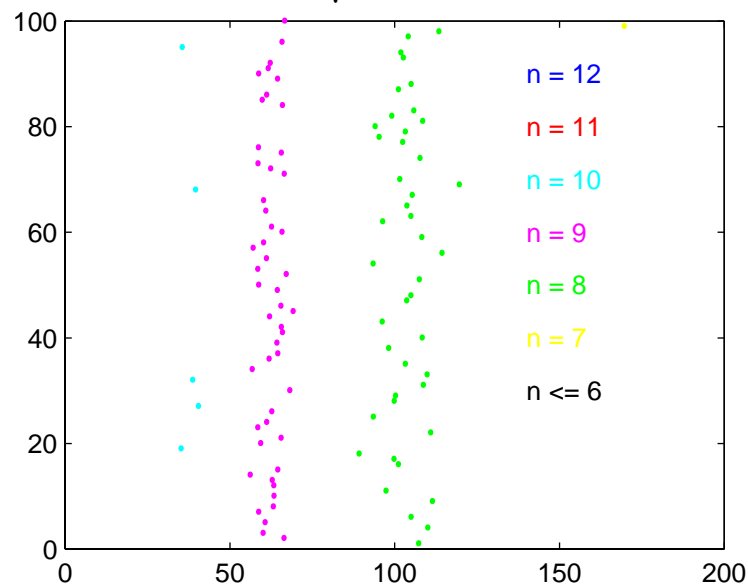
mean Off vs. mean On time



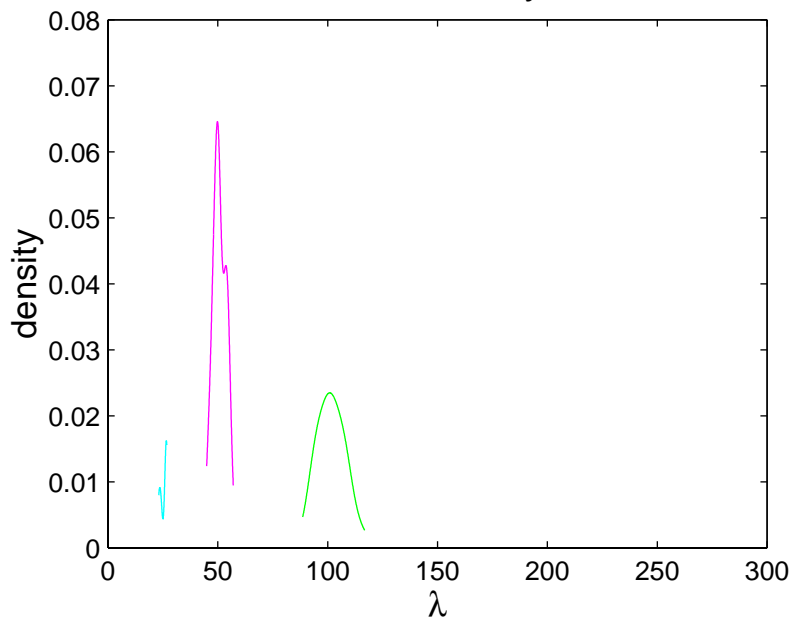
Trunc'd COO, Peak Sess. 5:  $\lambda$ ,  $n = 6$



$\mu$ ,  $n = 6$



$\lambda$  Kernel Density Est.



$\mu$  Kernel Density Est.

