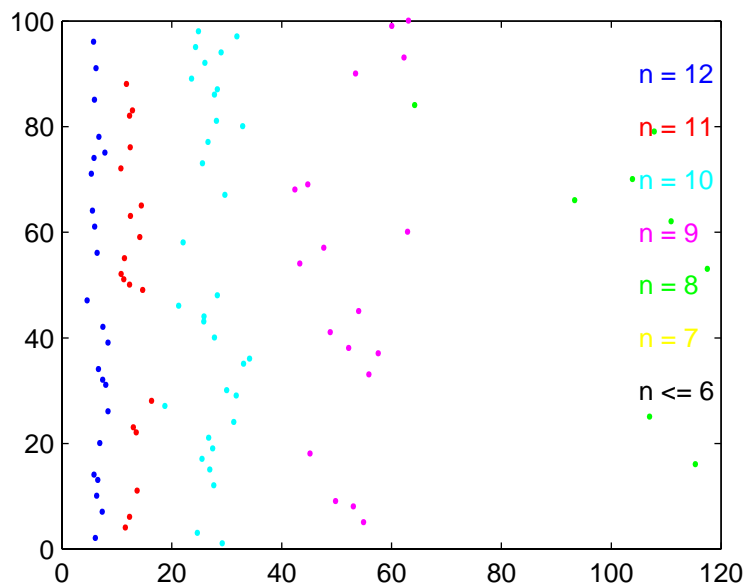
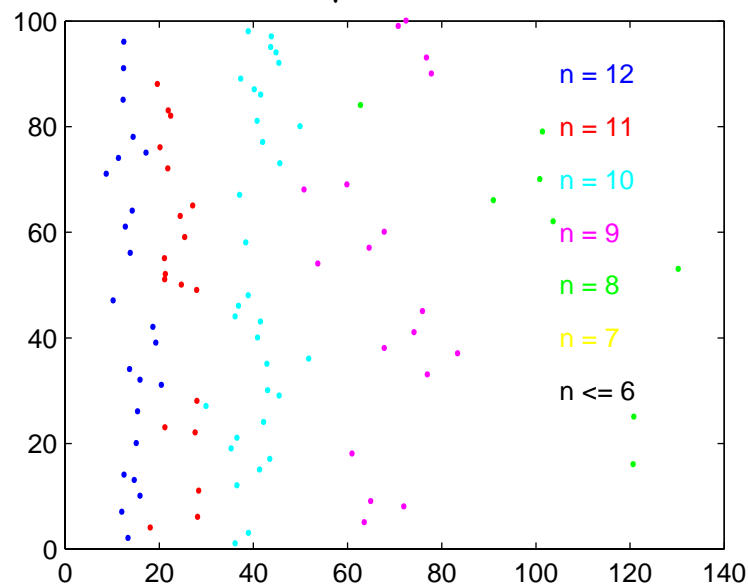


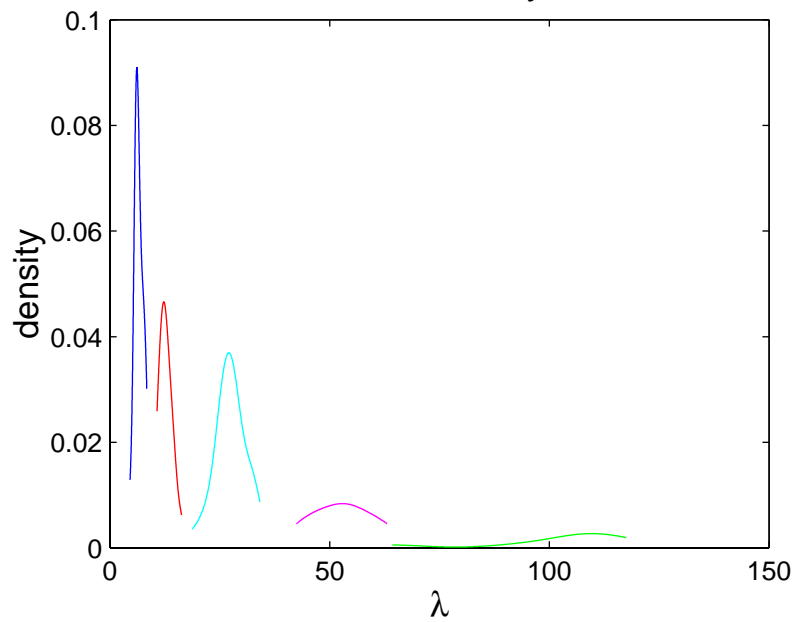
Trunc'd COO, Off Peak Sess. 1: λ , $n = 9$



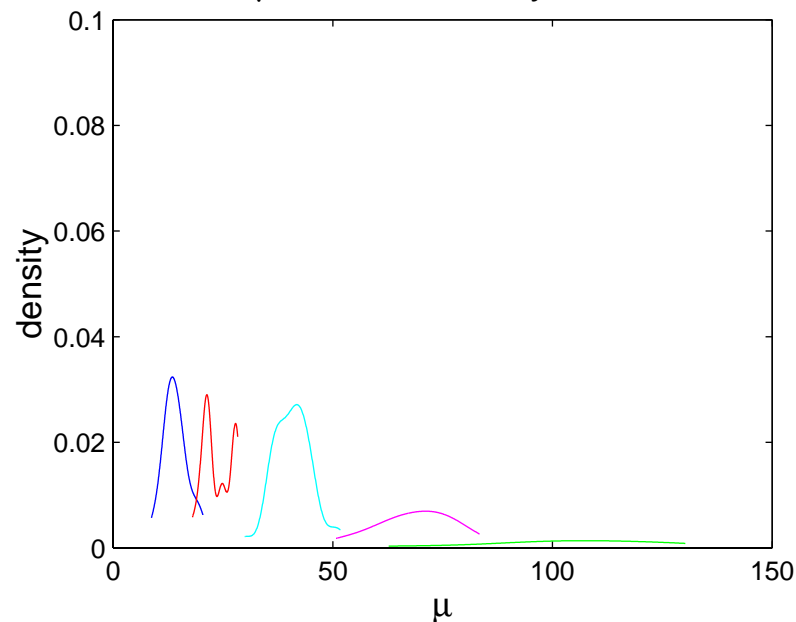
μ , $n = 9$



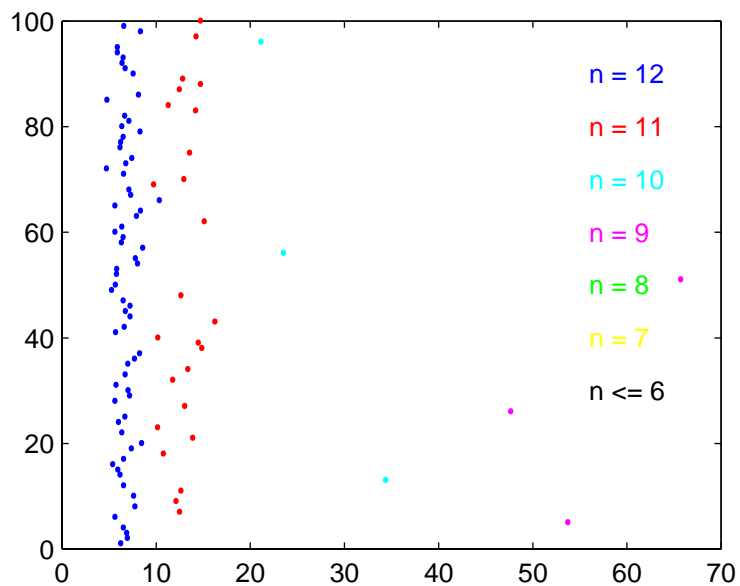
λ Kernel Density Est.



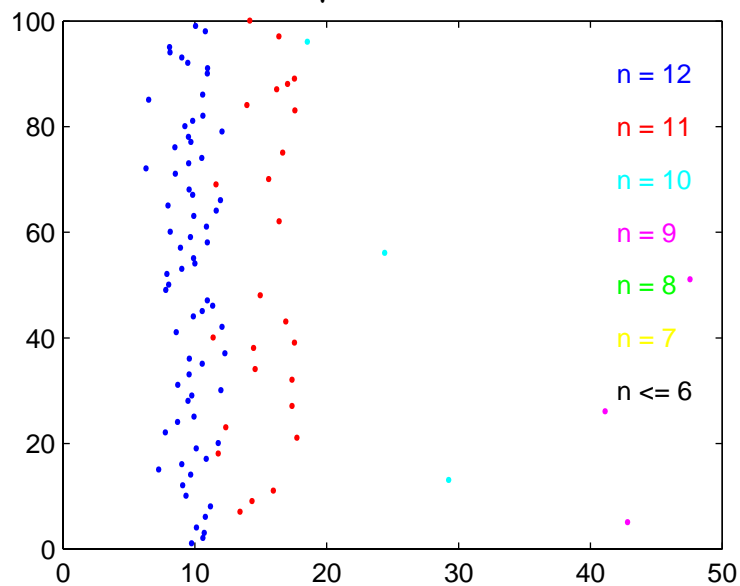
μ Kernel Density Est.



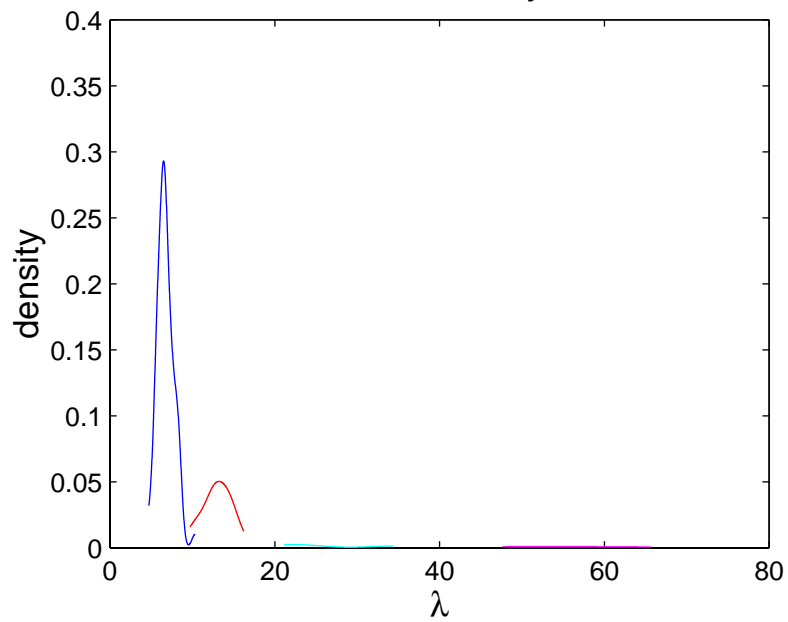
Trunc'd COO, Off Peak Sess. 2: λ , $n = 11$



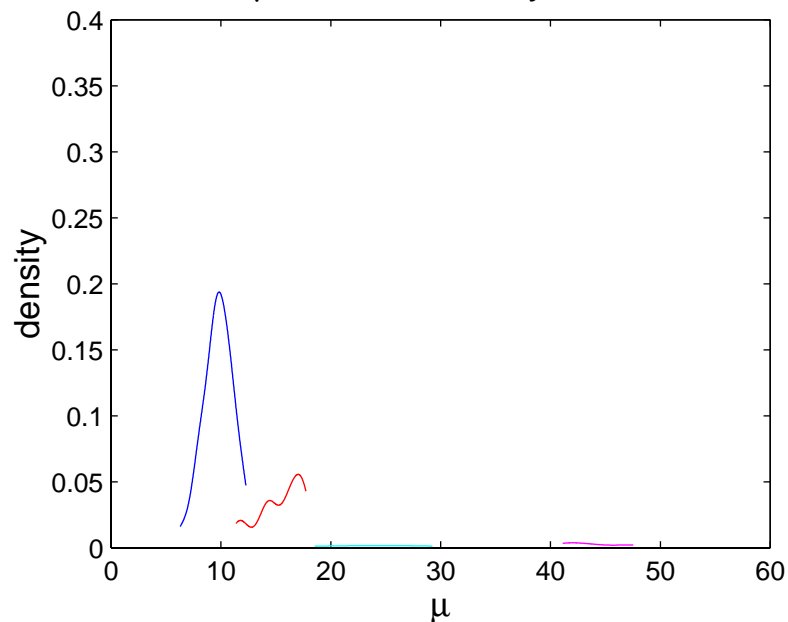
μ , $n = 11$



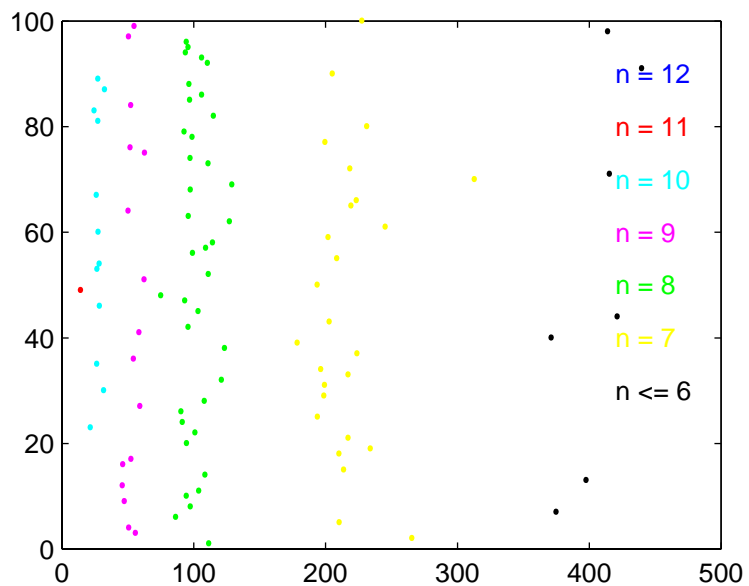
λ Kernel Density Est.



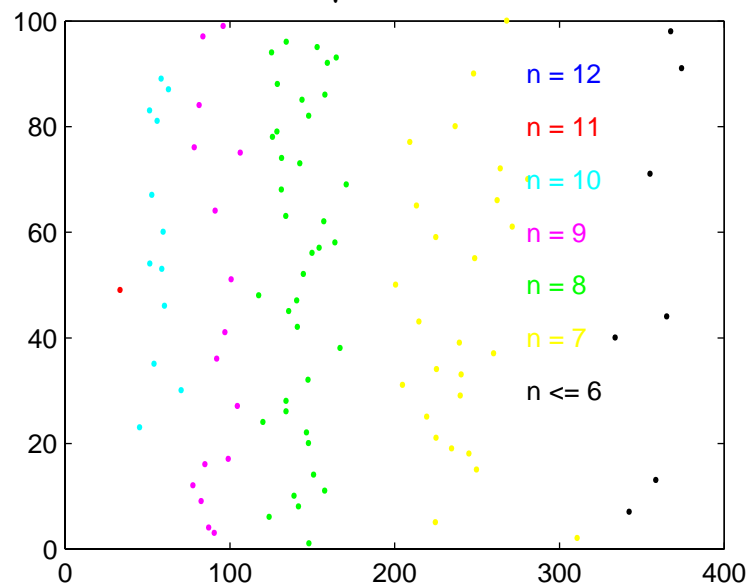
μ Kernel Density Est.



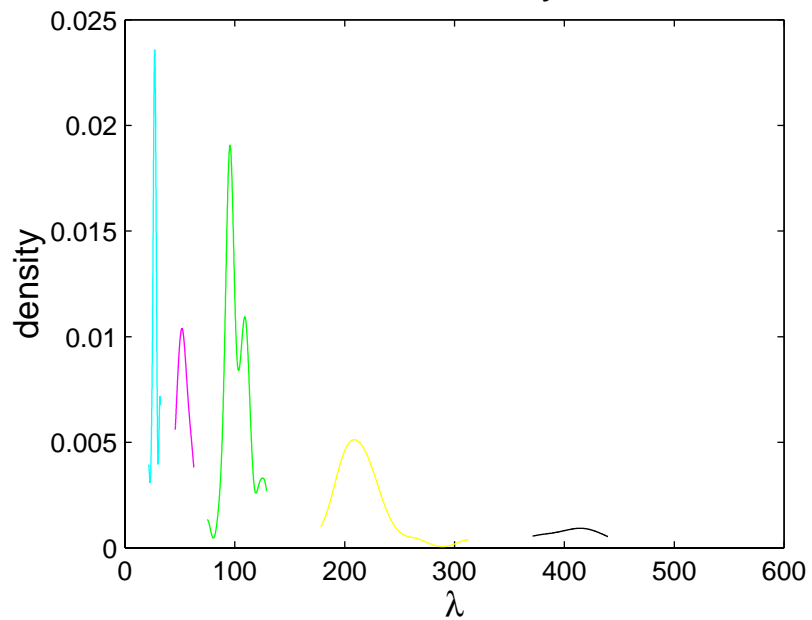
Trunc'd COO,Off Peak Sess. 3: λ , $n = 6$



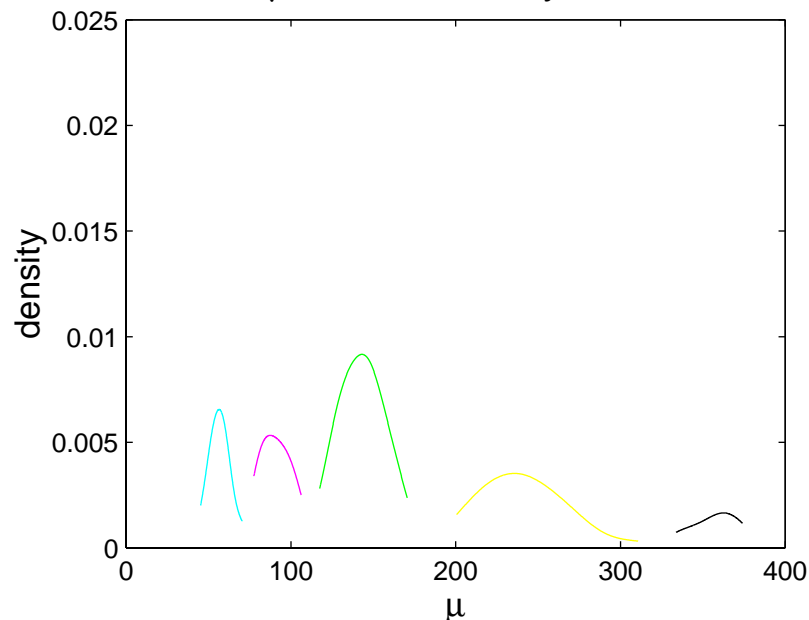
μ , $n = 6$



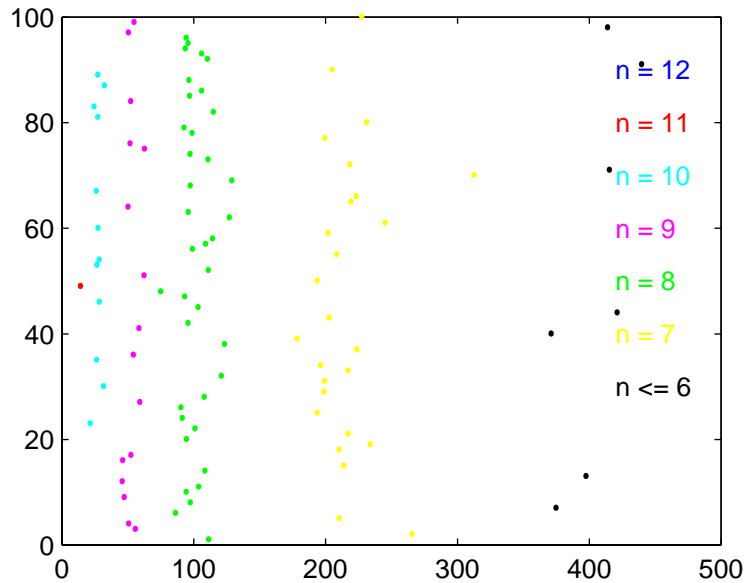
λ Kernel Density Est.



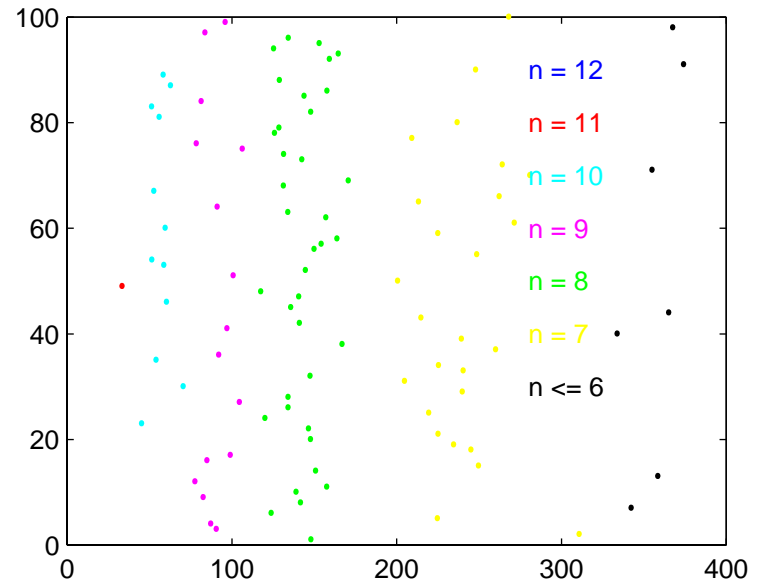
μ Kernel Density Est.



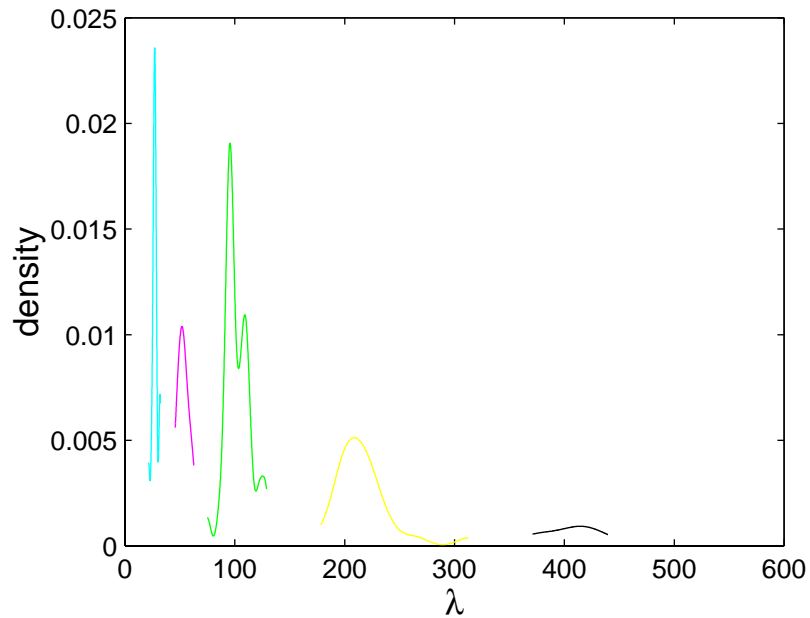
Trunc'd COO,Off Peak Sess. 4: λ , $n = 6$



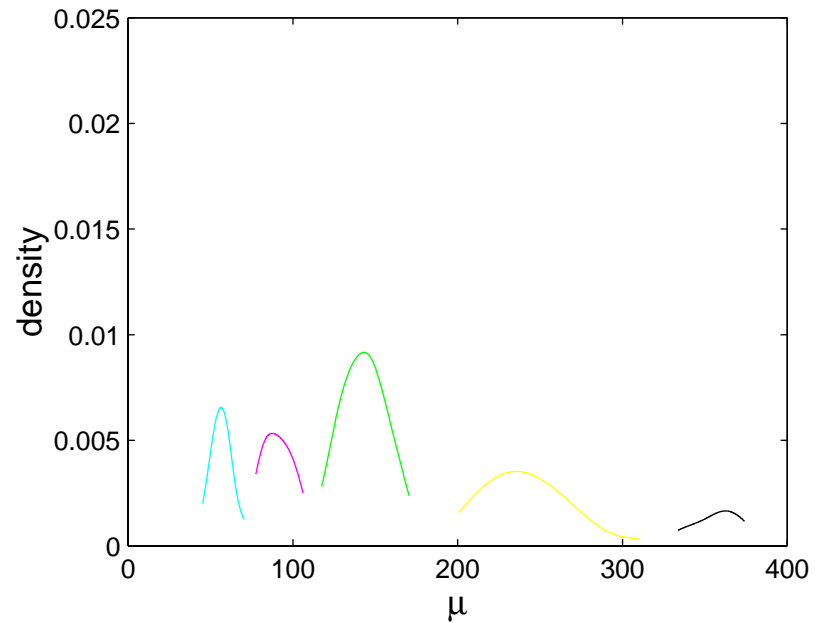
μ , $n = 6$



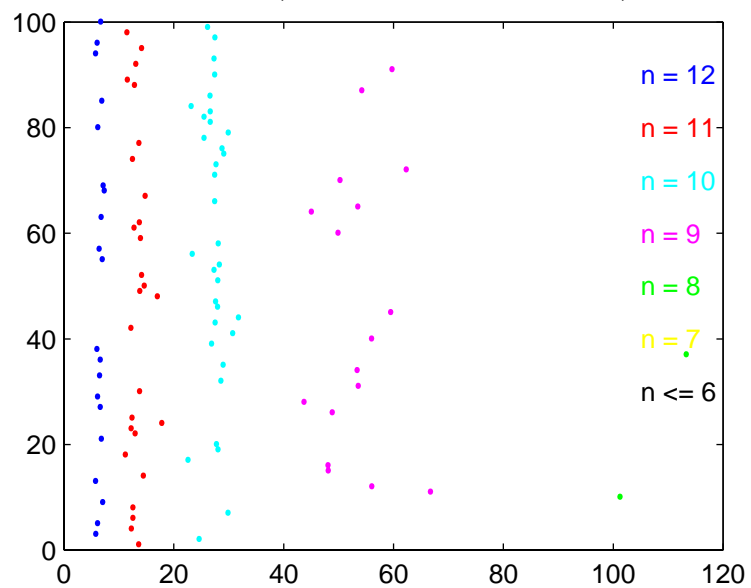
λ Kernel Density Est.



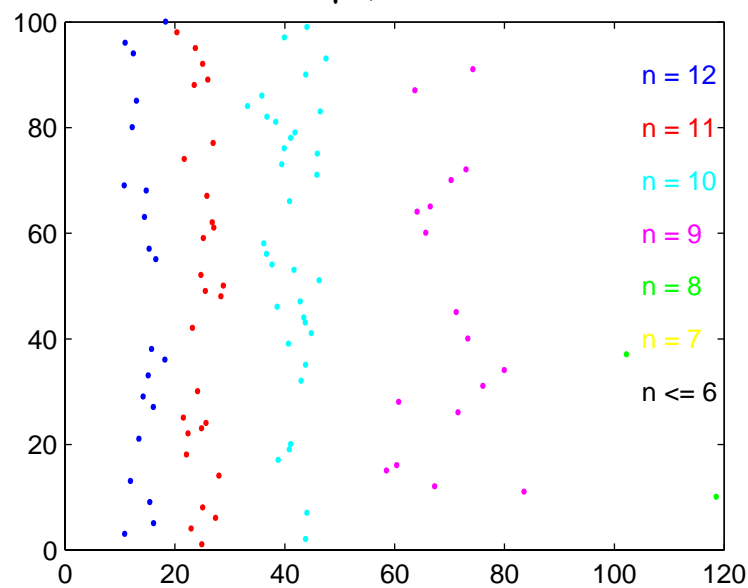
μ Kernel Density Est.



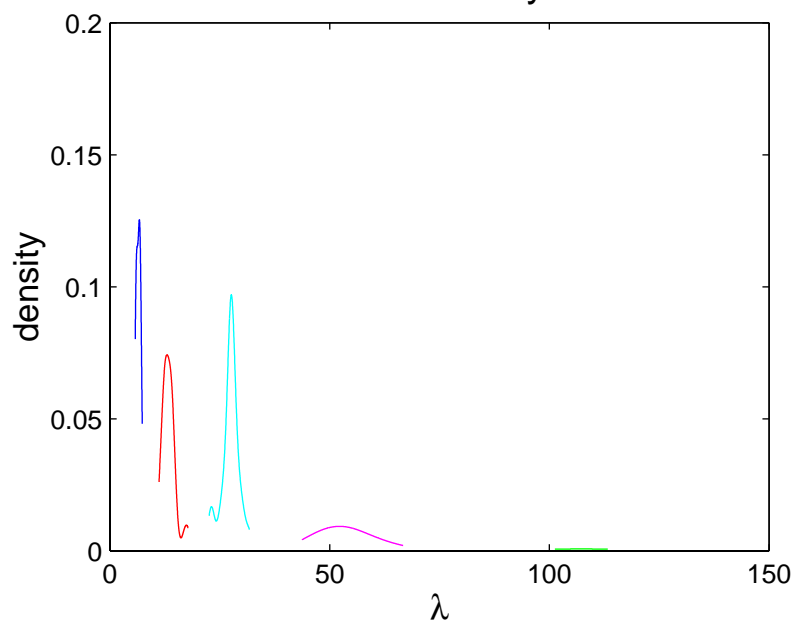
Trunc'd COO,Off Peak Sess. 5: λ , $n = 9$



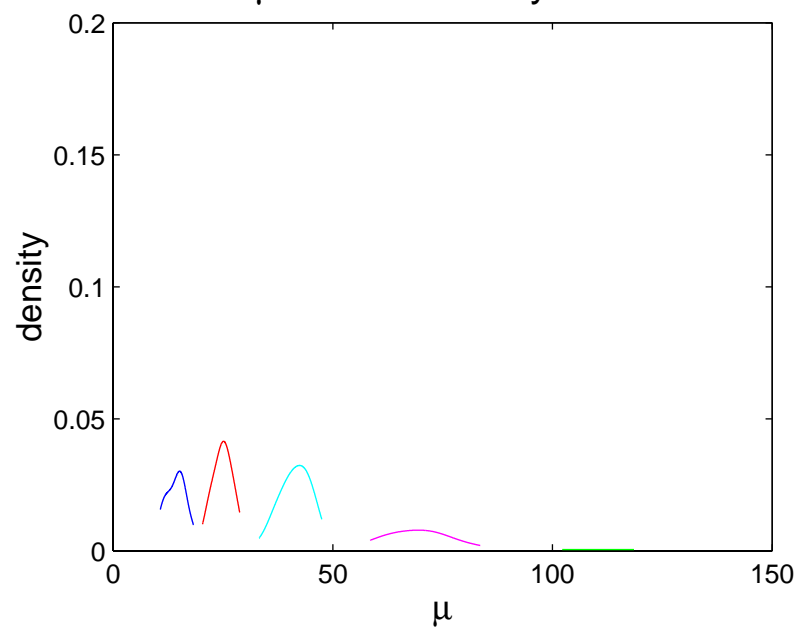
μ , $n = 9$



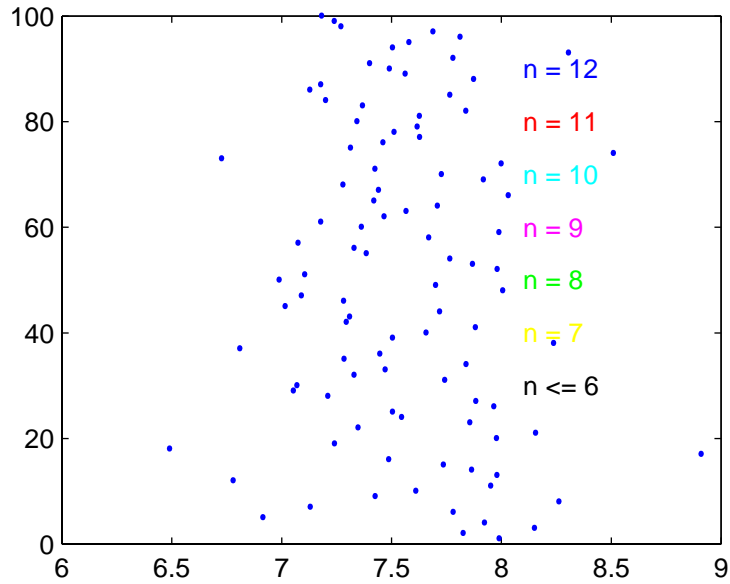
λ Kernel Density Est.



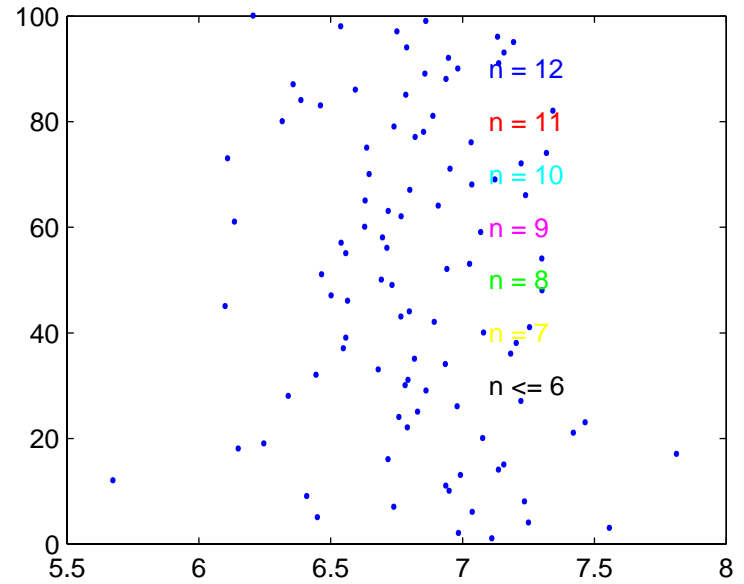
μ Kernel Density Est.



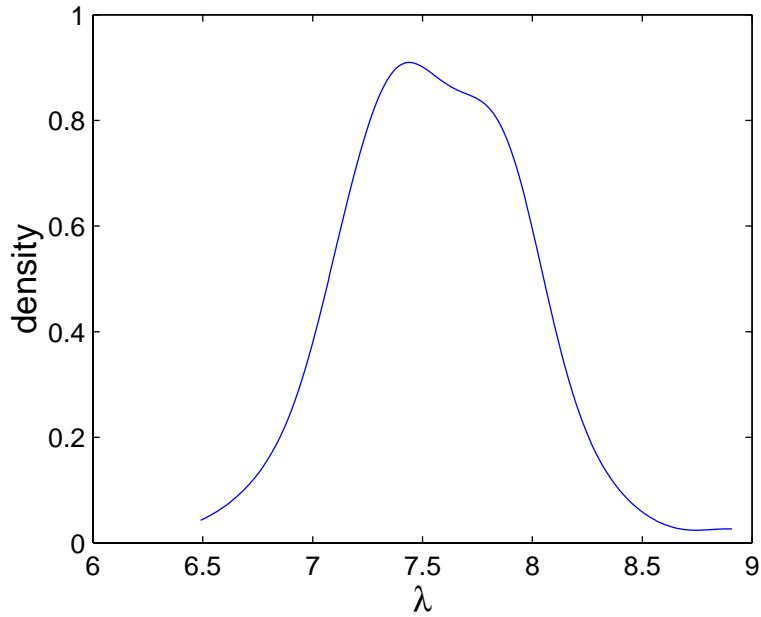
Trunc'd COO, Peak Sess. 1: λ , $n = 12$



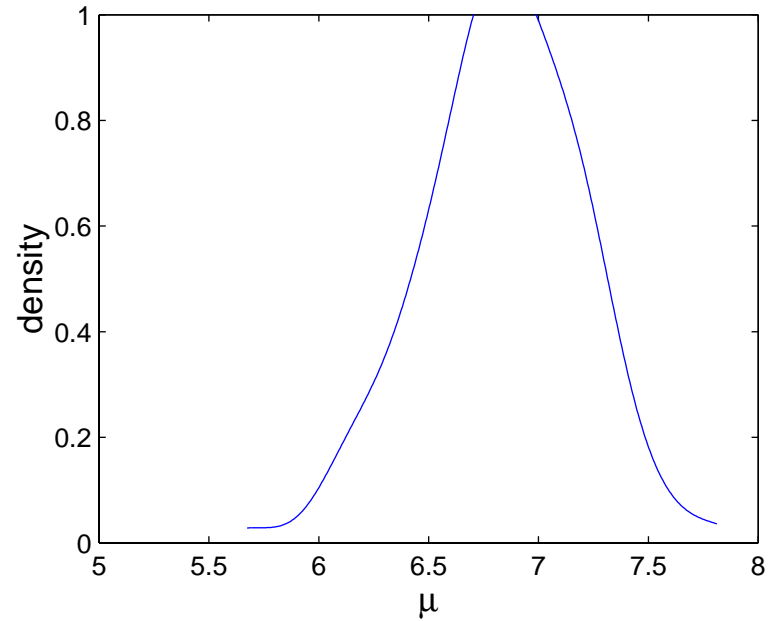
μ , $n = 12$



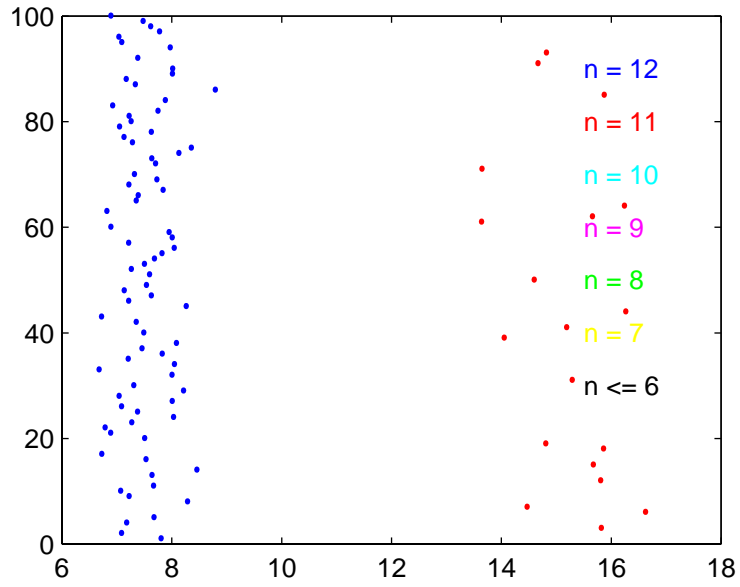
λ Kernel Density Est.



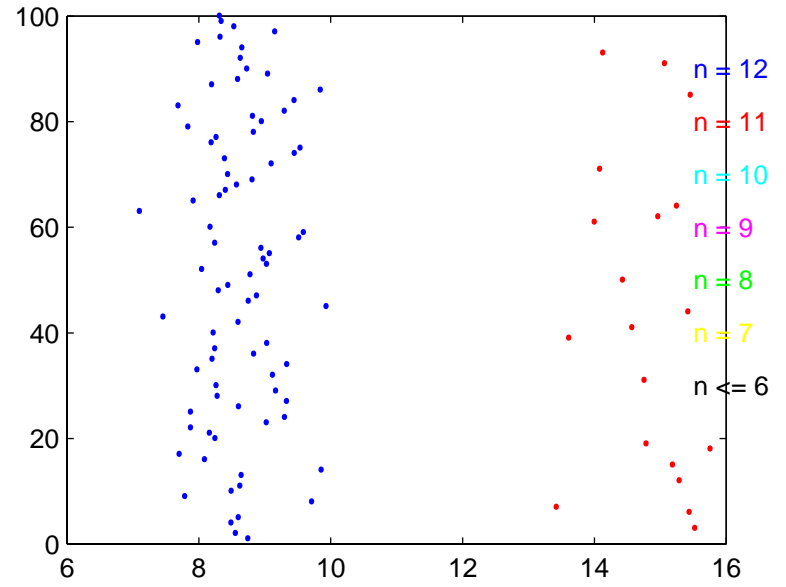
μ Kernel Density Est.



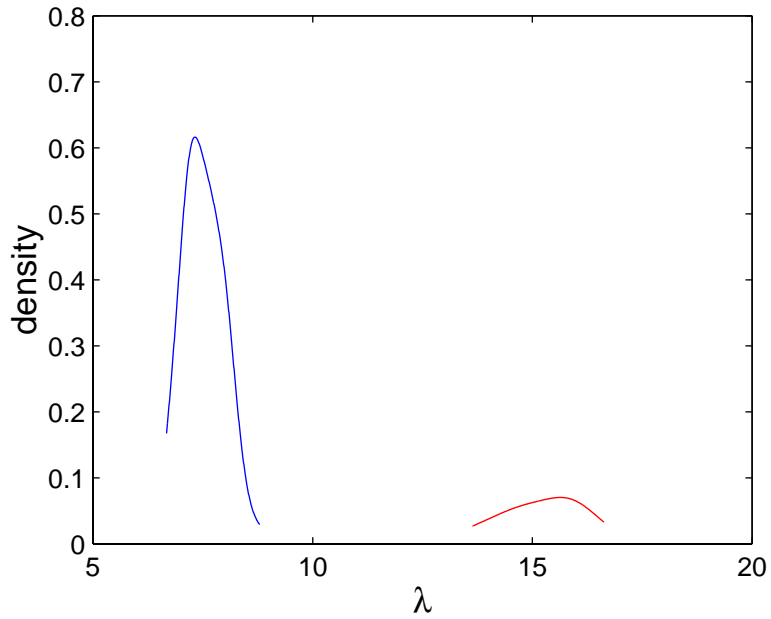
Trunc'd COO, Peak Sess. 2: λ , $n = 10$



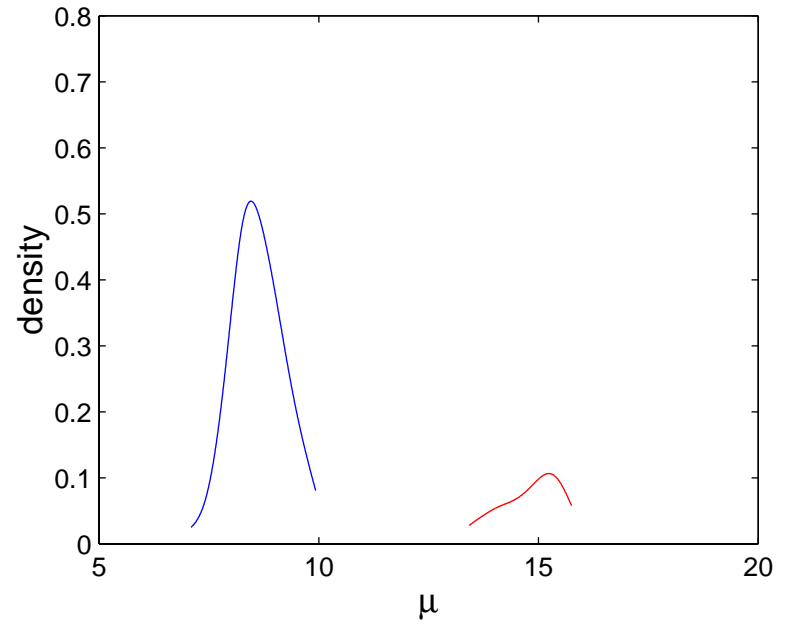
μ , $n = 10$



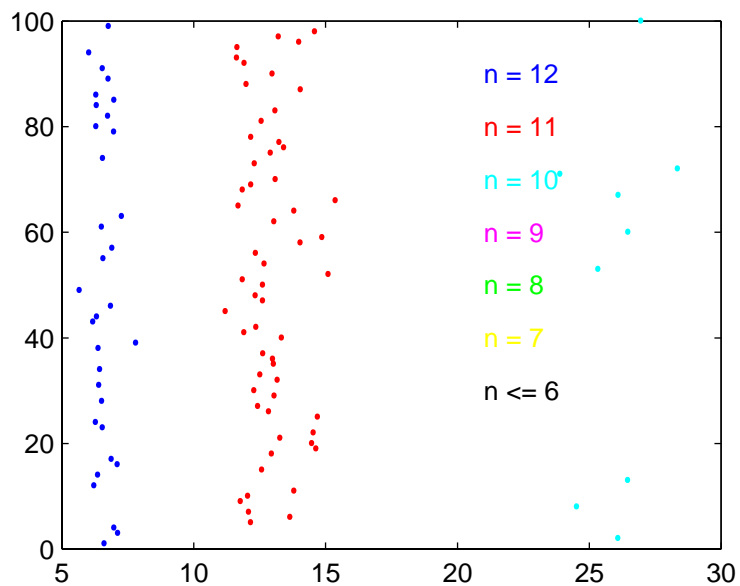
λ Kernel Density Est.



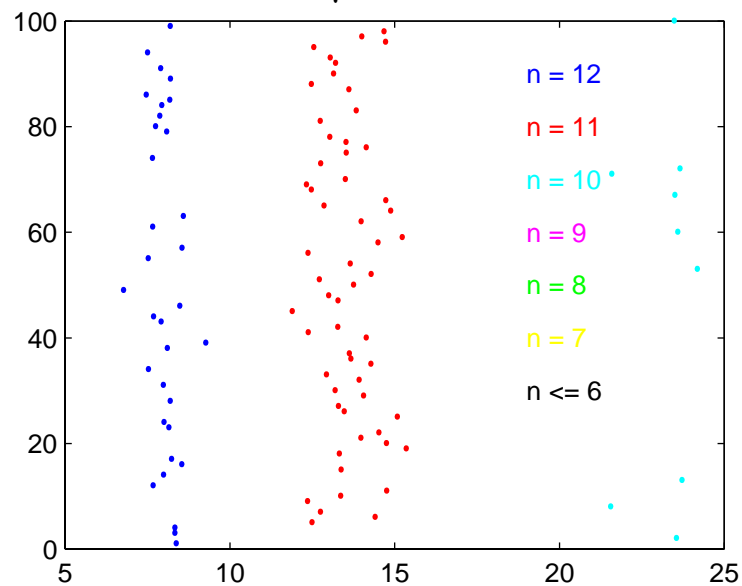
μ Kernel Density Est.



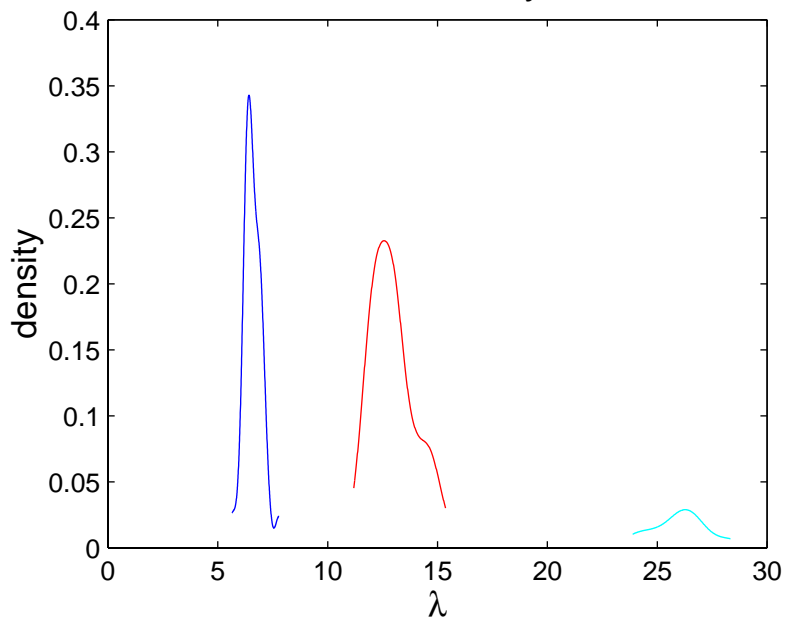
Trunc'd COO, Peak Sess. 3: λ , $n = 9$



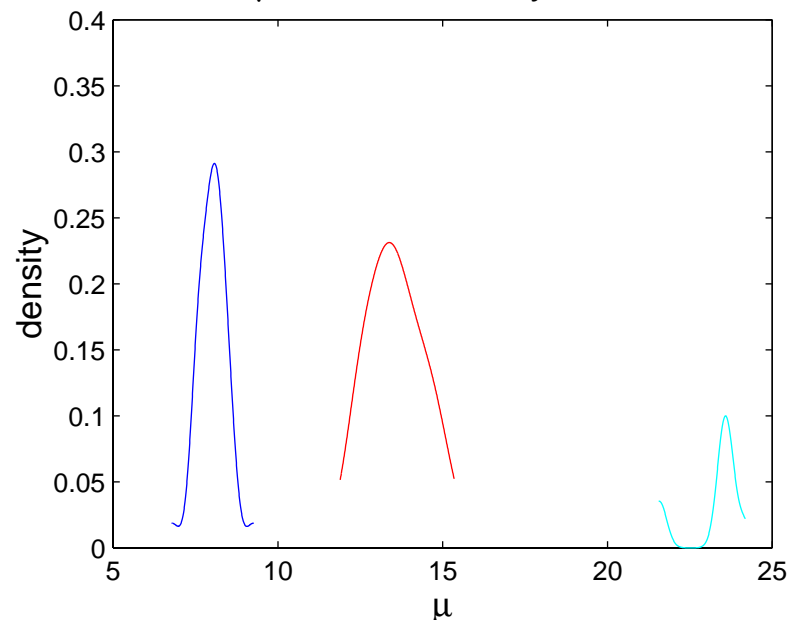
μ , $n = 9$



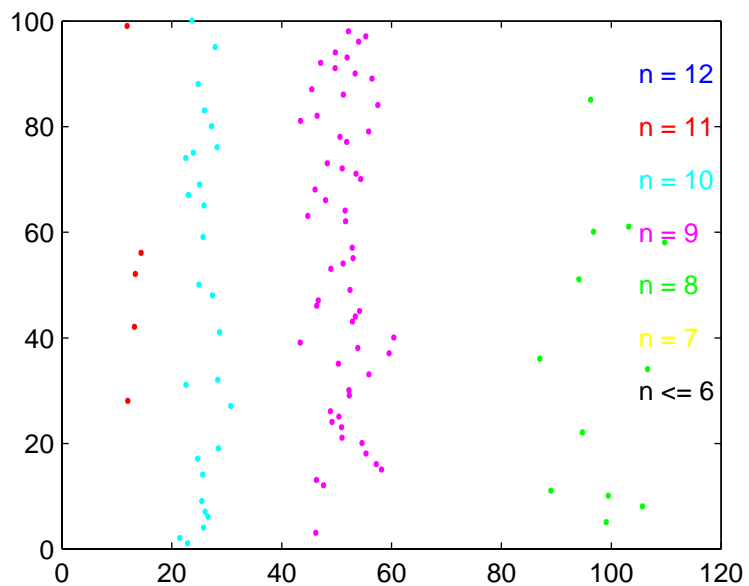
λ Kernel Density Est.



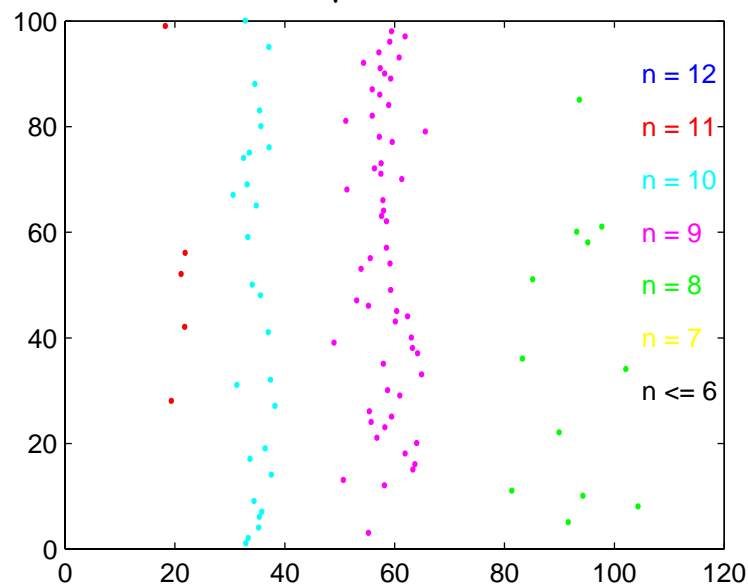
μ Kernel Density Est.



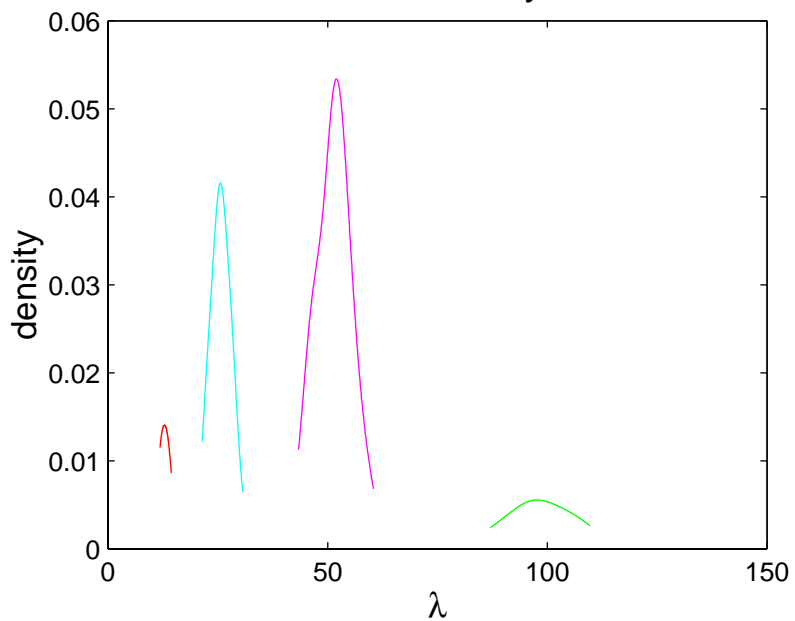
Trunc'd COO, Peak Sess. 4: λ , n = 7



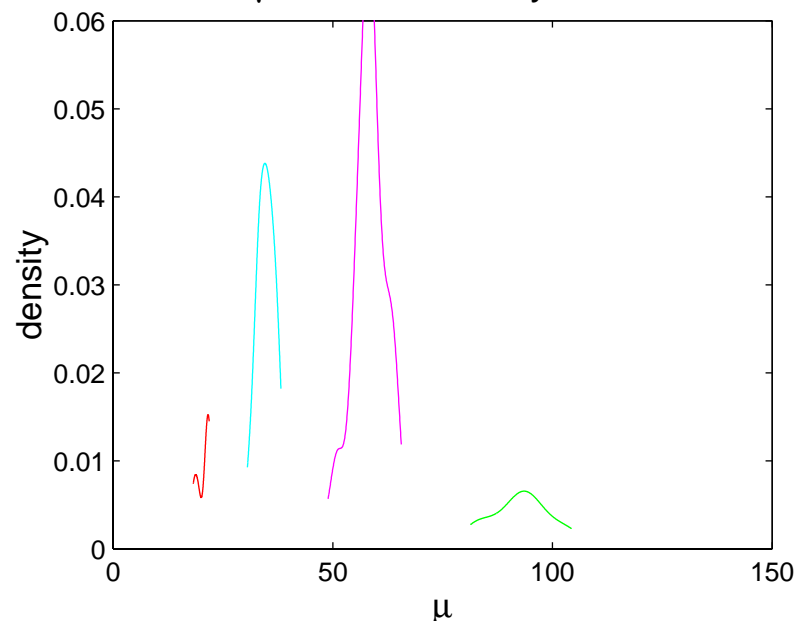
μ , n = 7



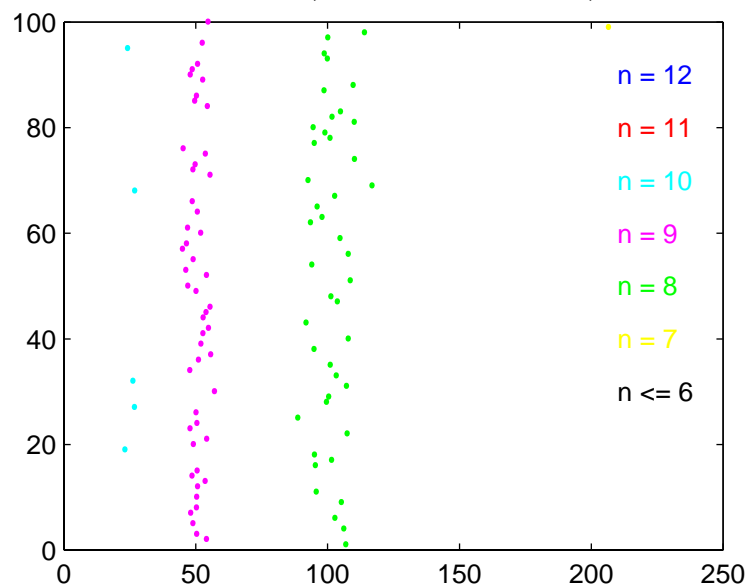
λ Kernel Density Est.



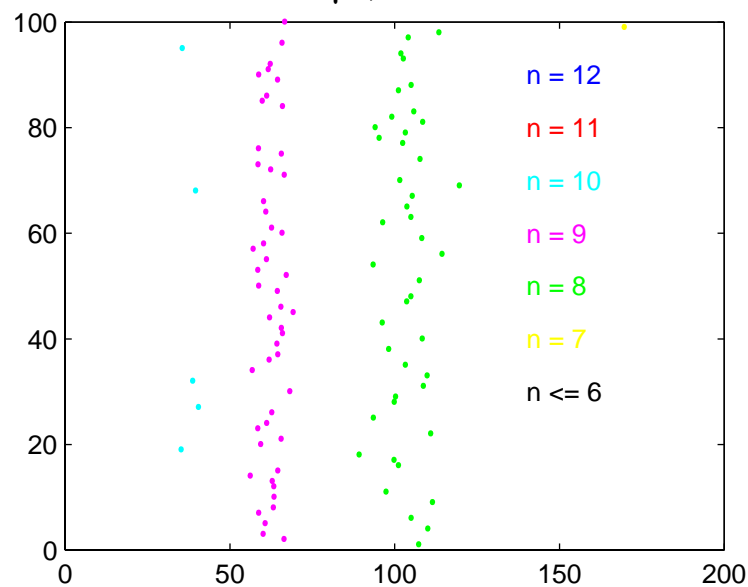
μ Kernel Density Est.



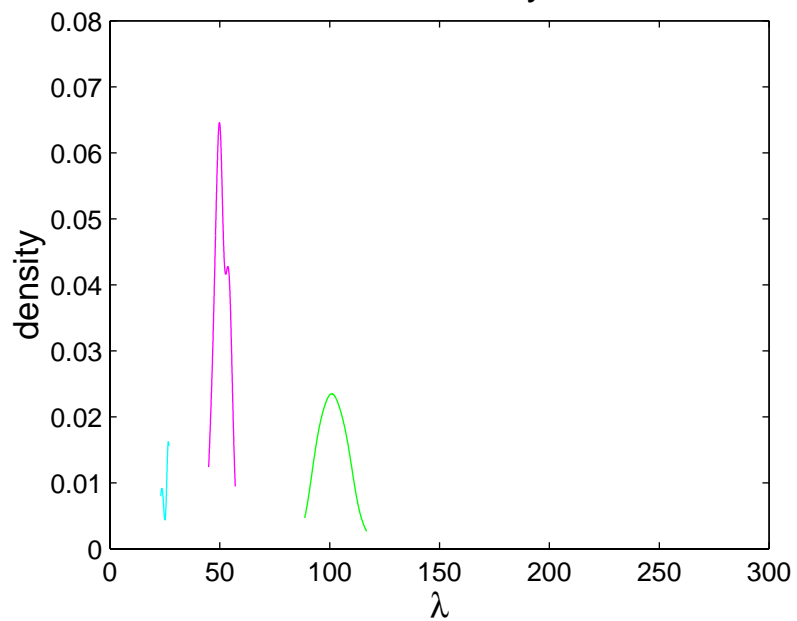
Trunc'd COO, Peak Sess. 5: λ , n = 6



μ , n = 6



λ Kernel Density Est.



μ Kernel Density Est.

