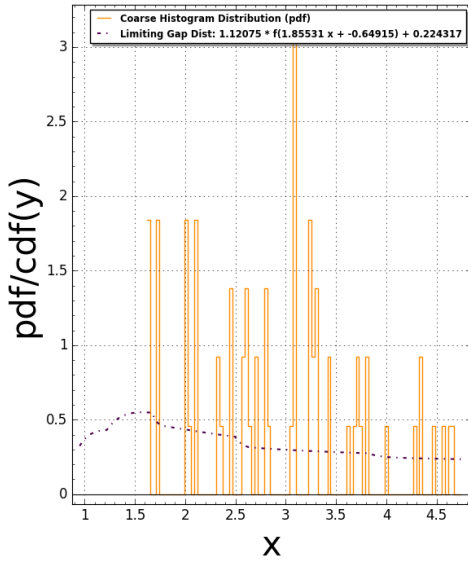
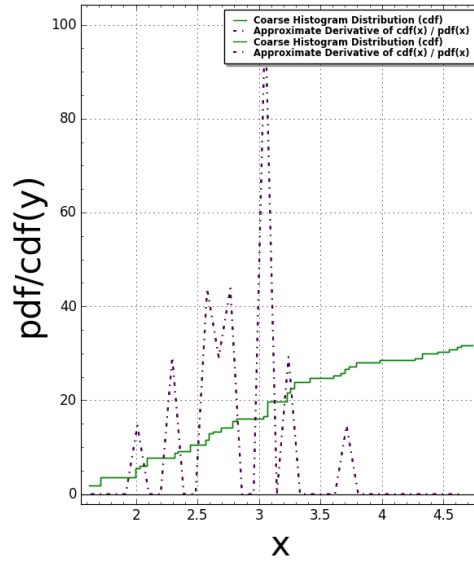


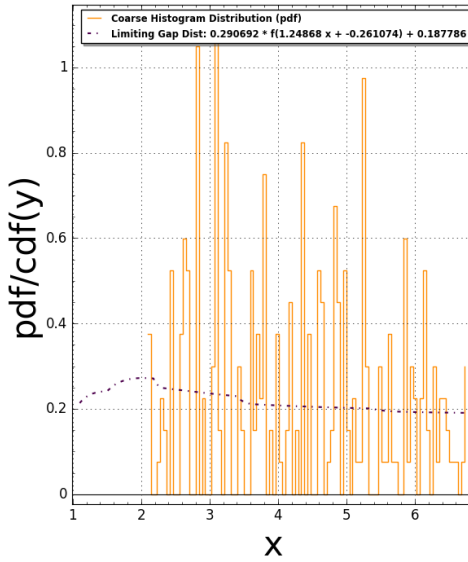
SaddleConnGoldenL(N:=4) Pair Correlation:
 #bins=100, #tiling points = 15
 Time Taken: 18.0373 sec (0.300621 mins)



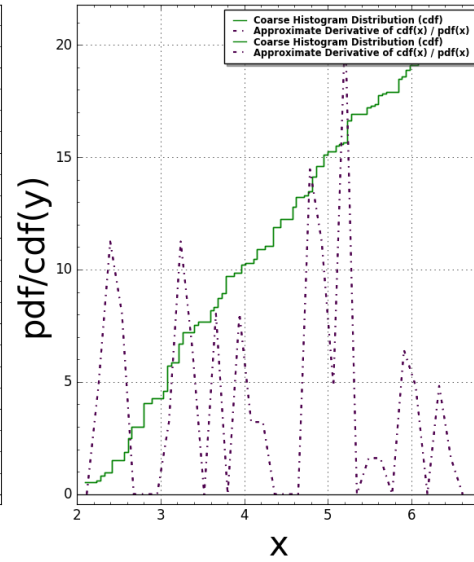
SaddleConnGoldenL(N:=4) Pair Correlation:
 #bins=100, #tiling points = 15
 Time Taken: 18.0373 sec (0.300621 mins)



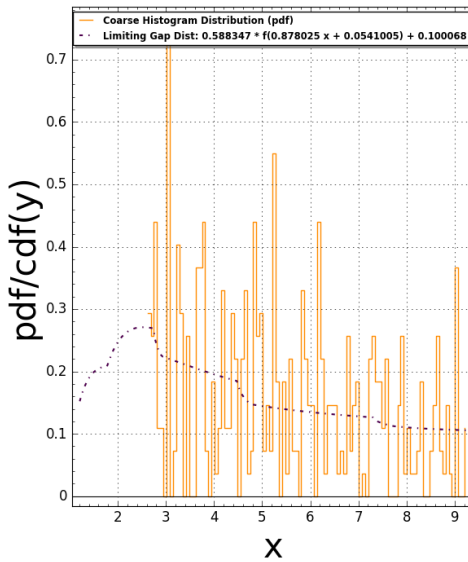
SaddleConnGoldenL(N:=5) Pair Correlation:
 #bins=100, #tiling points = 30
 Time Taken: 16.604 sec (0.276733 mins)



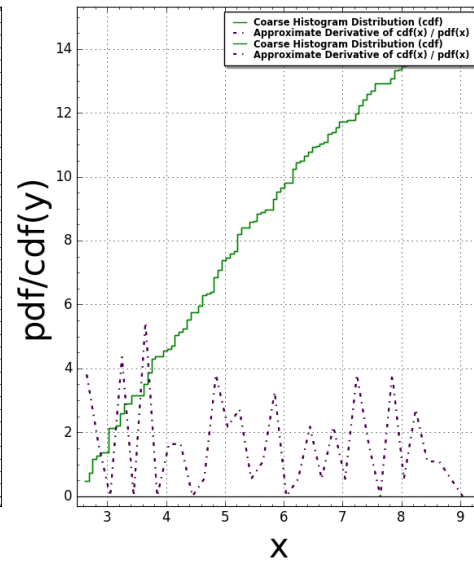
SaddleConnGoldenL(N:=5) Pair Correlation:
 #bins=100, #tiling points = 30
 Time Taken: 16.604 sec (0.276733 mins)

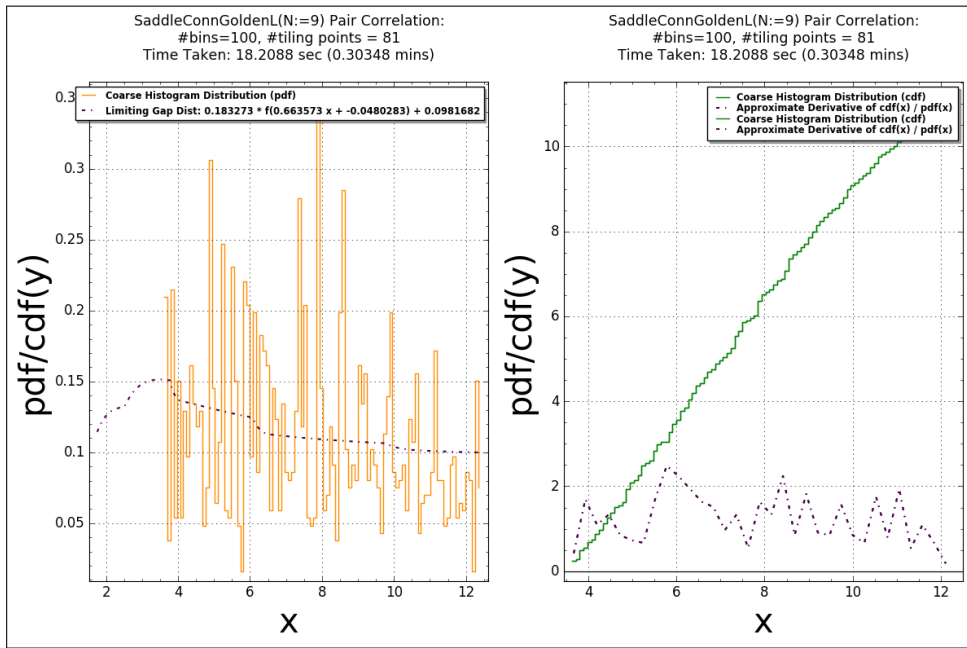
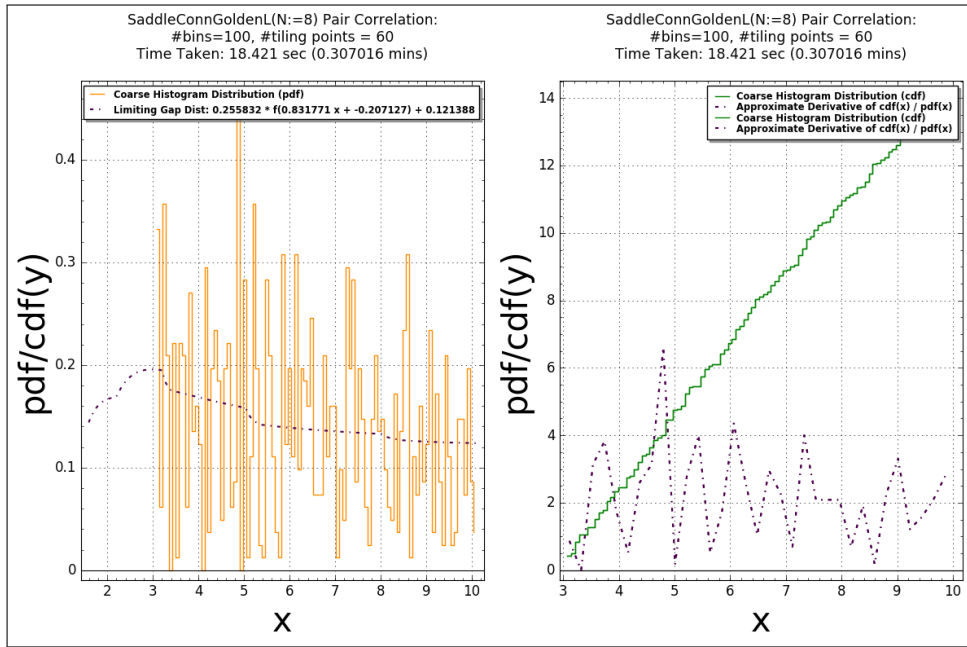
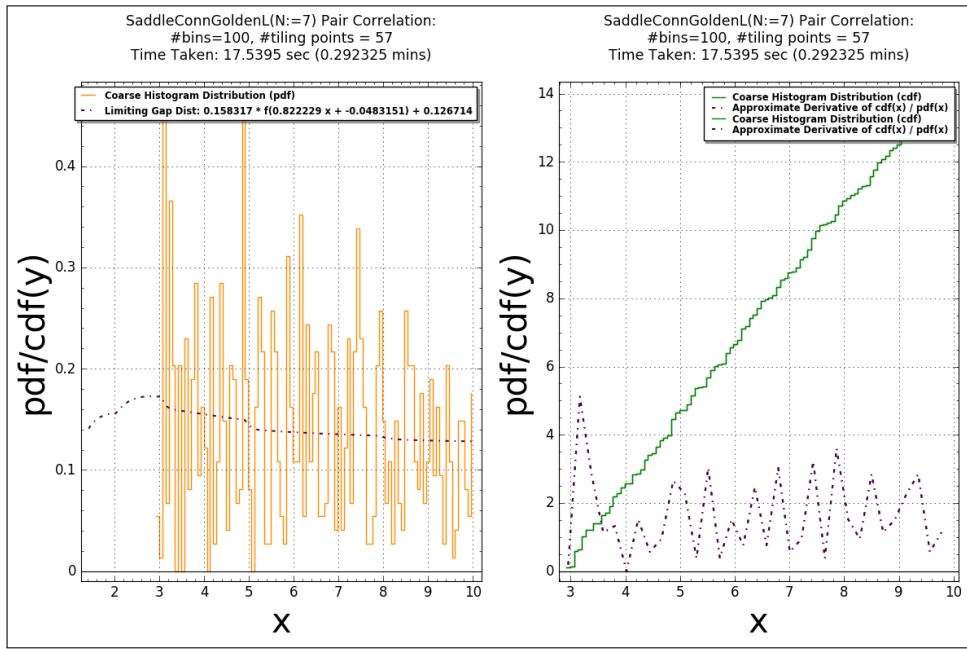


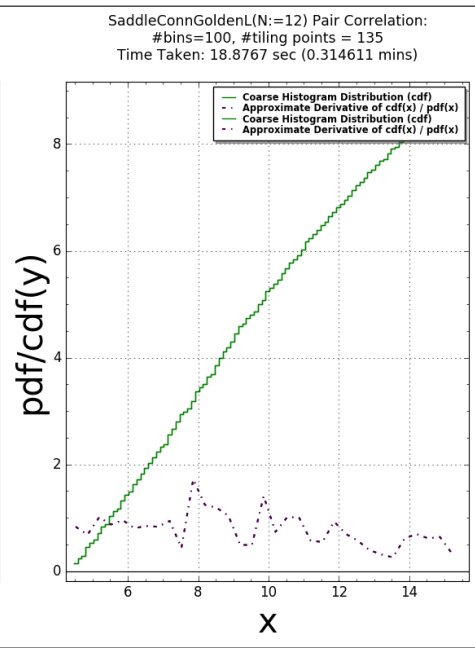
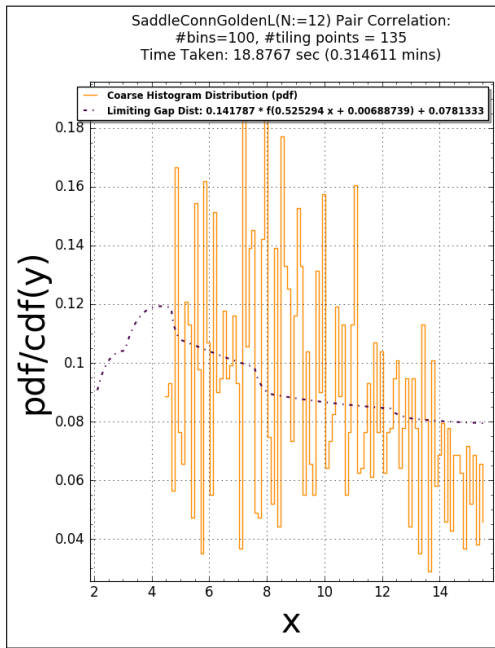
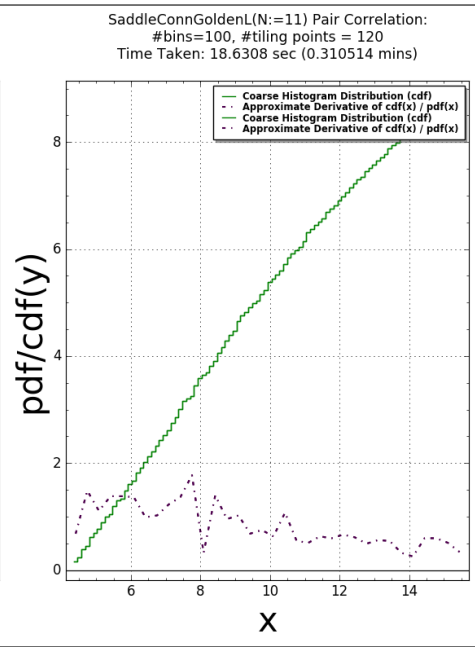
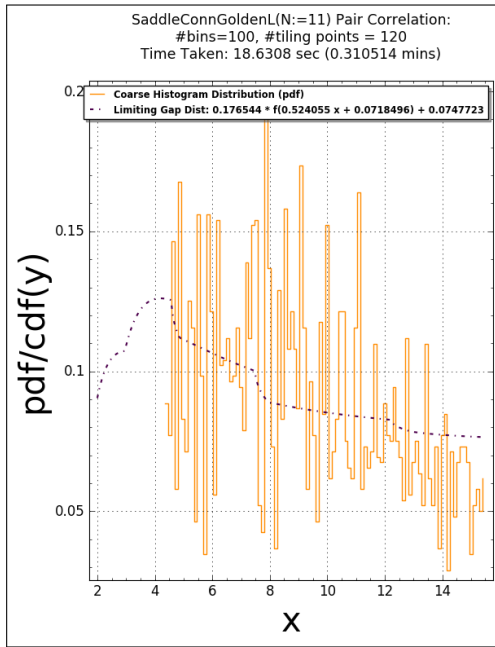
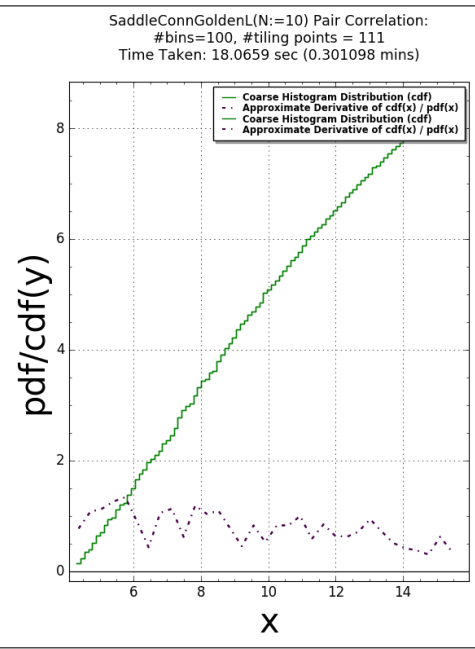
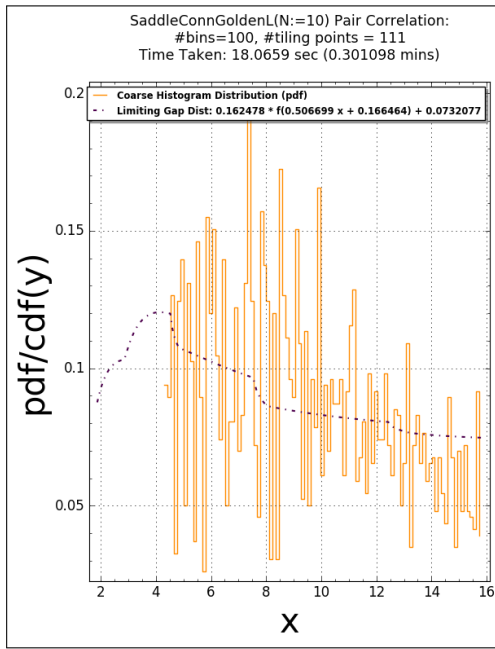
SaddleConnGoldenL(N:=6) Pair Correlation:
 #bins=100, #tiling points = 36
 Time Taken: 17.5427 sec (0.292378 mins)

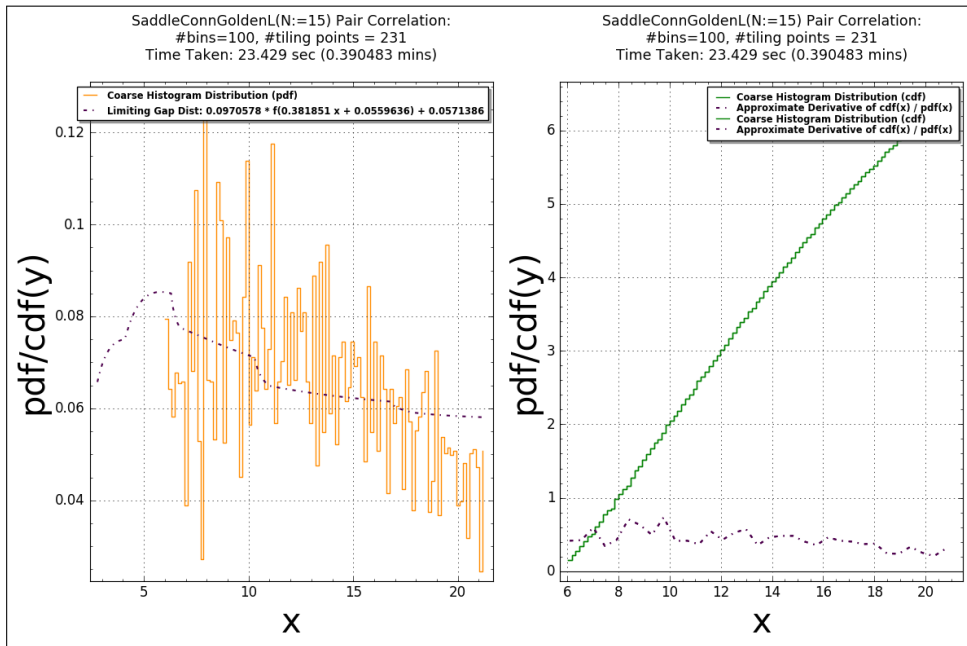
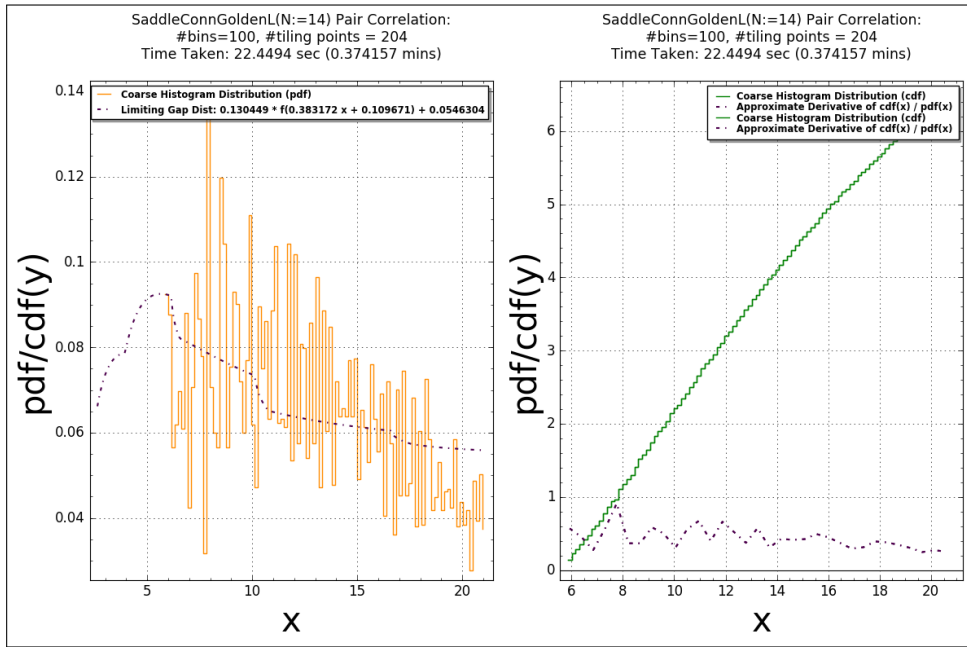
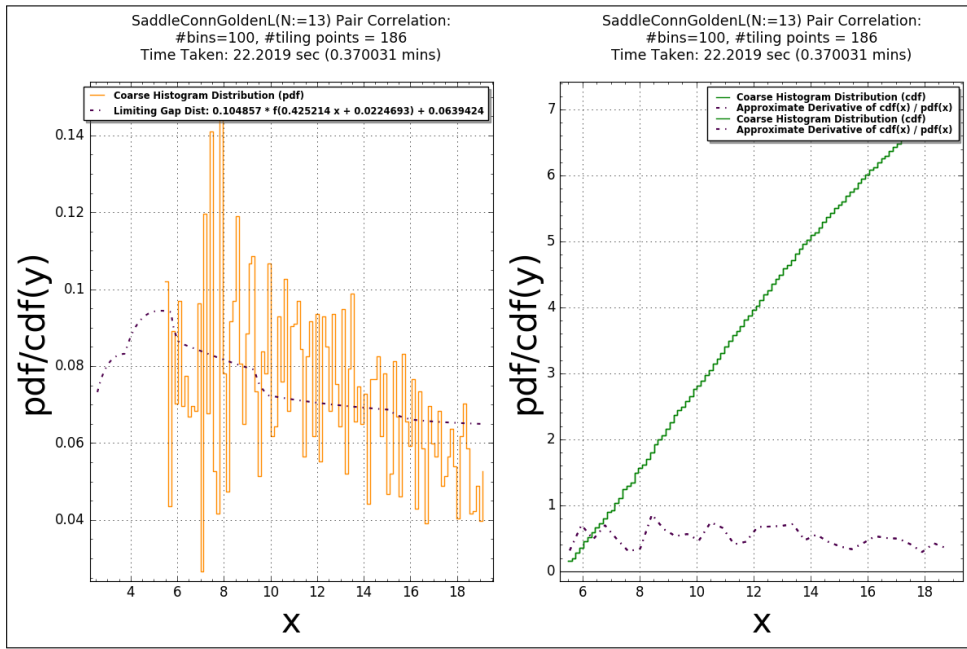


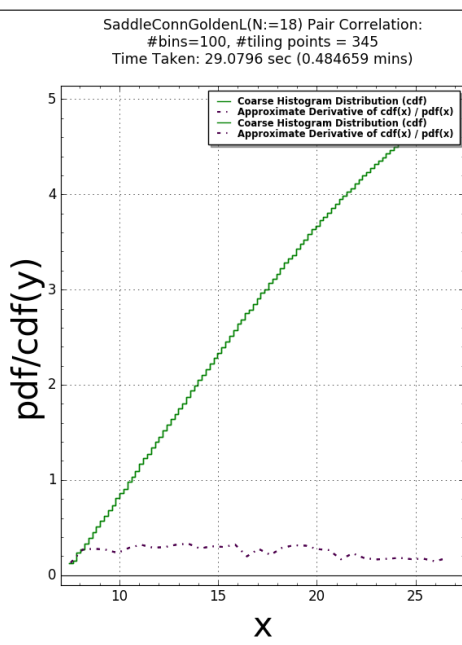
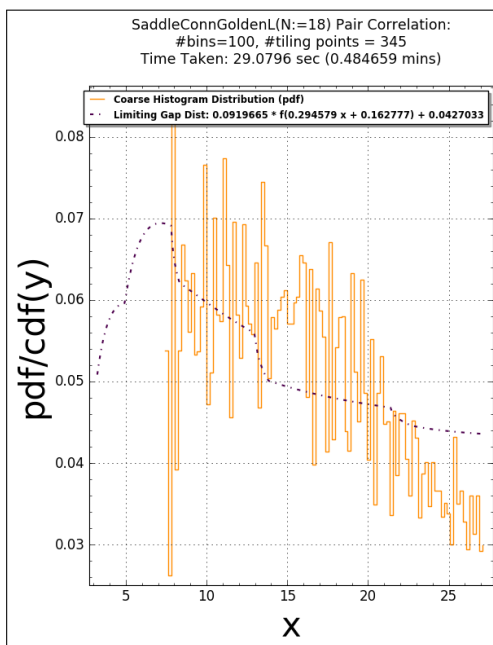
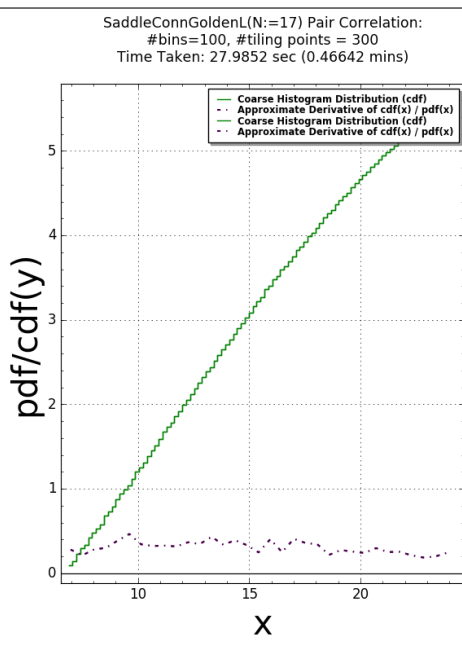
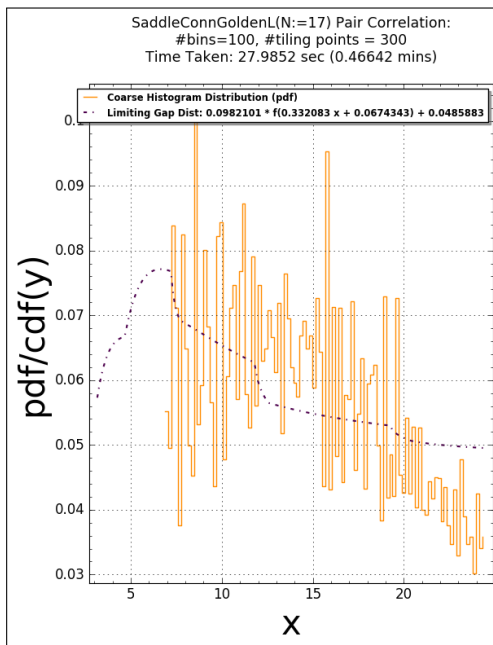
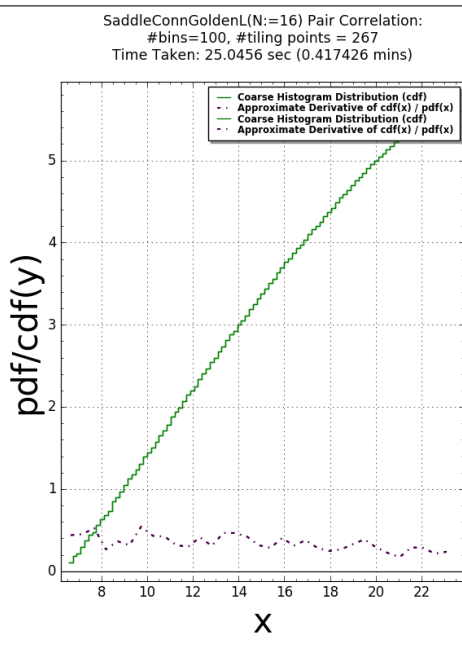
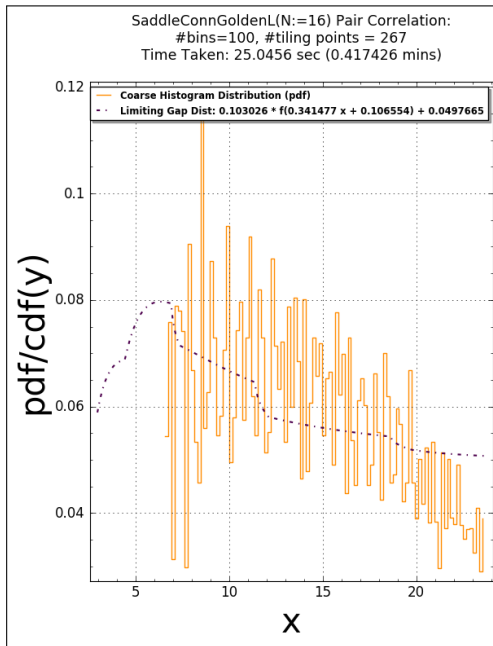
SaddleConnGoldenL(N:=6) Pair Correlation:
 #bins=100, #tiling points = 36
 Time Taken: 17.5427 sec (0.292378 mins)



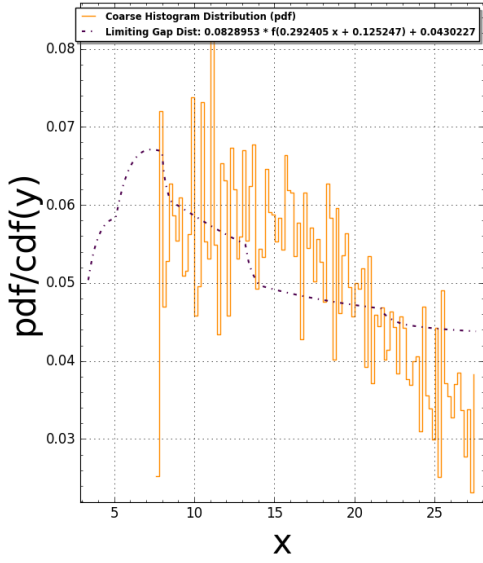




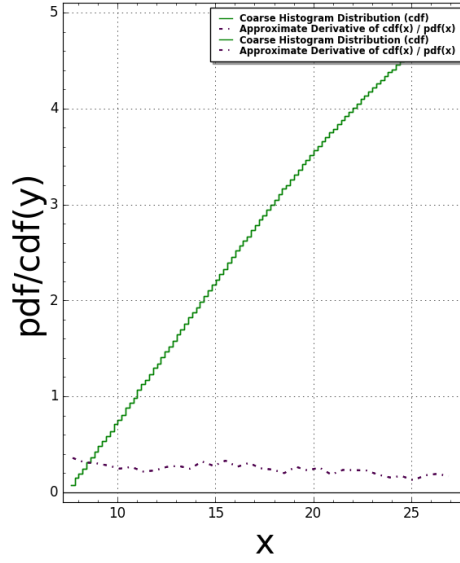




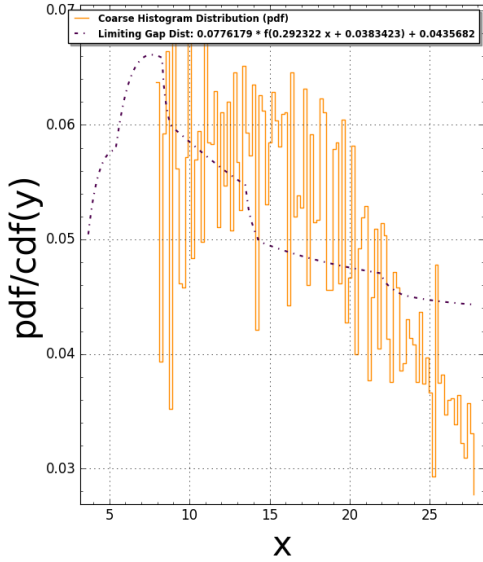
SaddleConnGoldenL(N:=19) Pair Correlation:
#bins=100, #tiling points = 363
Time Taken: 33.3857 sec (0.556428 mins)



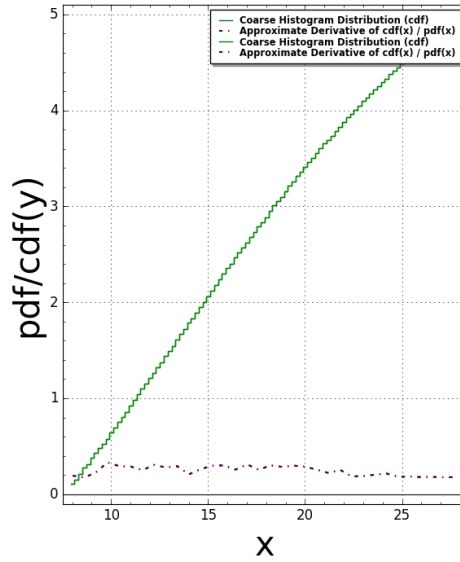
SaddleConnGoldenL(N:=19) Pair Correlation:
#bins=100, #tiling points = 363
Time Taken: 33.3857 sec (0.556428 mins)



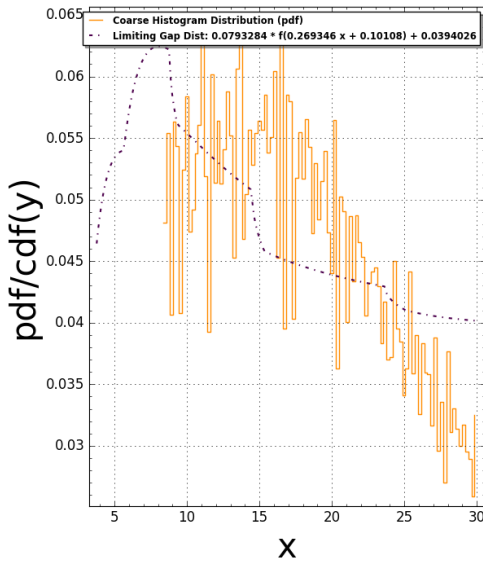
SaddleConnGoldenL(N:=20) Pair Correlation:
#bins=100, #tiling points = 402
Time Taken: 36.0305 sec (0.600508 mins)



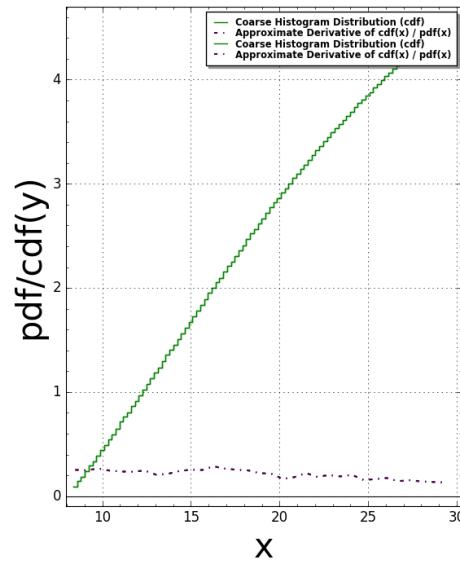
SaddleConnGoldenL(N:=20) Pair Correlation:
#bins=100, #tiling points = 402
Time Taken: 36.0305 sec (0.600508 mins)

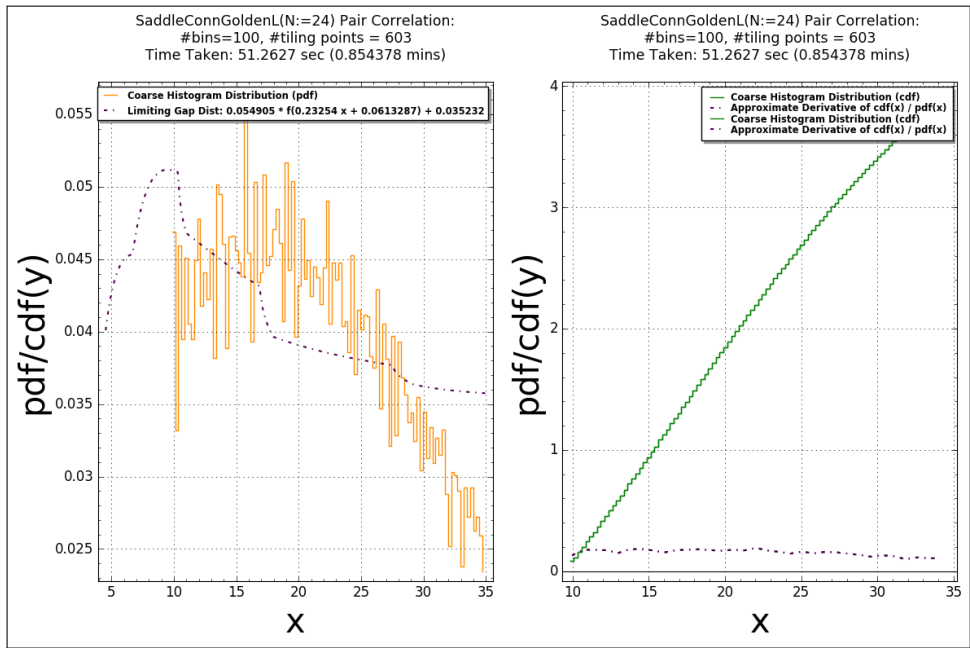
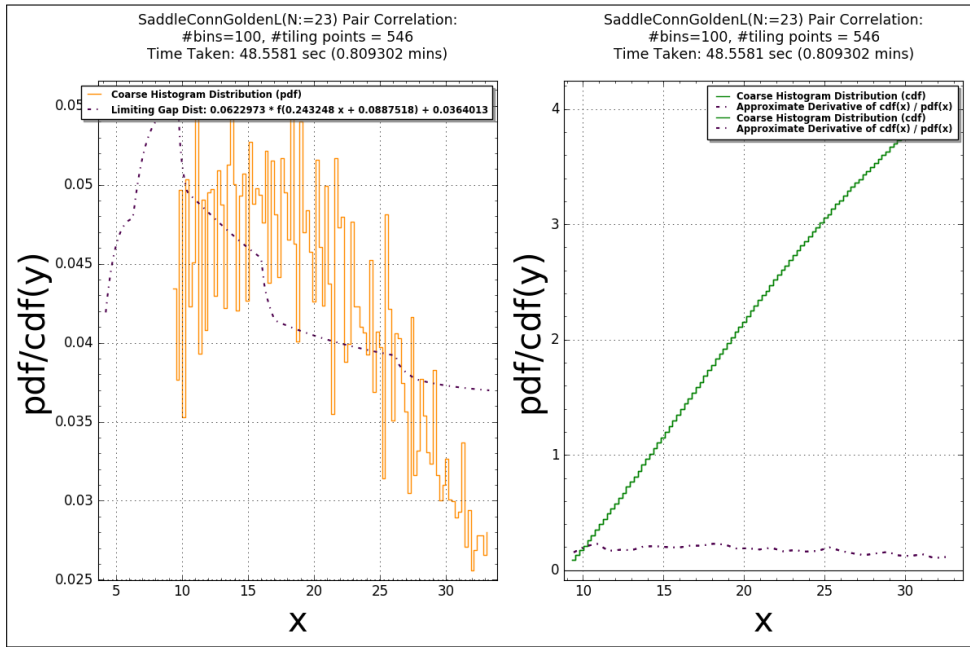
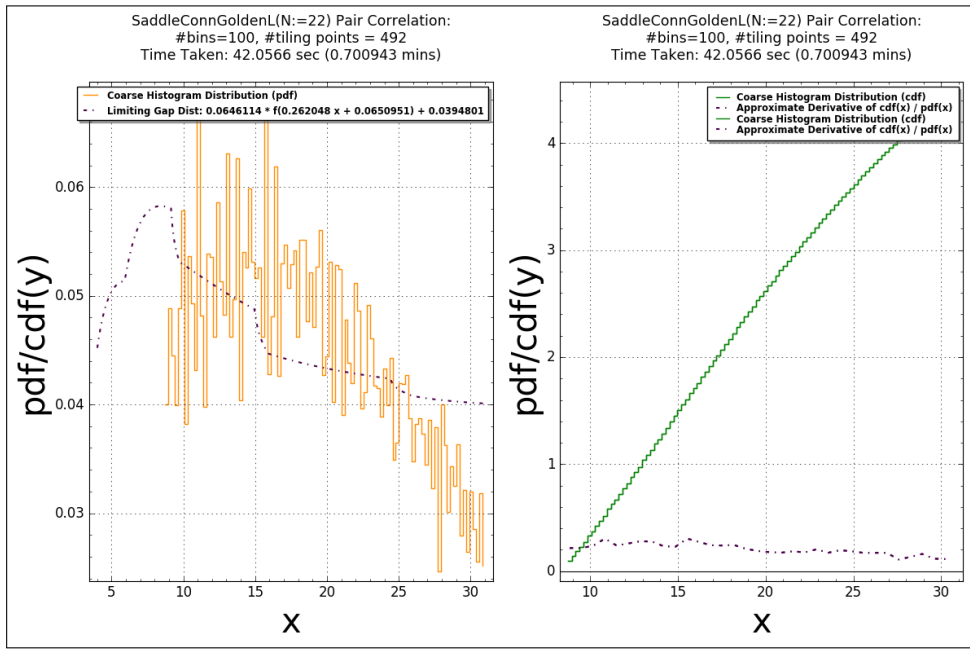


SaddleConnGoldenL(N:=21) Pair Correlation:
#bins=100, #tiling points = 435
Time Taken: 34.1995 sec (0.569991 mins)

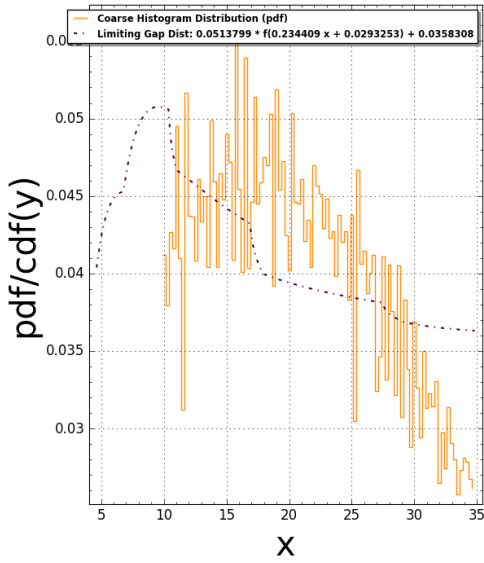


SaddleConnGoldenL(N:=21) Pair Correlation:
#bins=100, #tiling points = 435
Time Taken: 34.1995 sec (0.569991 mins)

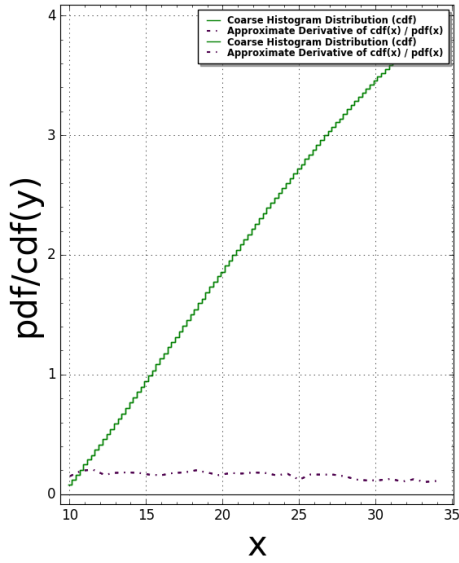




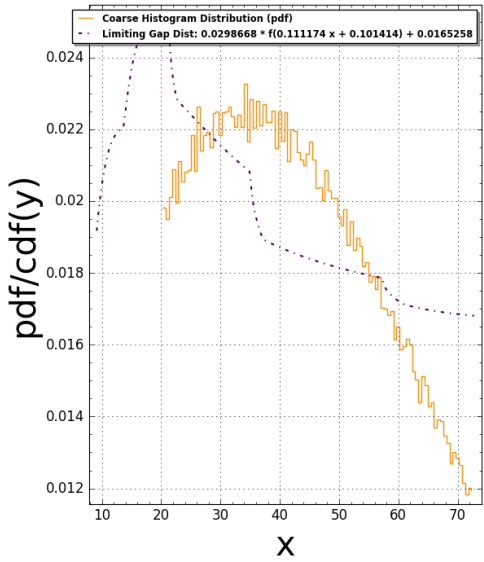
SaddleConnGoldenL(N:=25) Pair Correlation:
 #bins=100, #tiling points = 624
 Time Taken: 55.6069 sec (0.926782 mins)



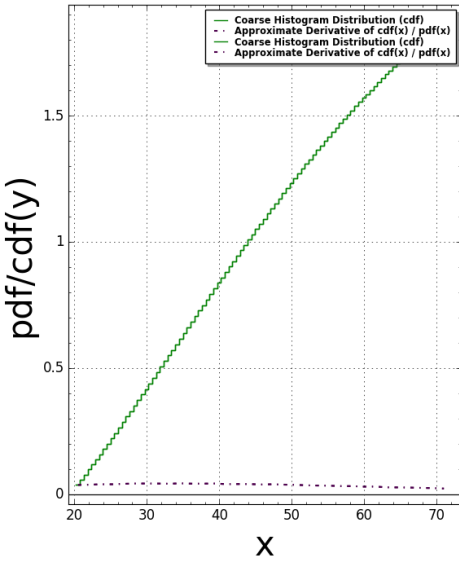
SaddleConnGoldenL(N:=25) Pair Correlation:
 #bins=100, #tiling points = 624
 Time Taken: 55.6069 sec (0.926782 mins)



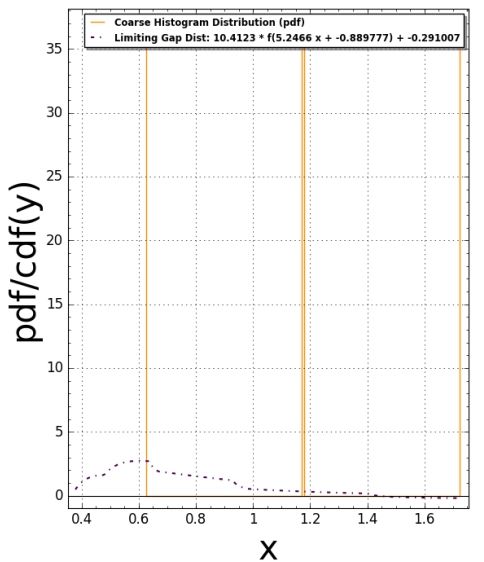
SaddleConnGoldenL(N:=50) Pair Correlation:
 #bins=100, #tiling points = 2538
 Time Taken: 266.953 sec (4.44922 mins)



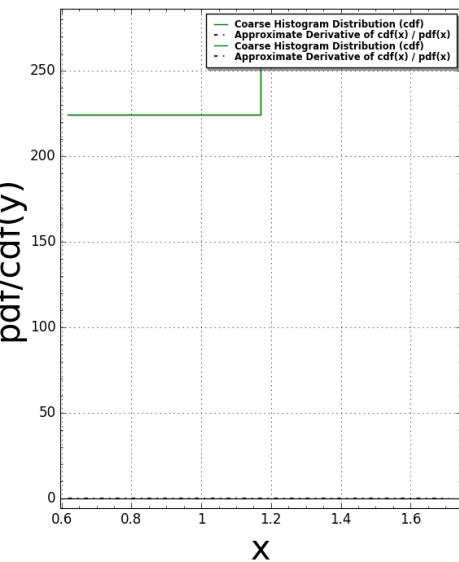
SaddleConnGoldenL(N:=50) Pair Correlation:
 #bins=100, #tiling points = 2538
 Time Taken: 266.953 sec (4.44922 mins)

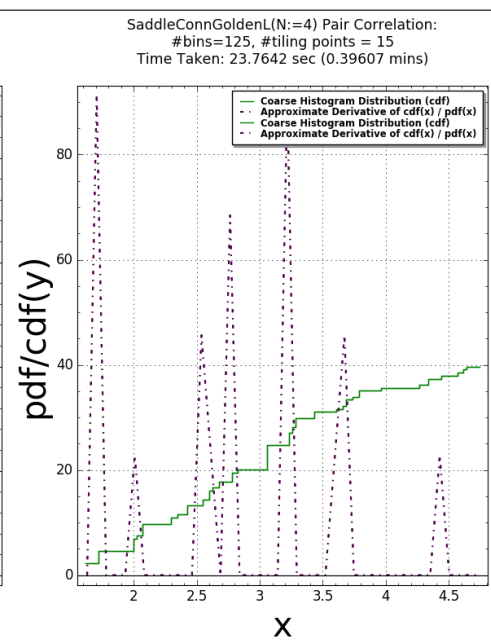
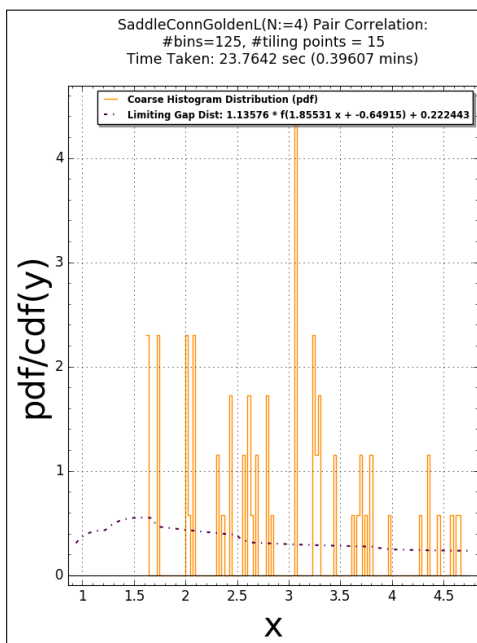
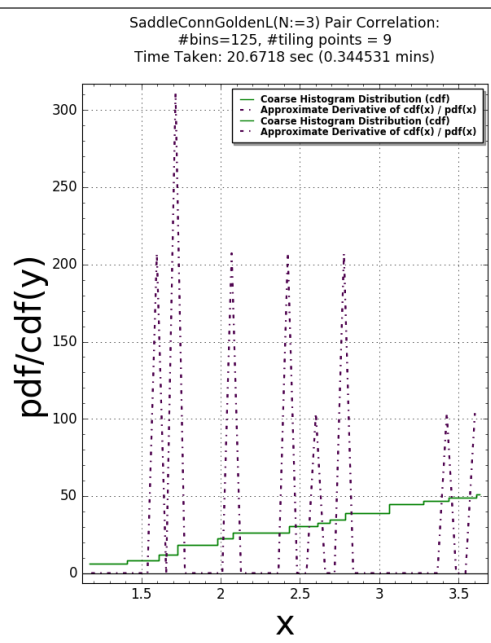
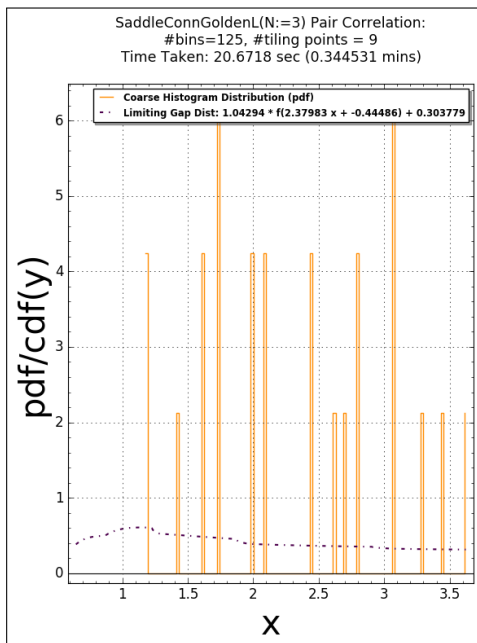
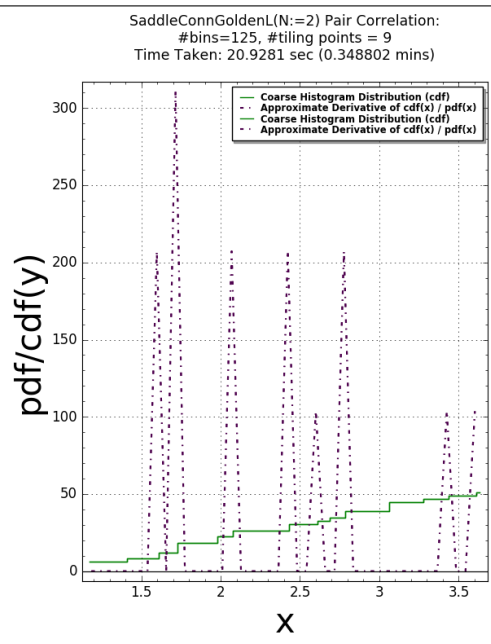
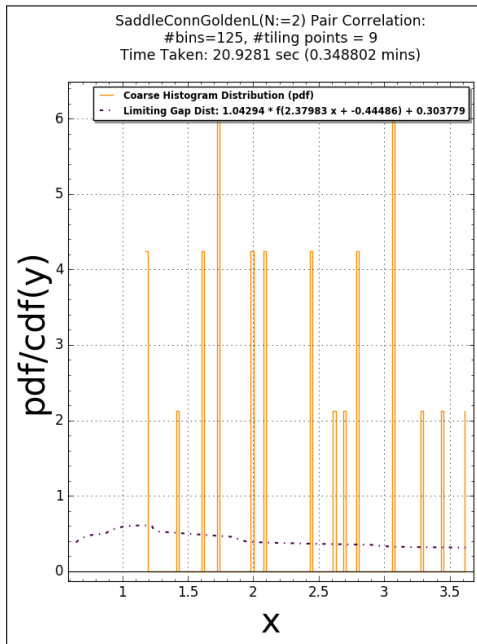


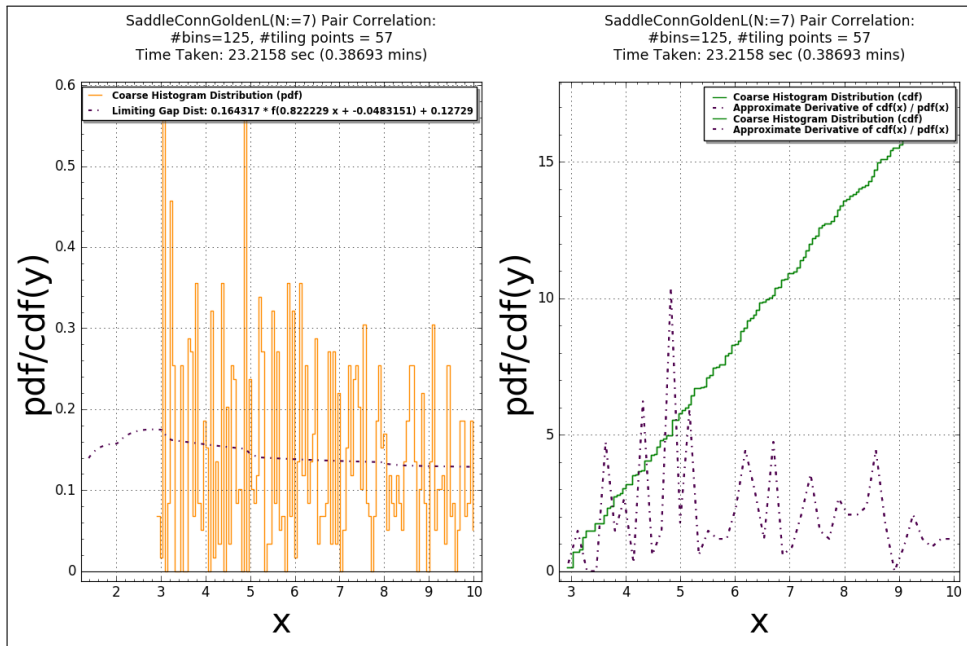
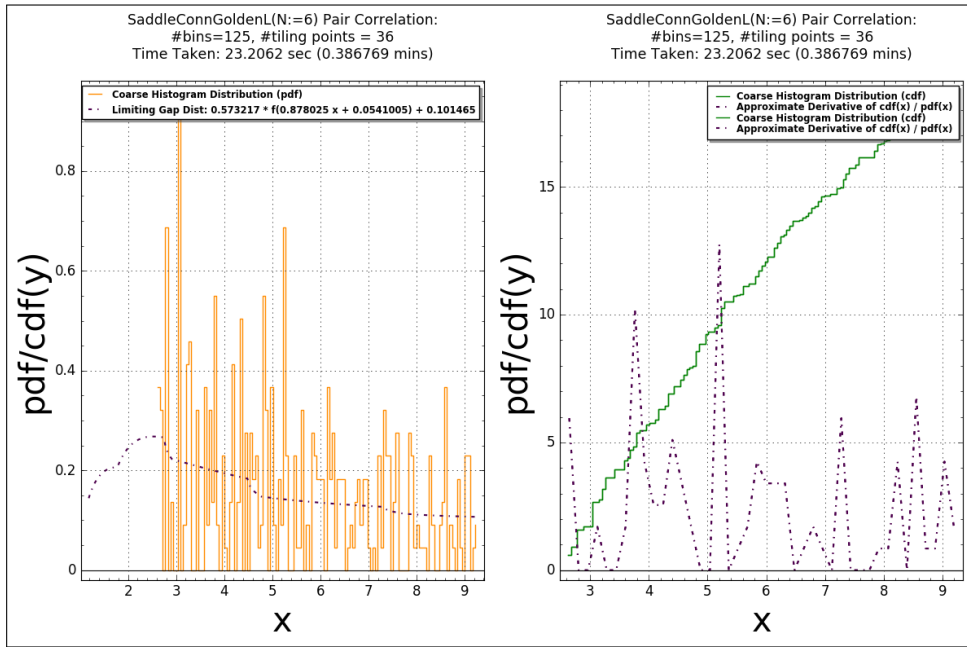
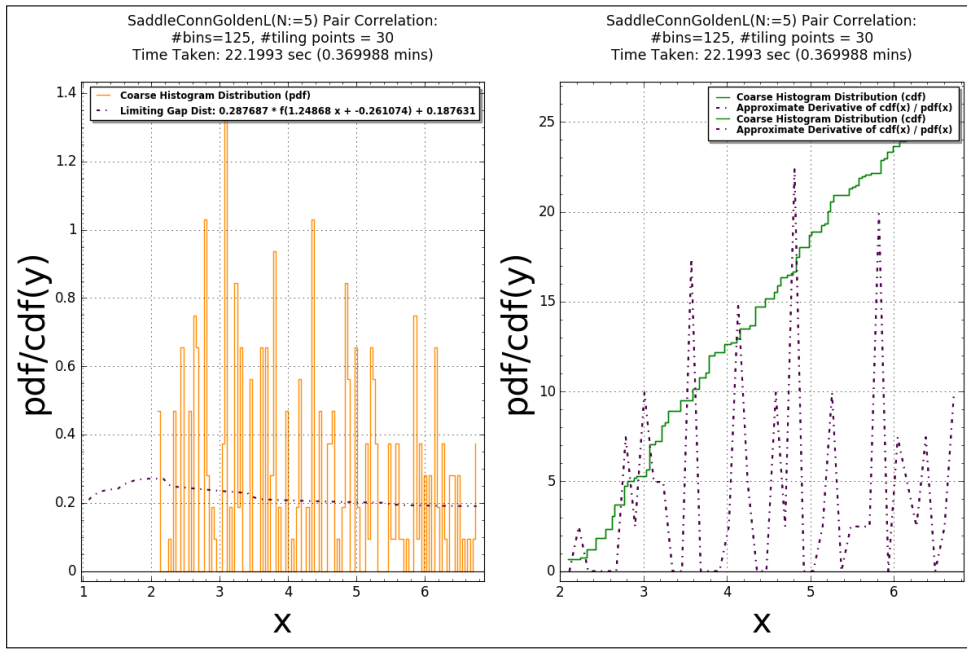
SaddleConnGoldenL(N:=1) Pair Correlation:
 #bins=125, #tiling points = 3
 Time Taken: 20.956 sec (0.349267 mins)

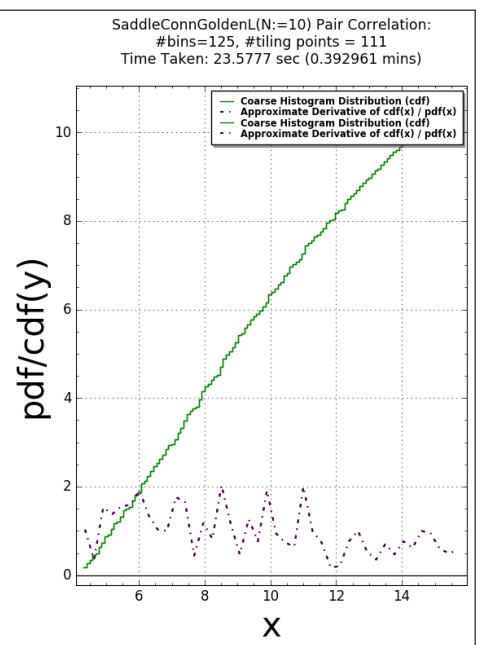
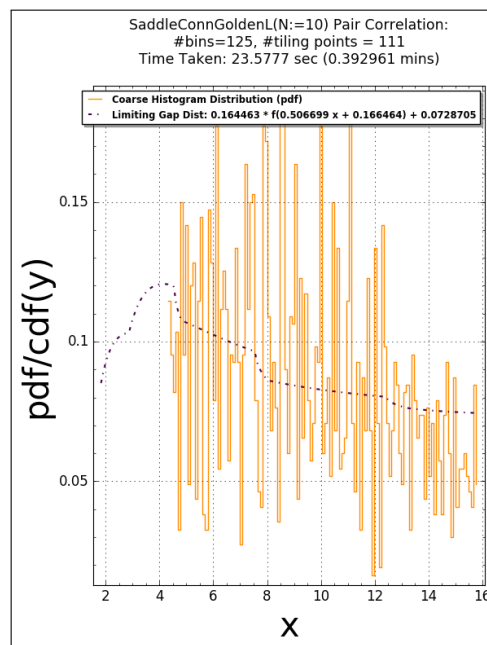
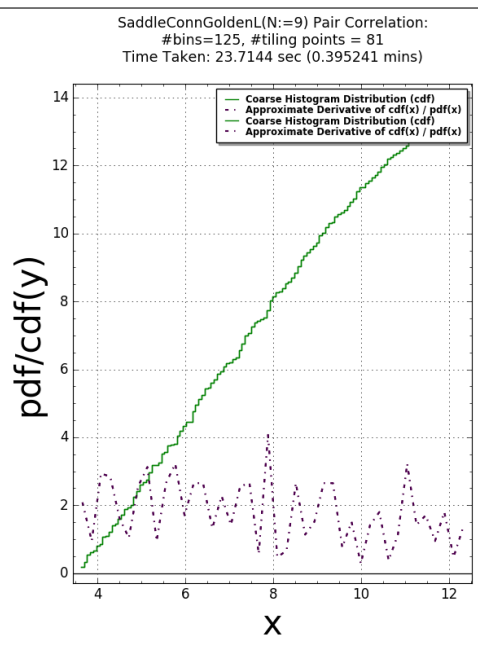
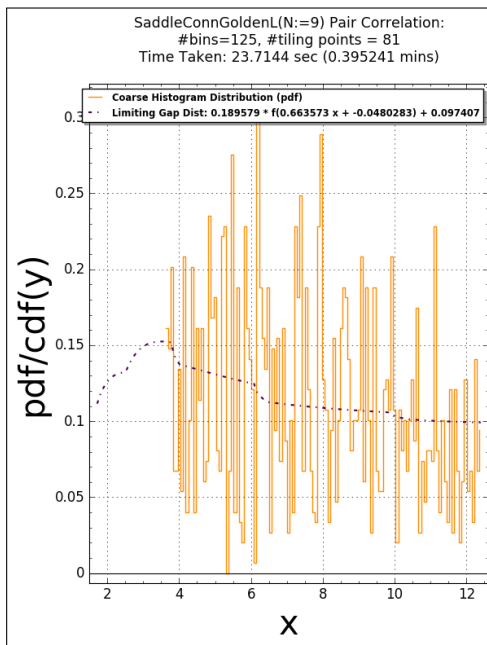
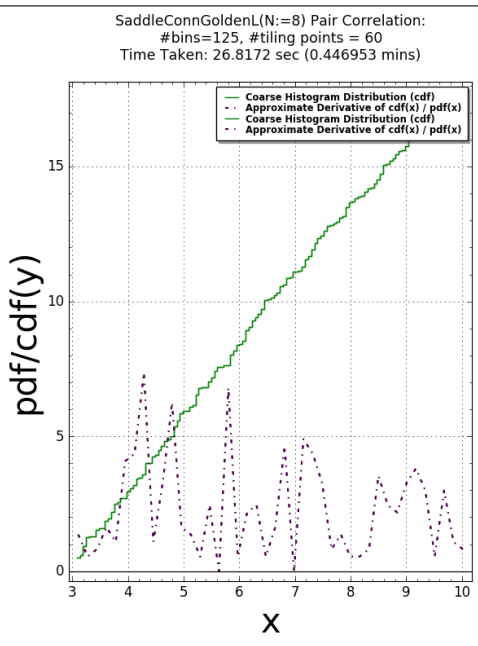
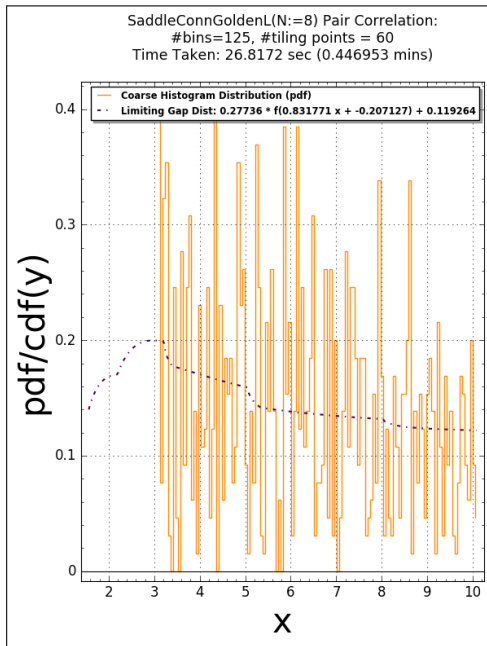


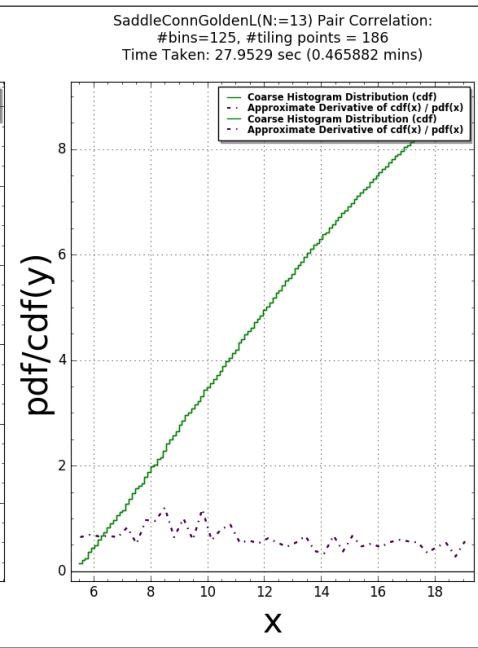
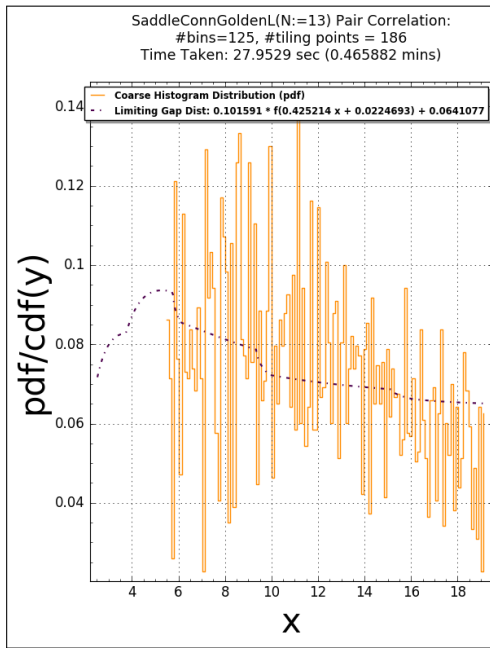
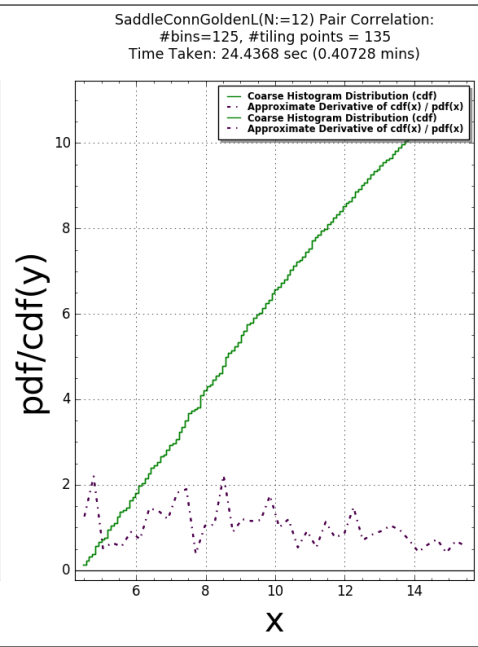
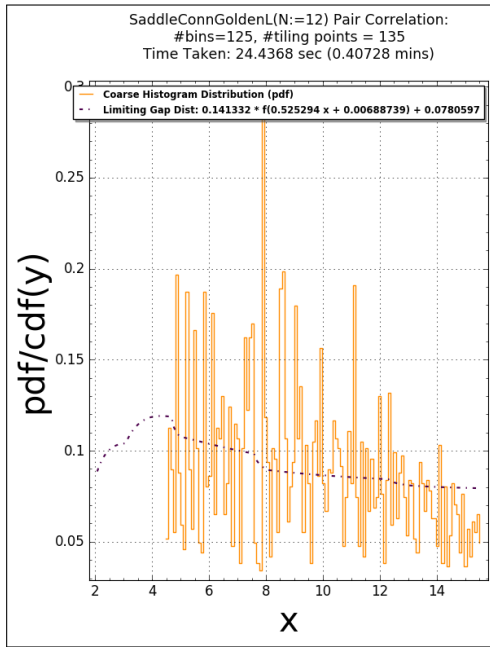
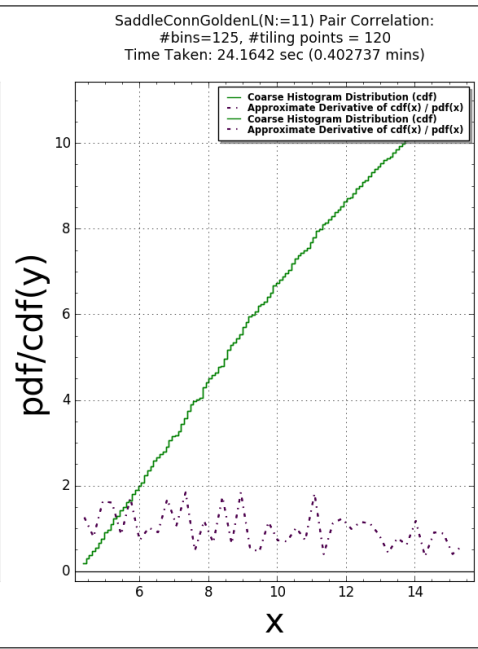
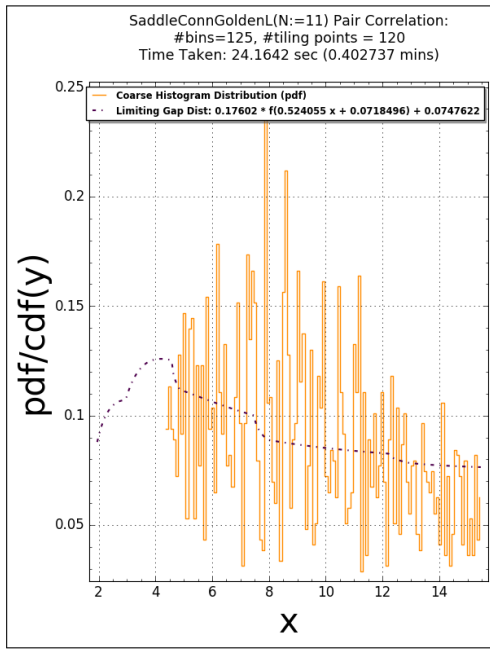
SaddleConnGoldenL(N:=1) Pair Correlation:
 #bins=125, #tiling points = 3
 Time Taken: 20.956 sec (0.349267 mins)

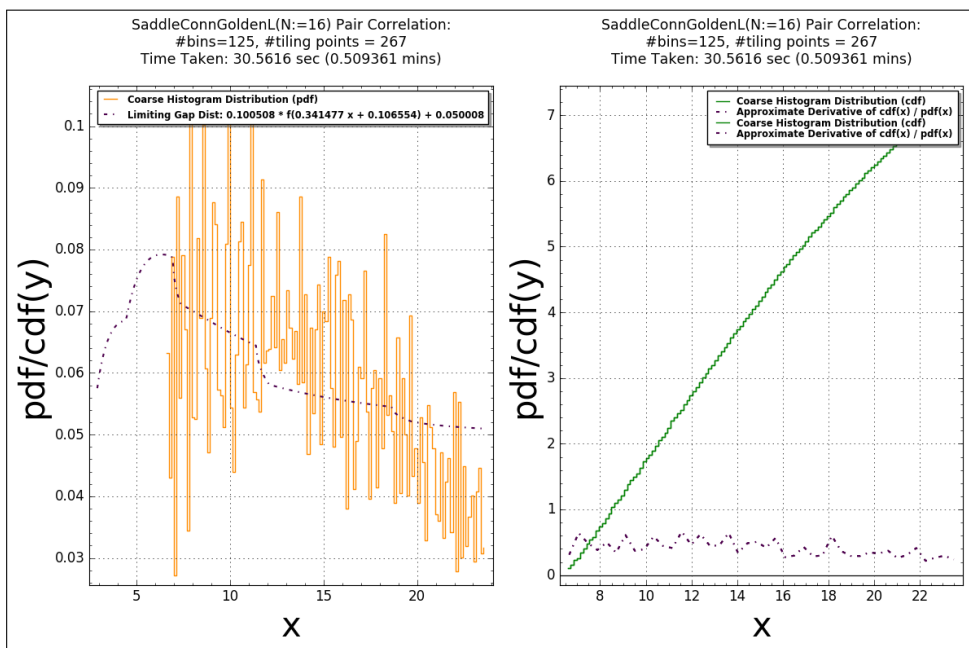
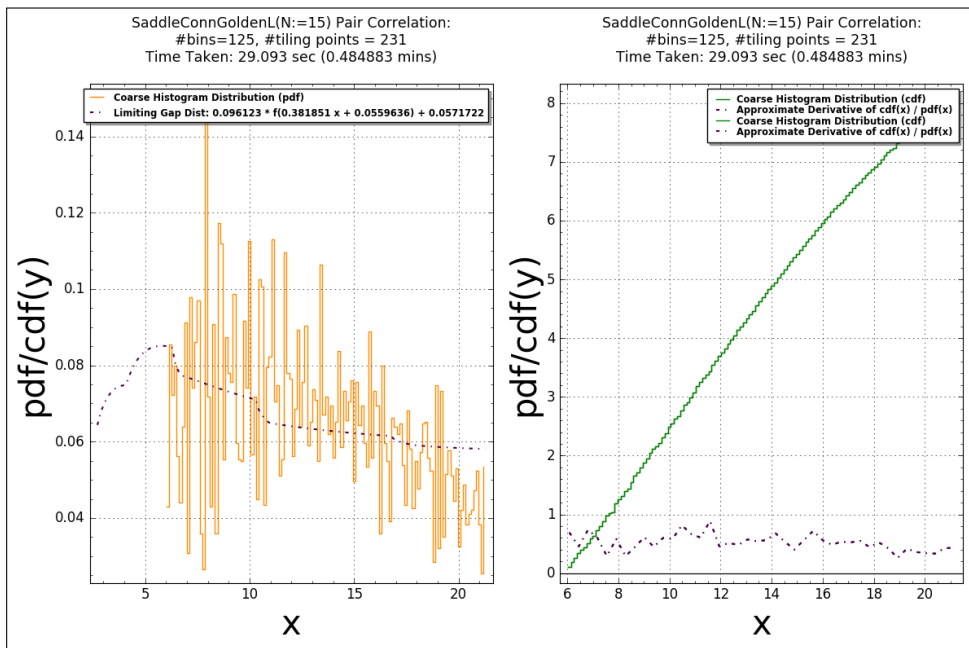
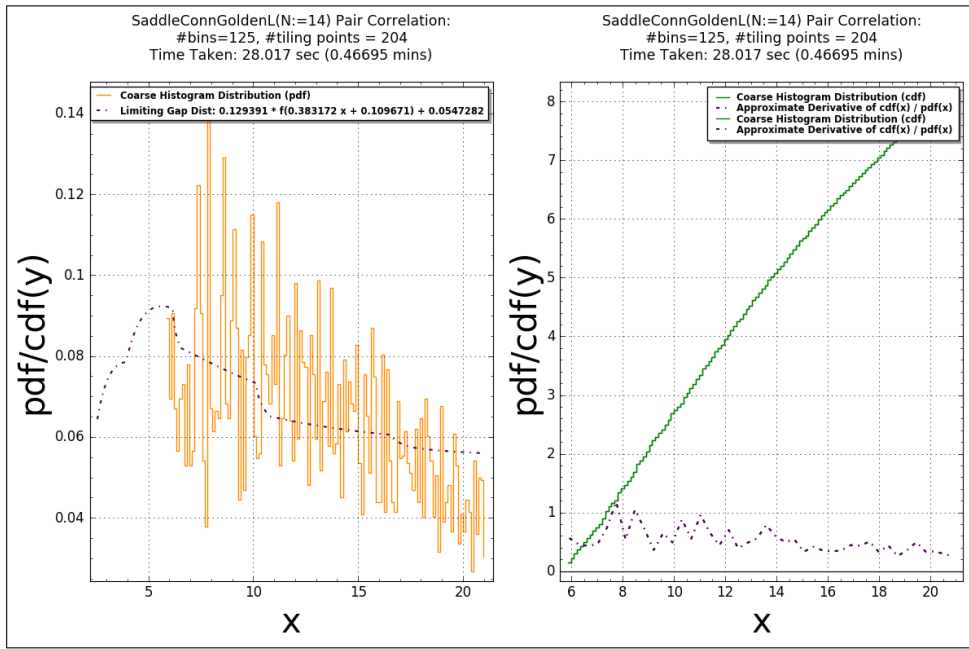


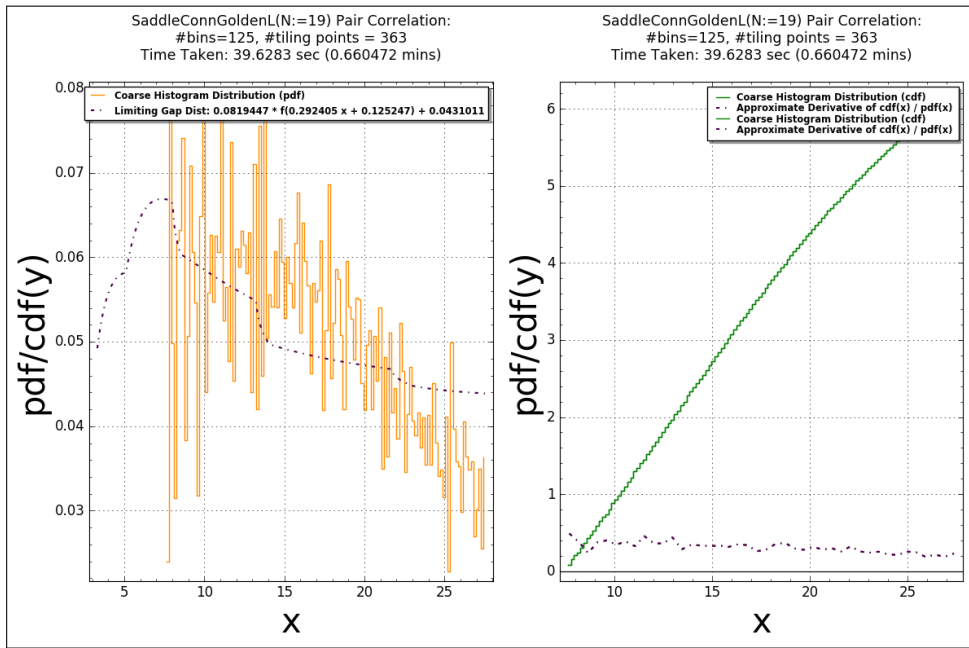
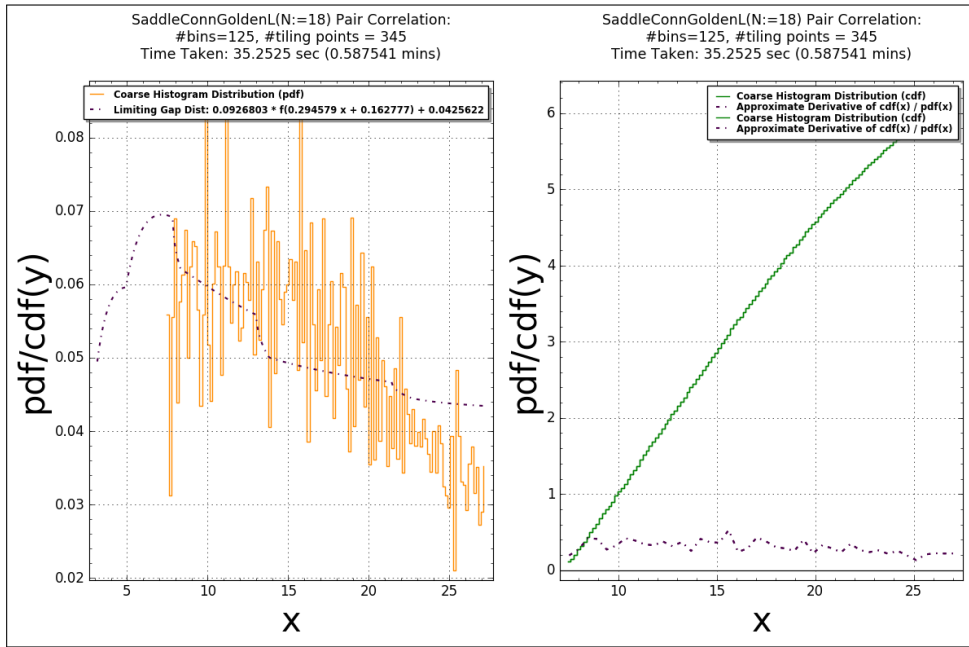
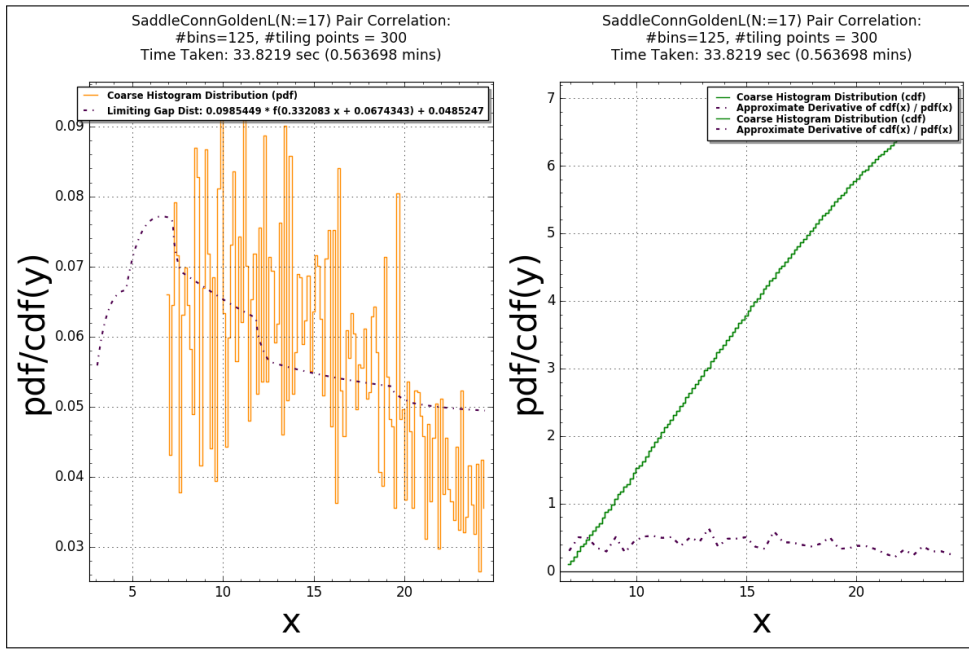


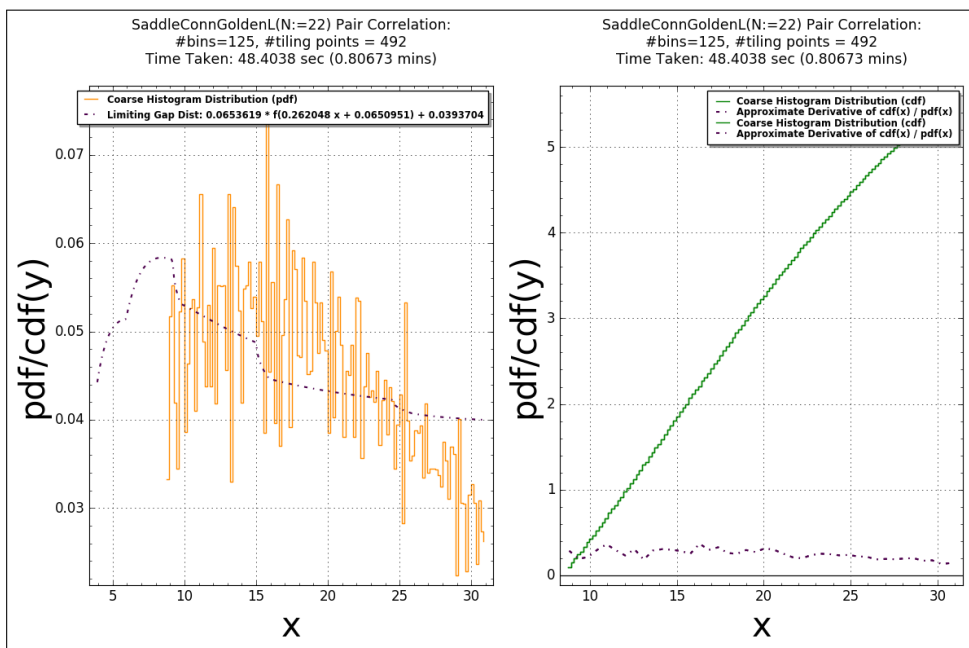
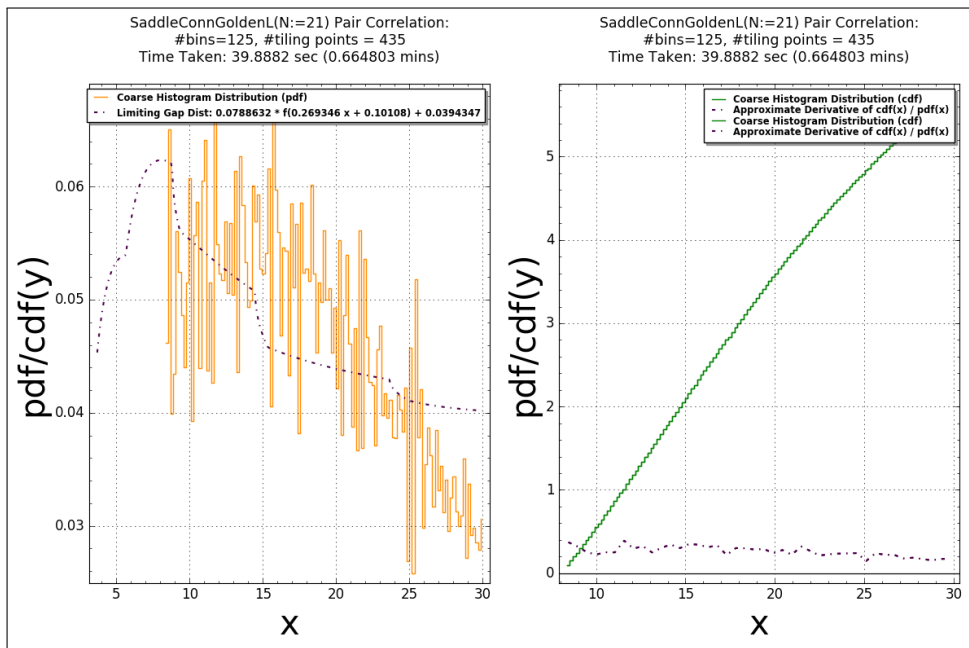
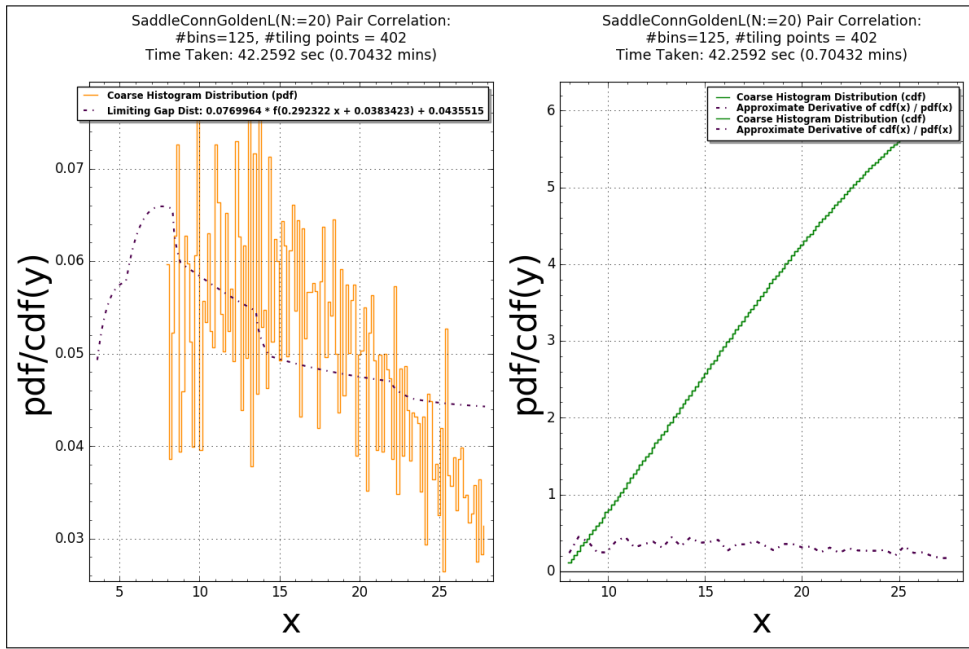


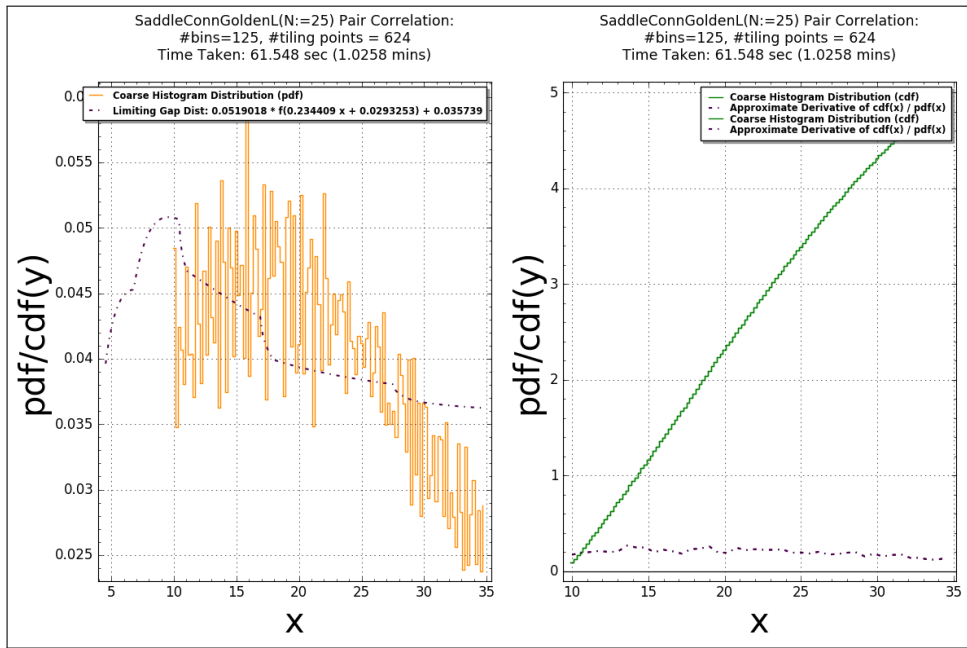
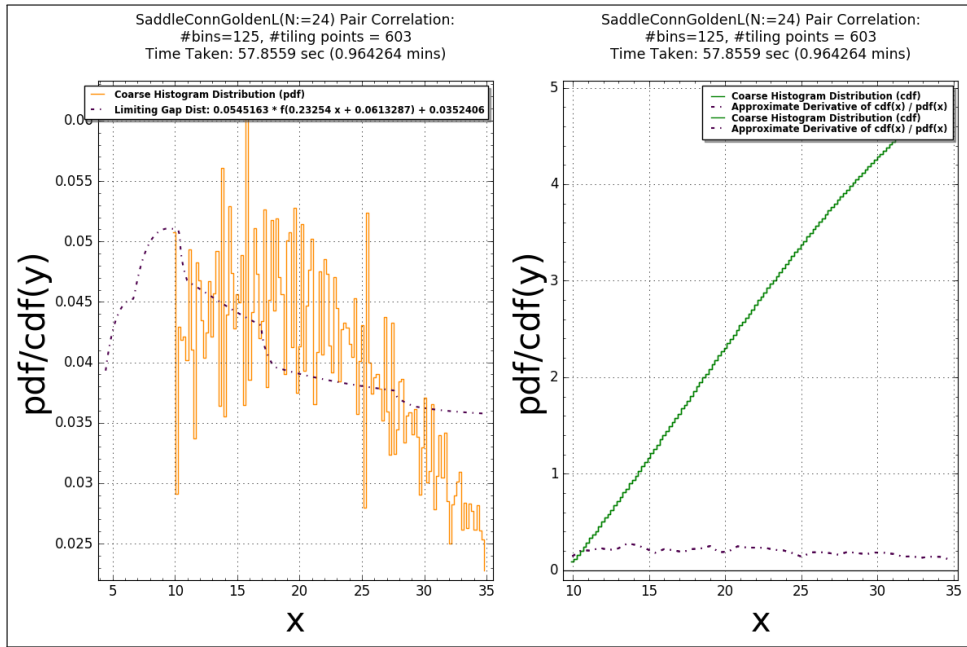
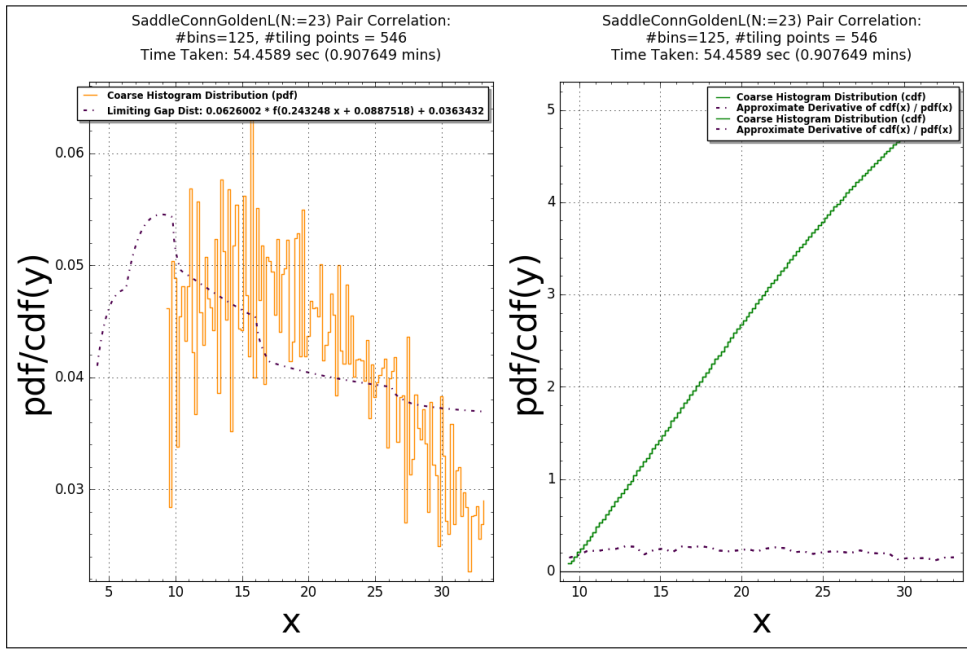


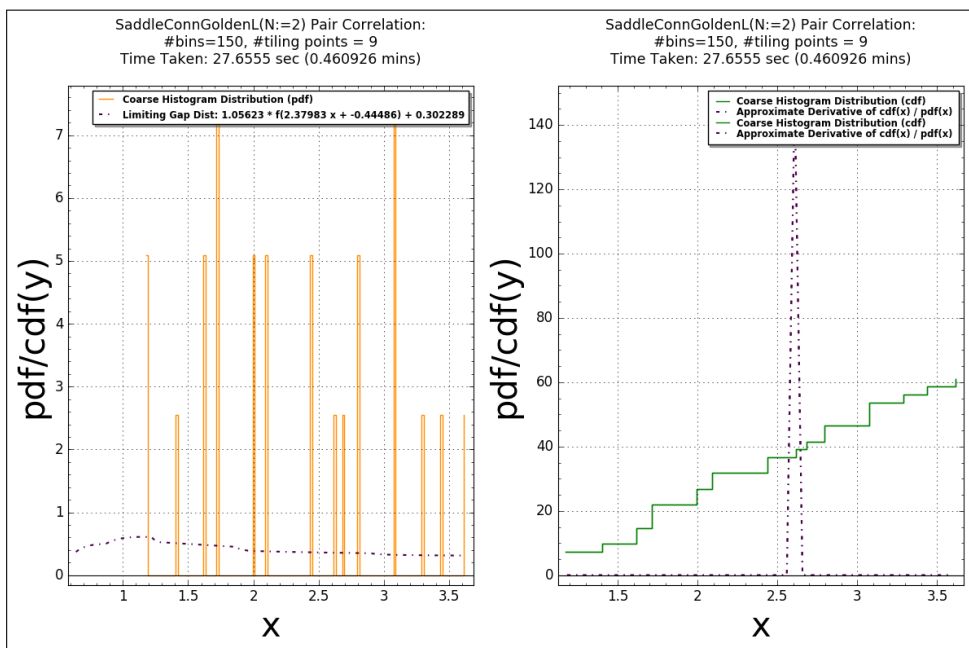
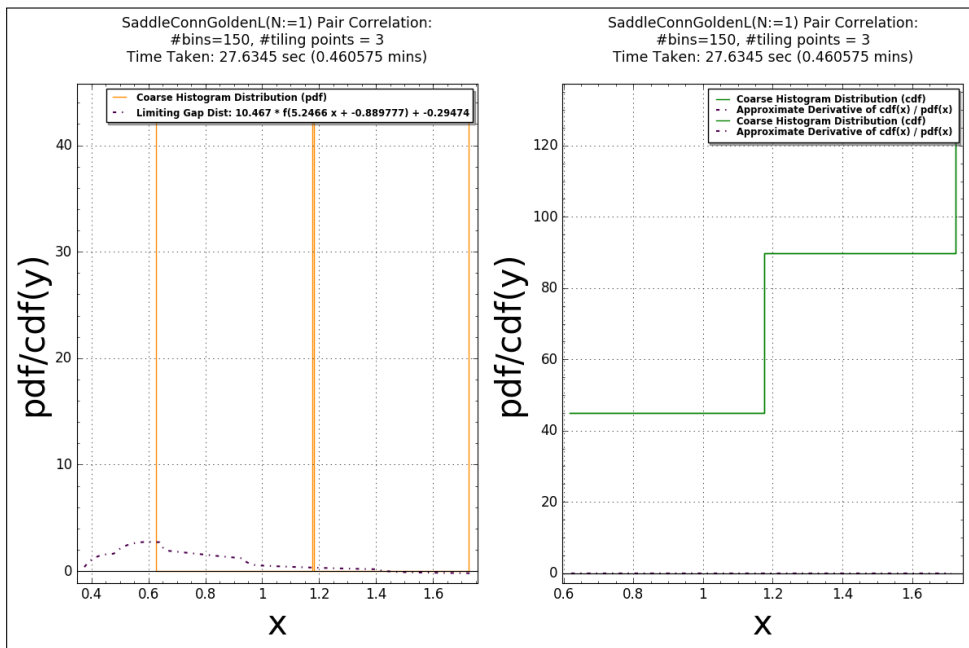
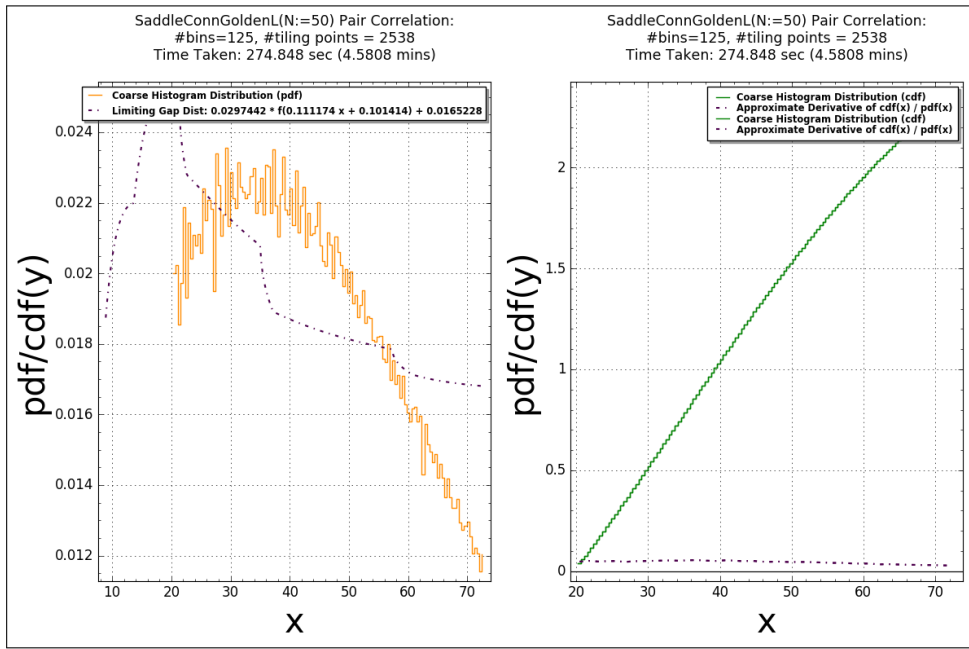


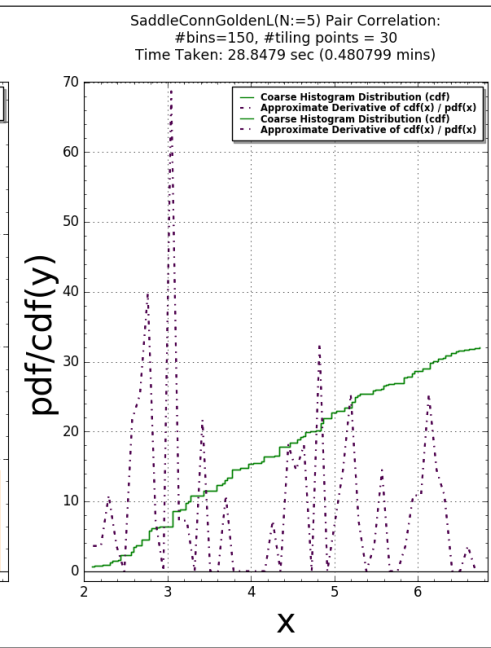
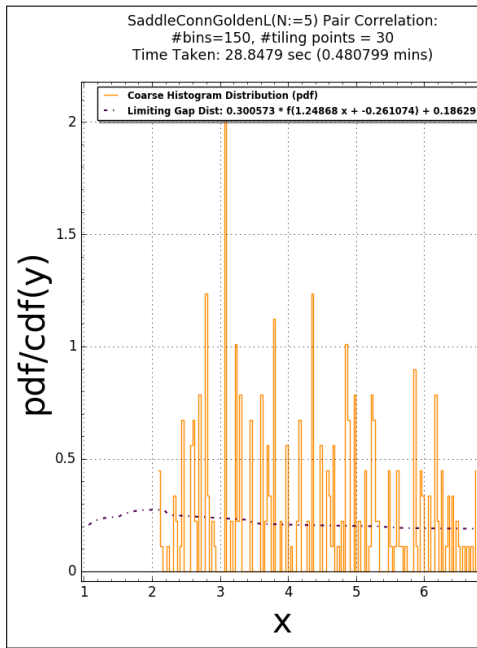
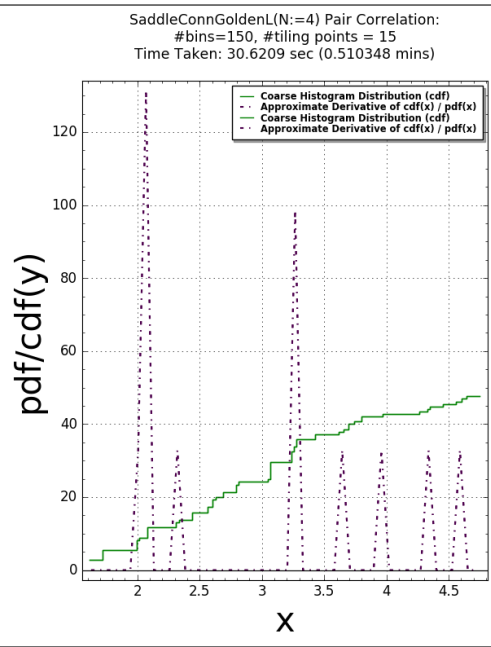
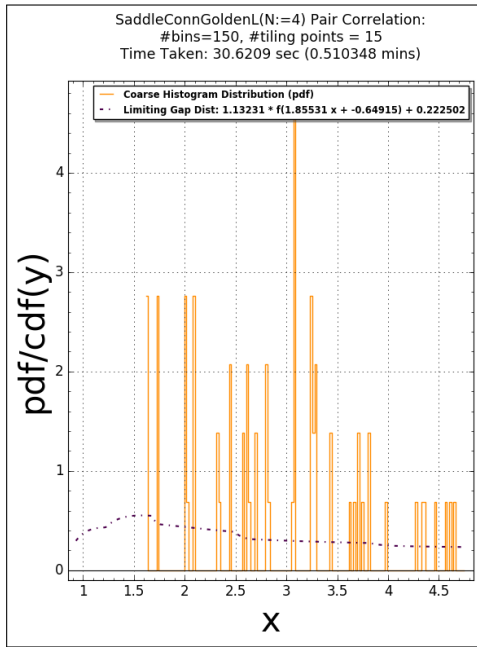
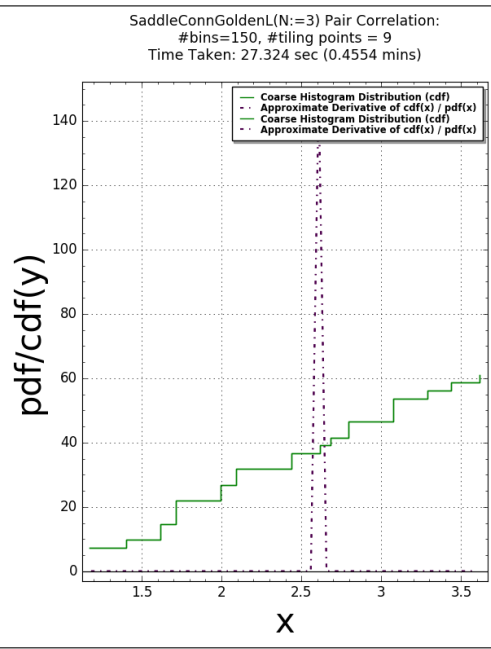
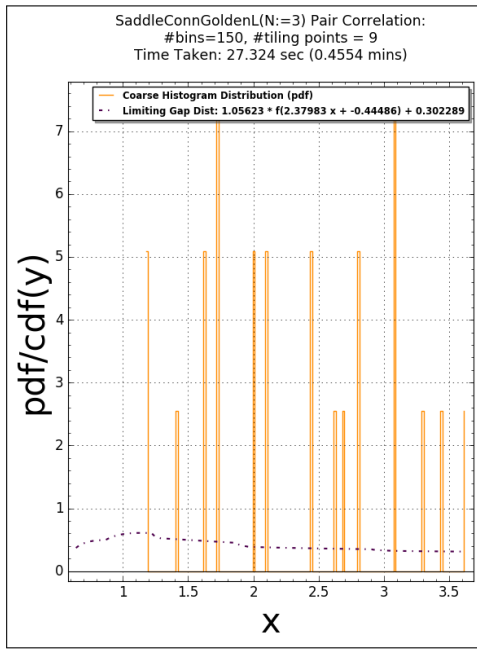


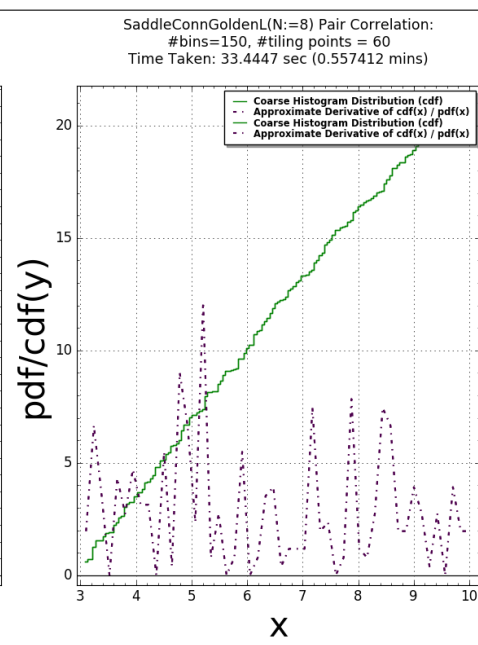
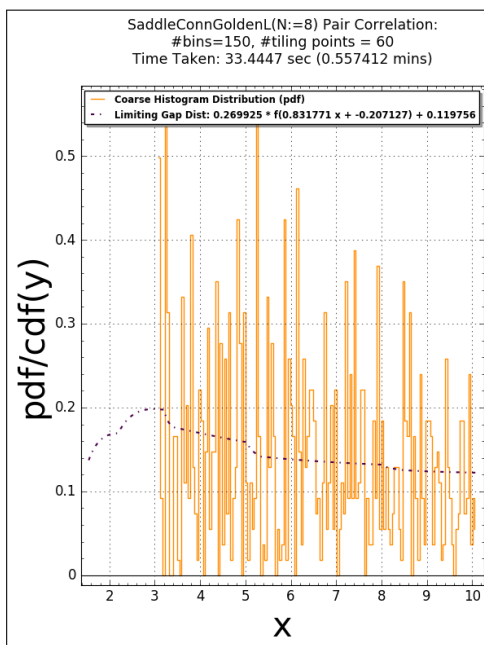
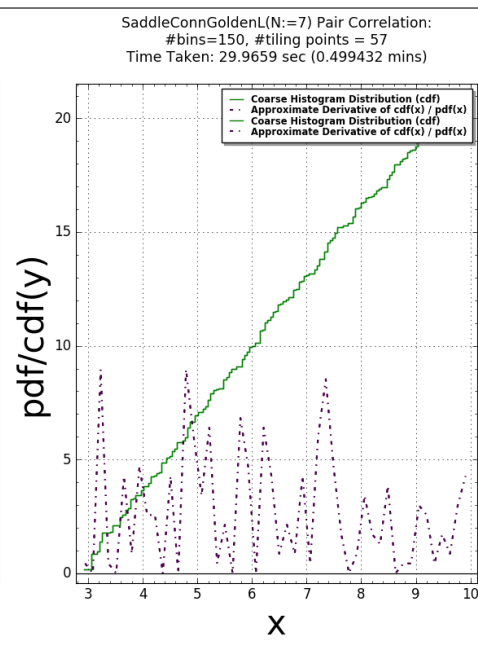
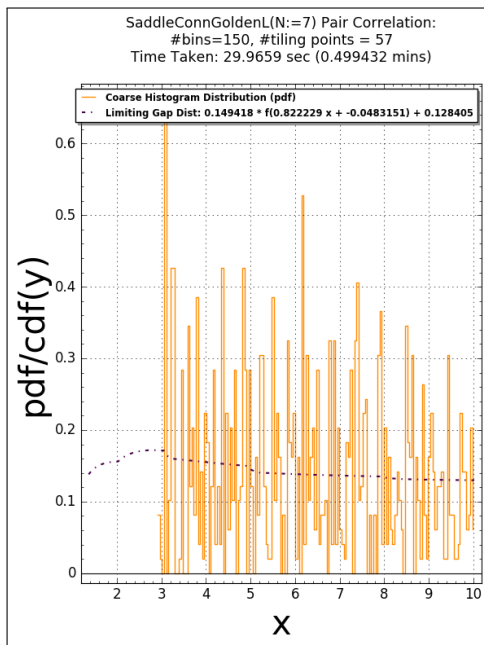
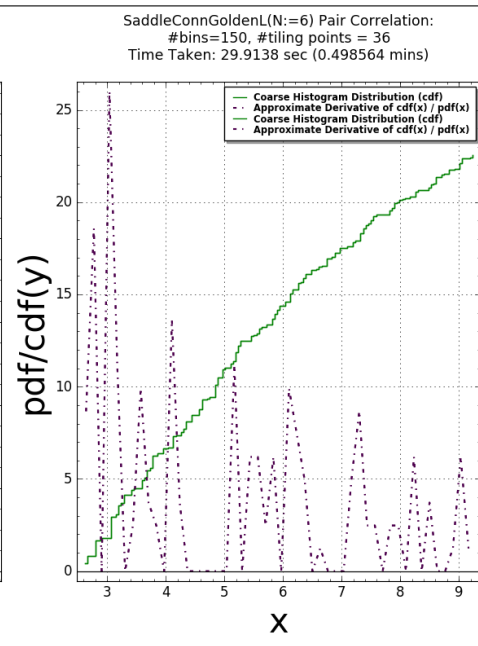
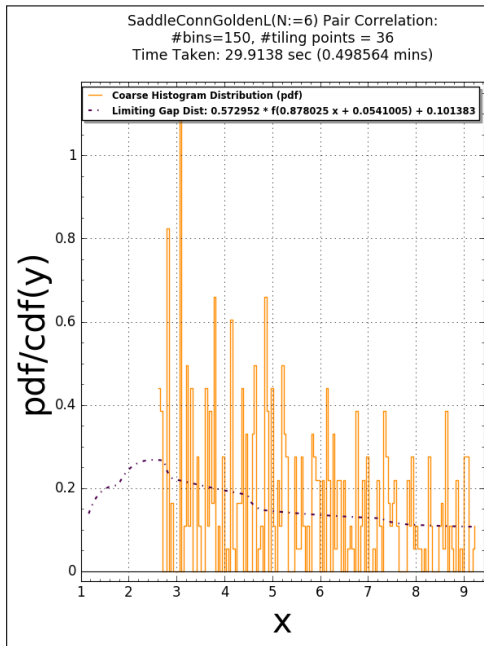


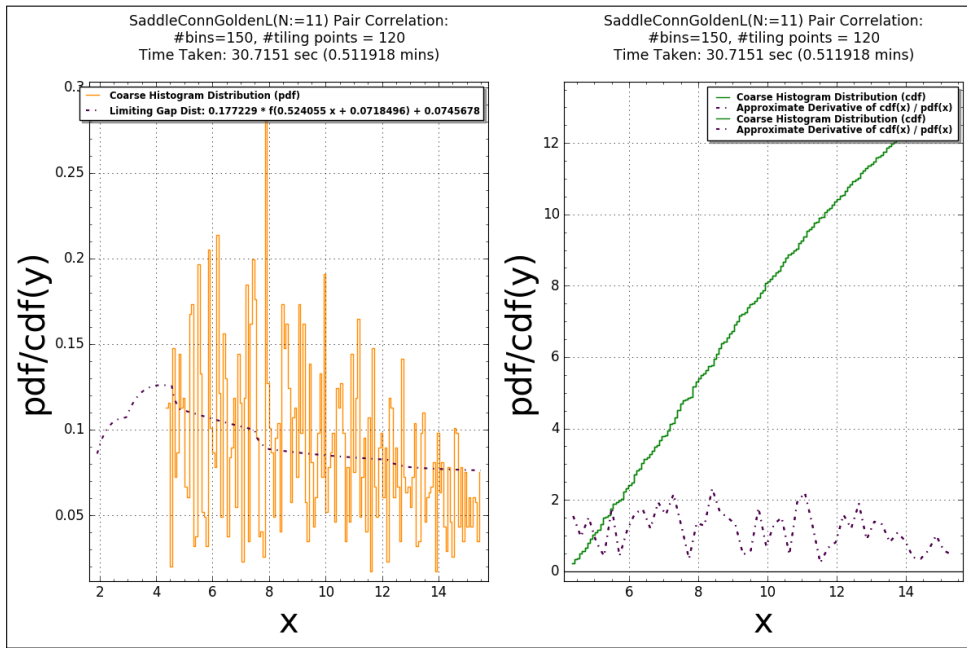
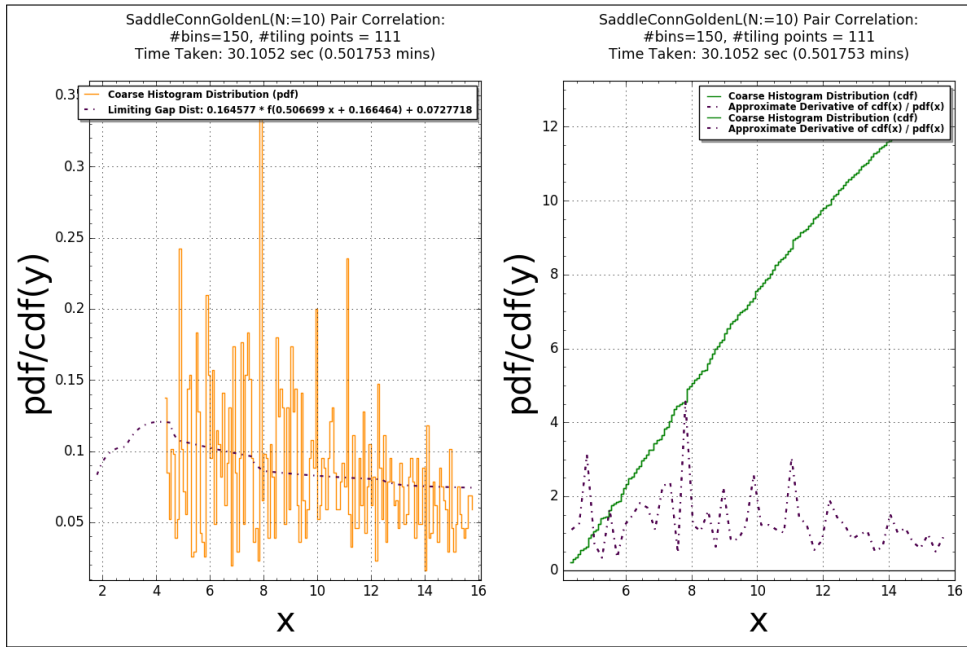
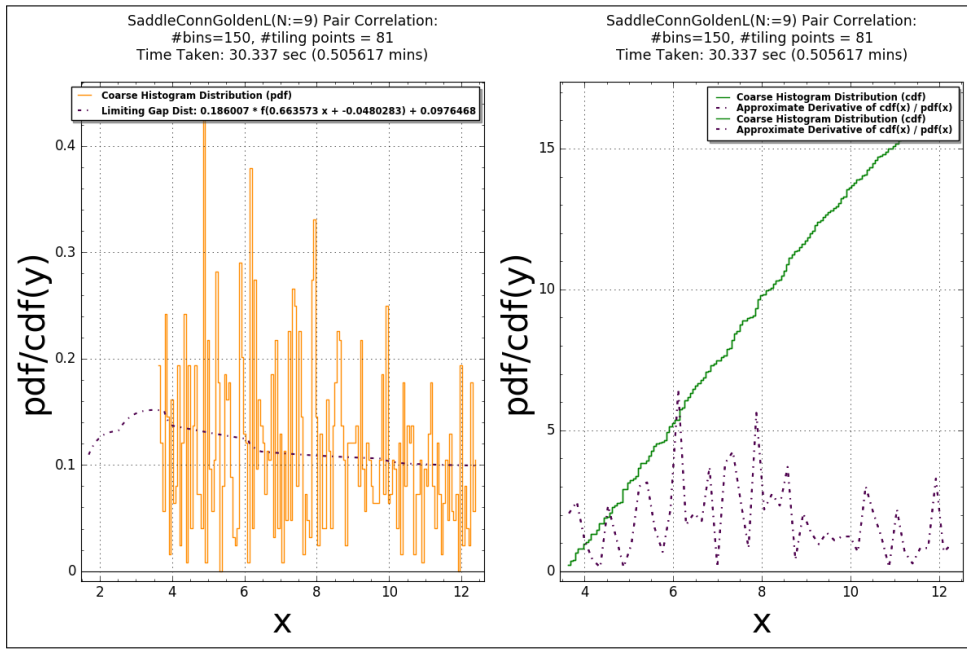


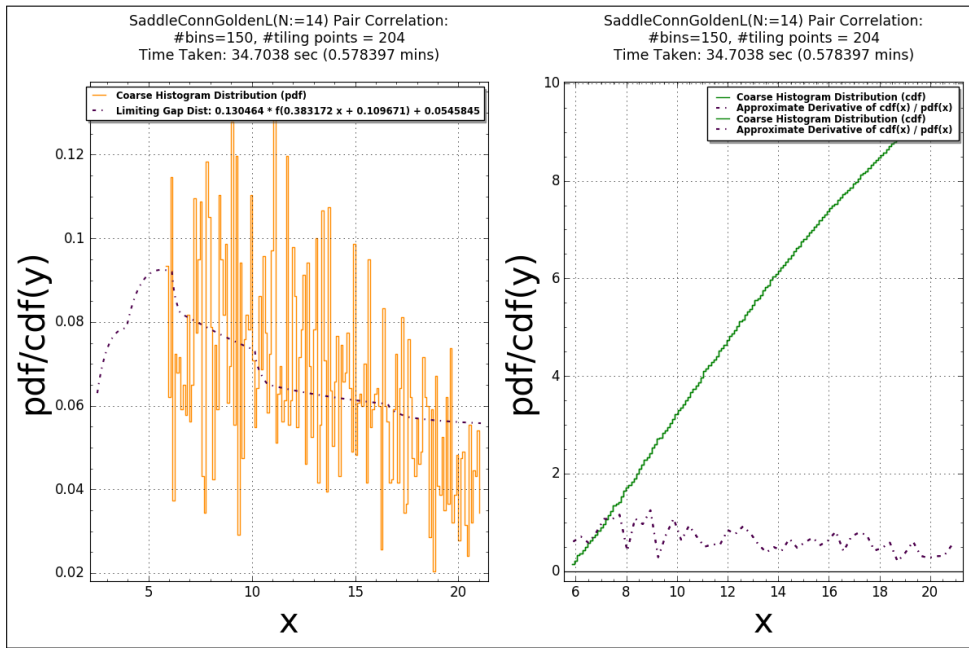
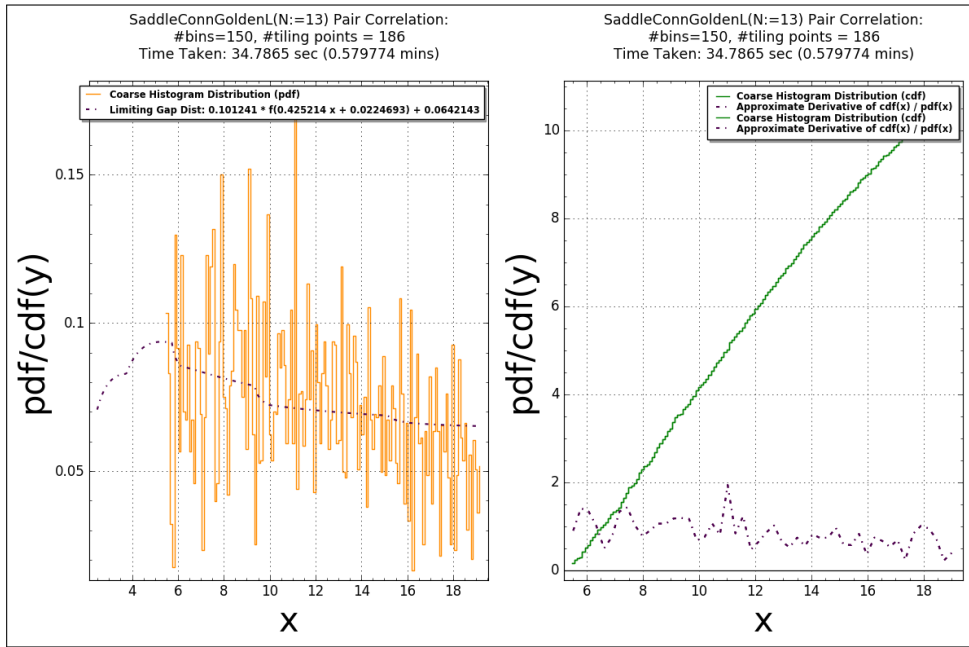
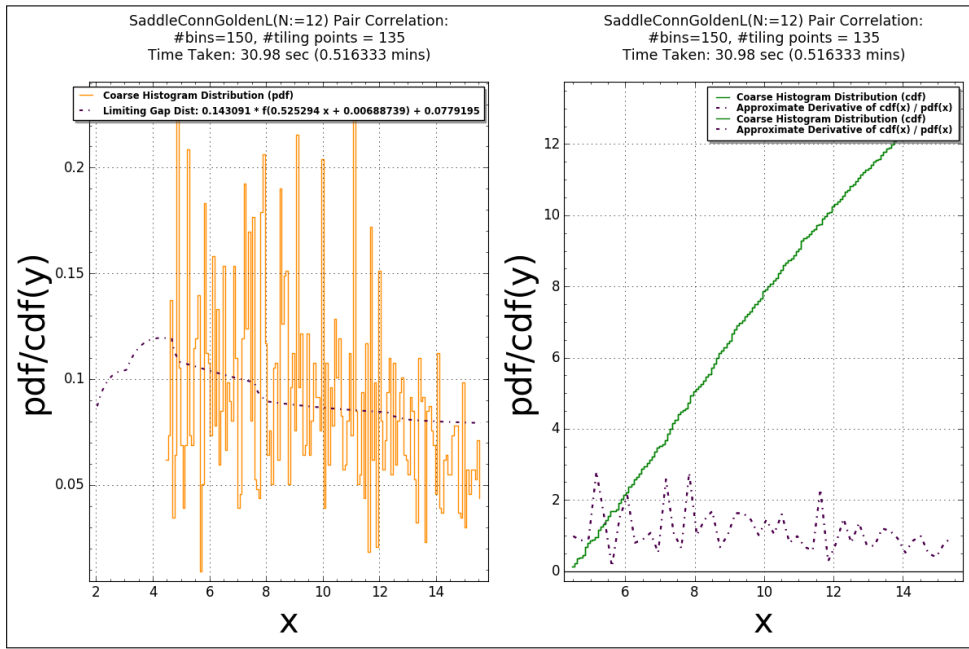


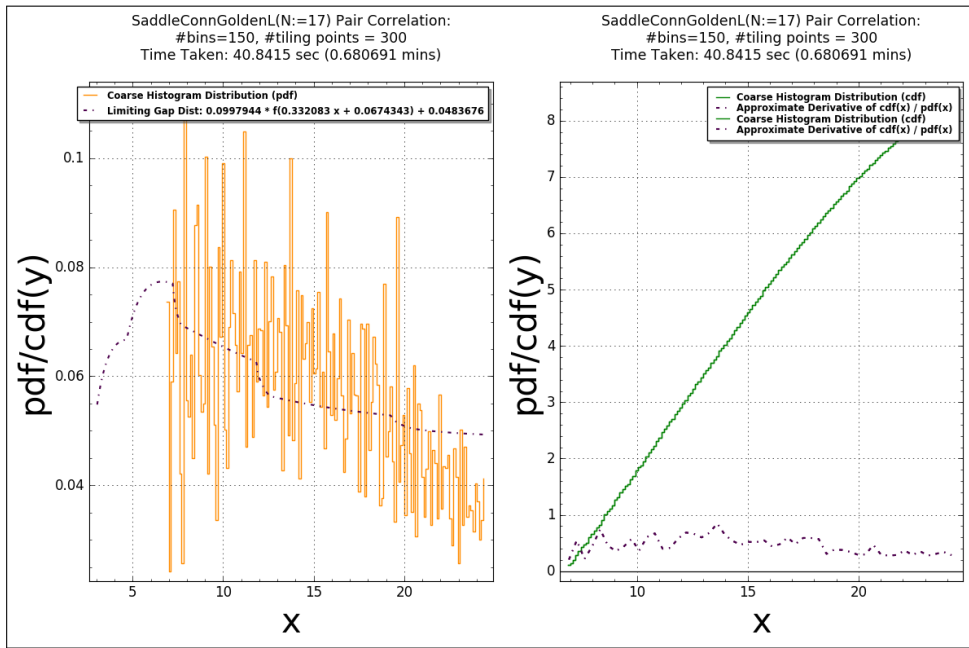
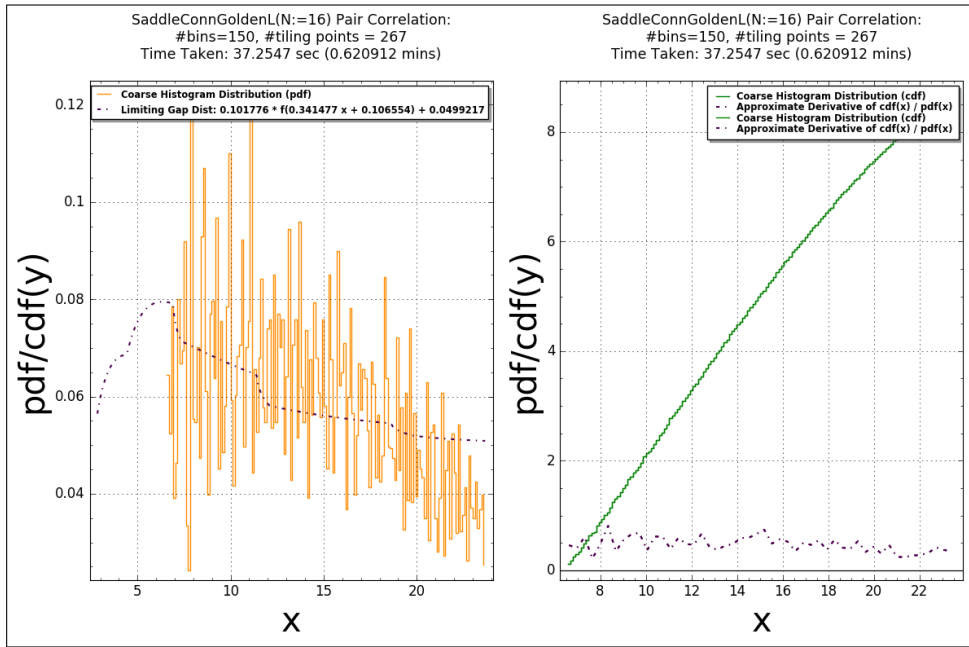
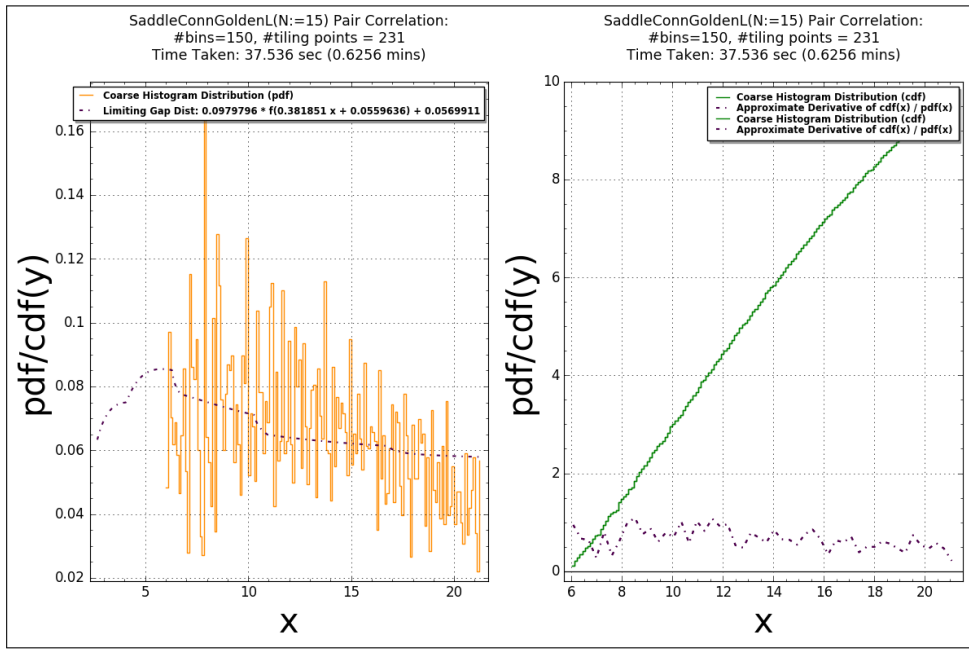


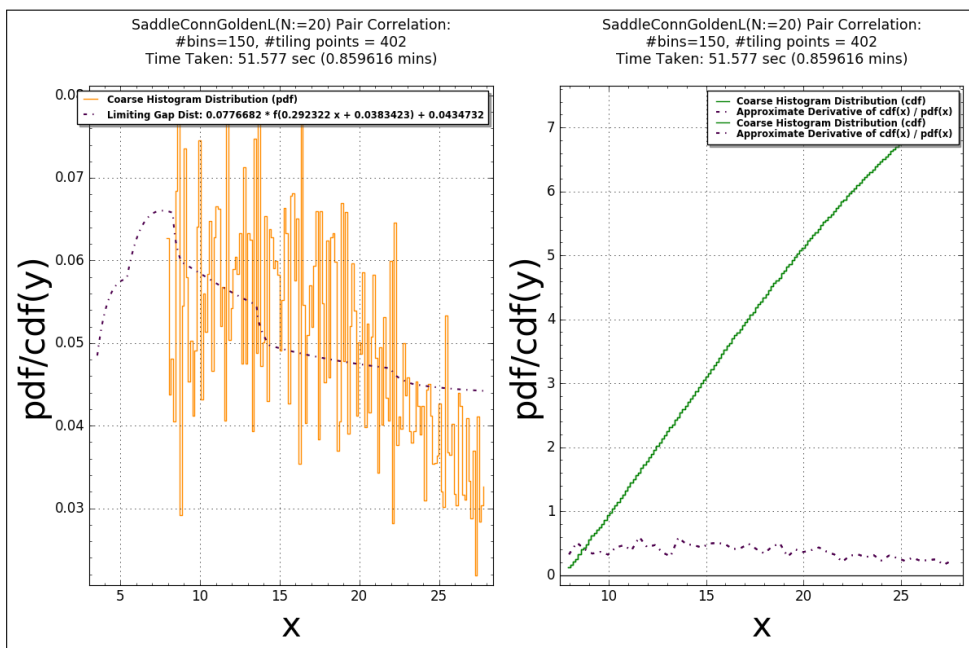
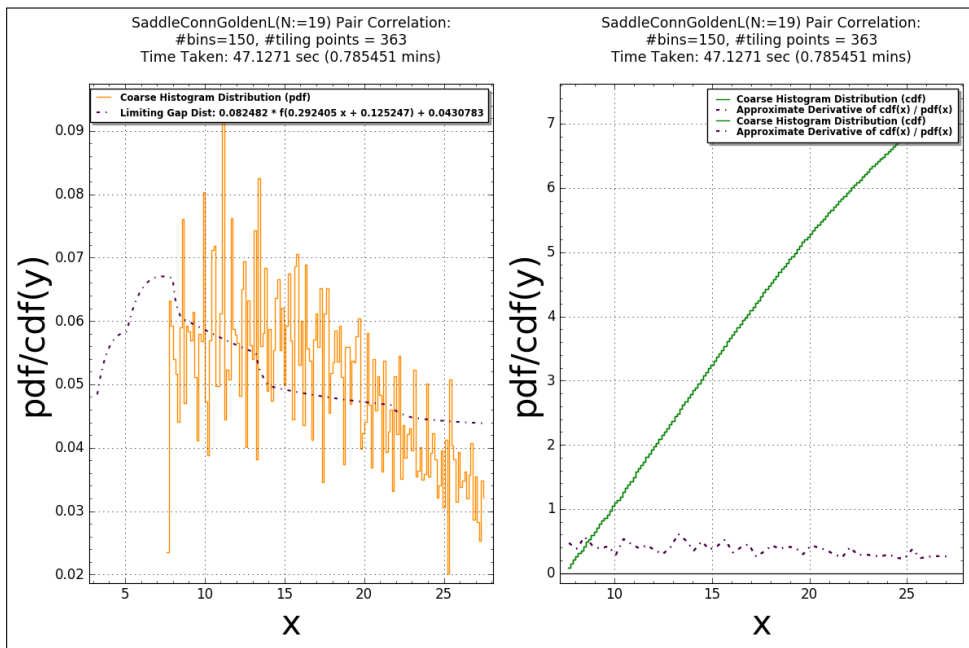
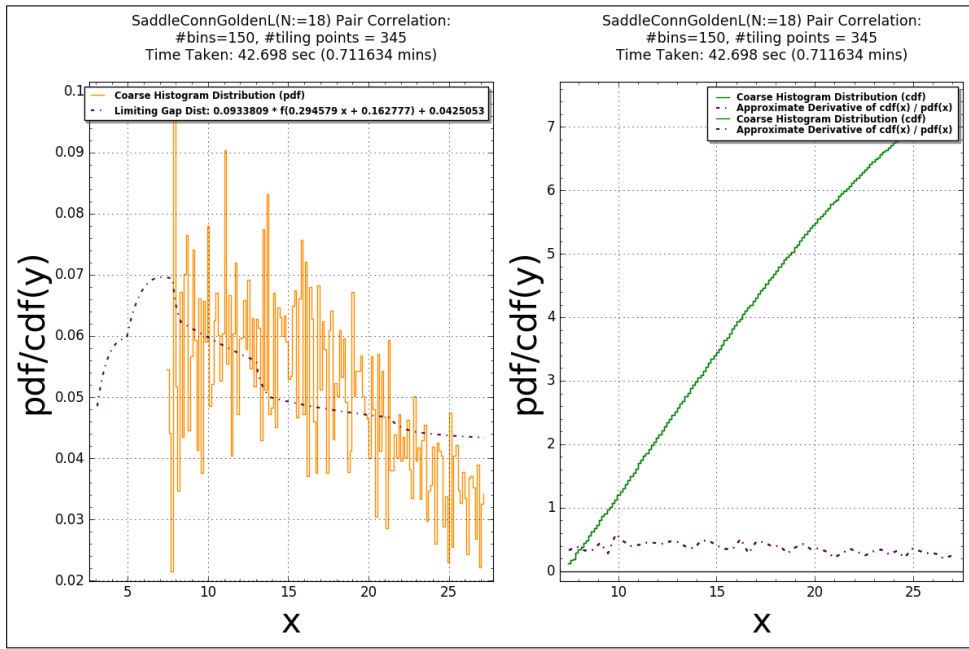


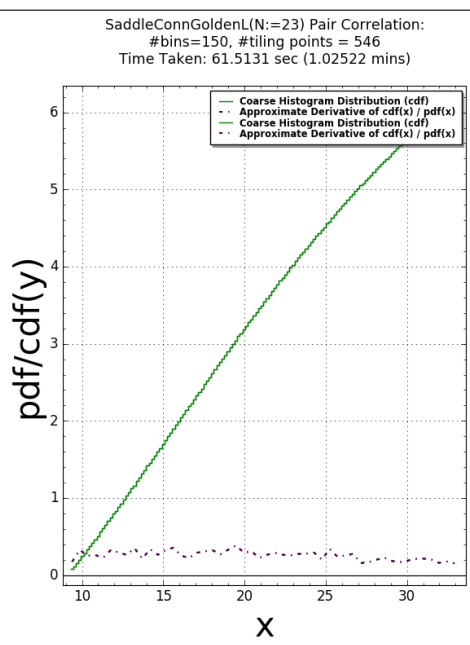
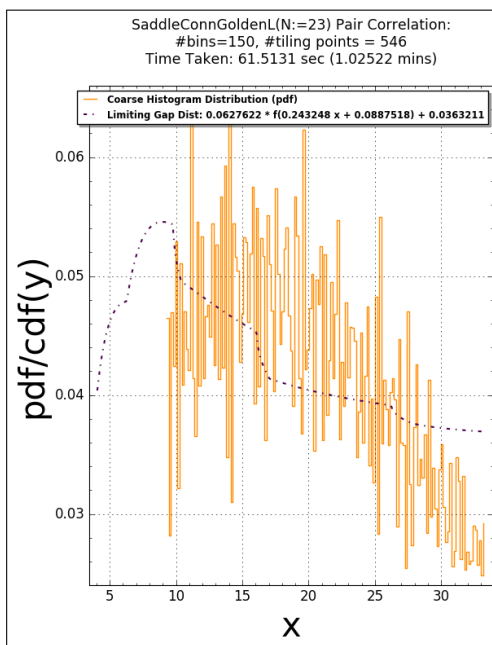
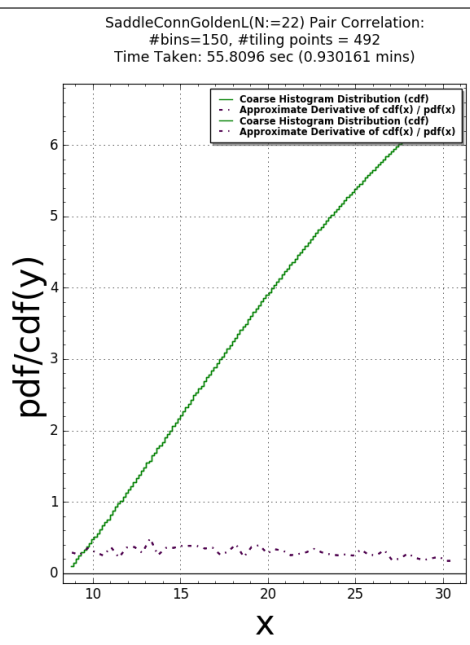
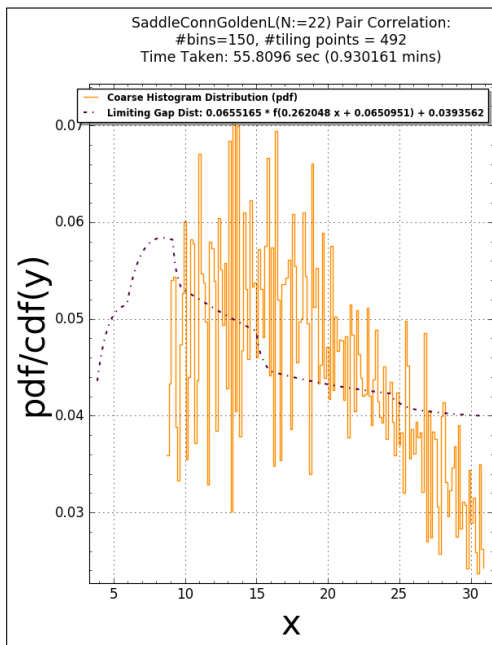
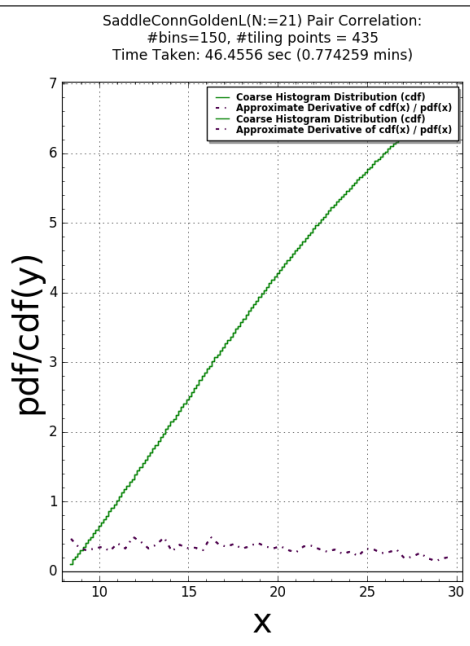
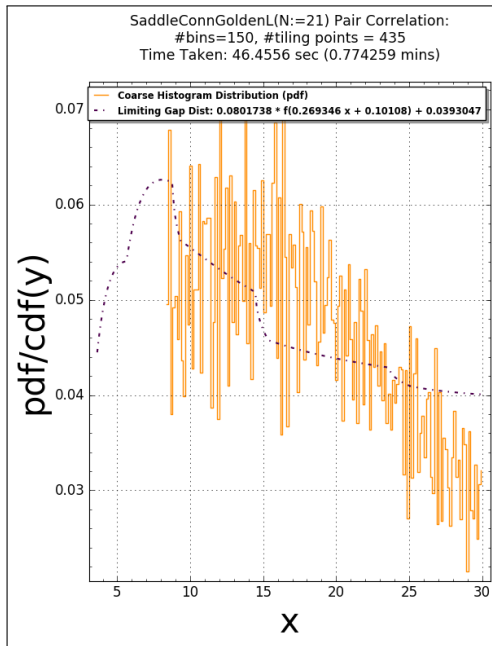


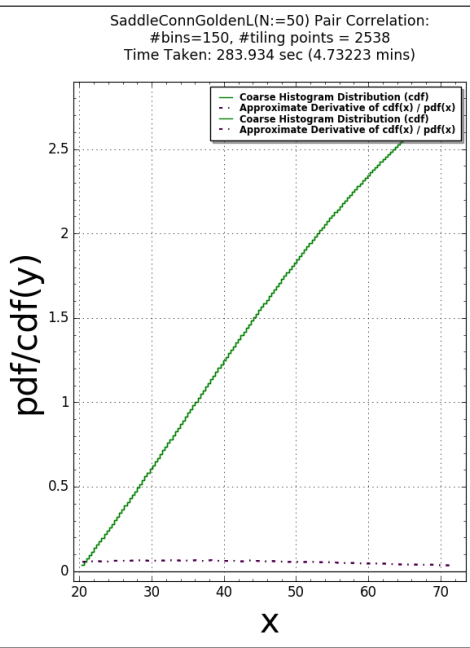
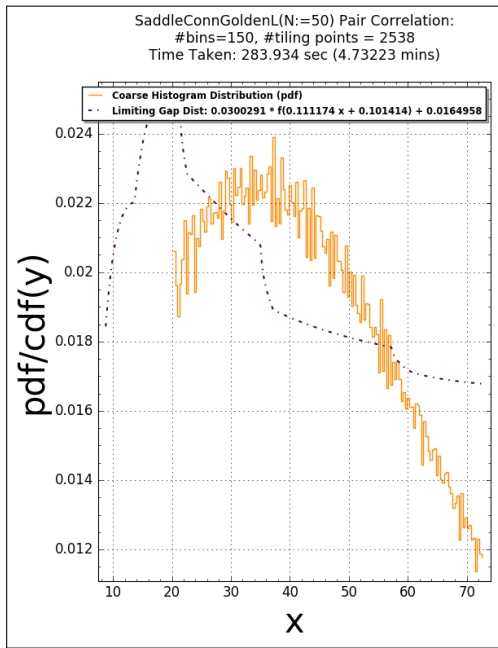
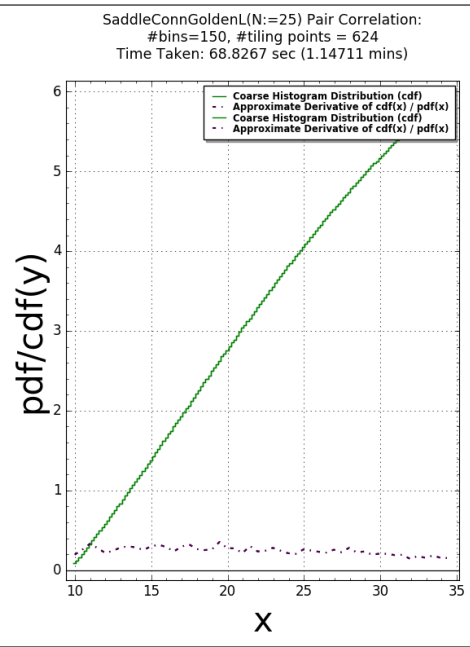
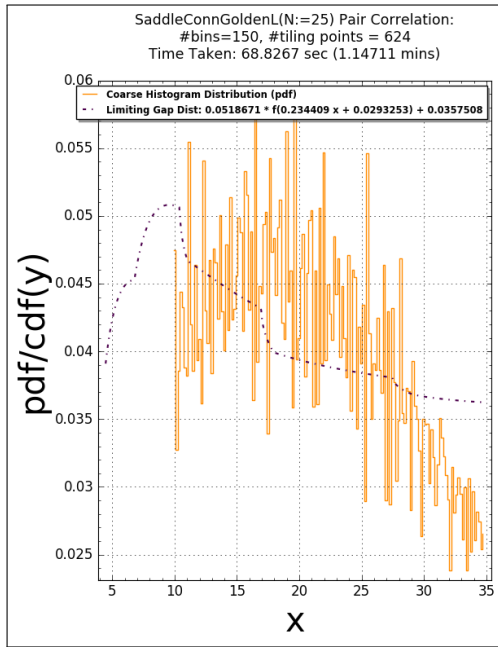
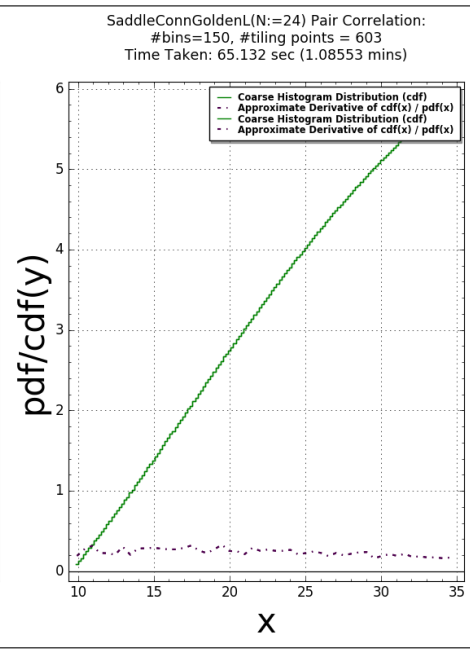
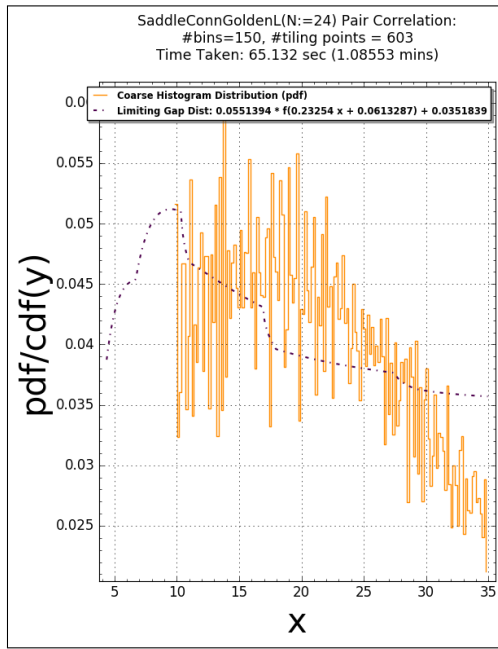


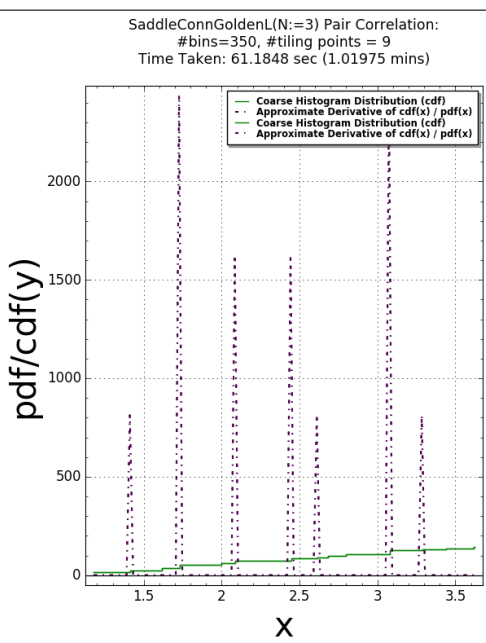
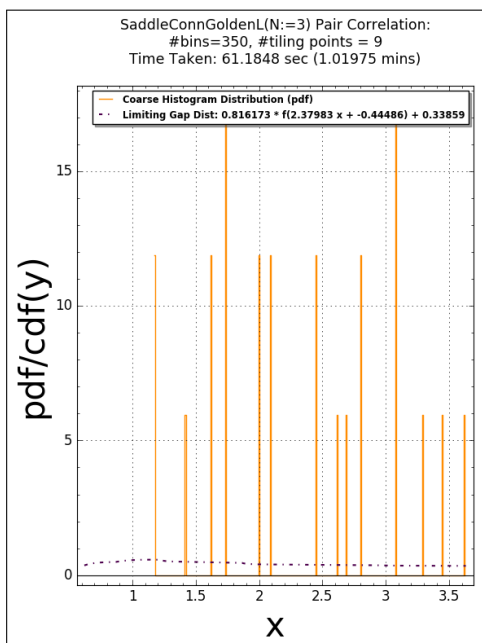
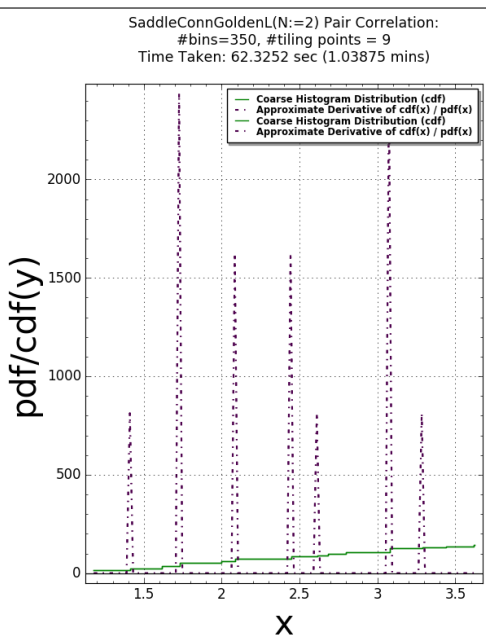
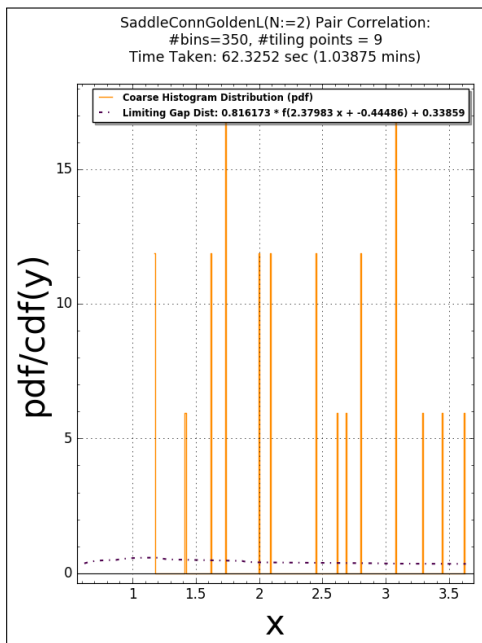
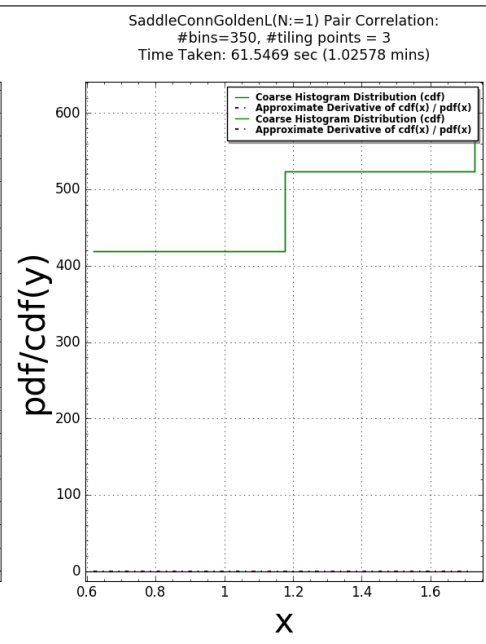
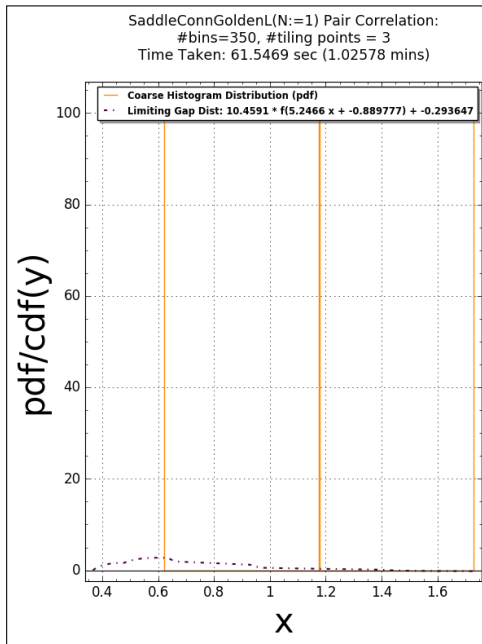




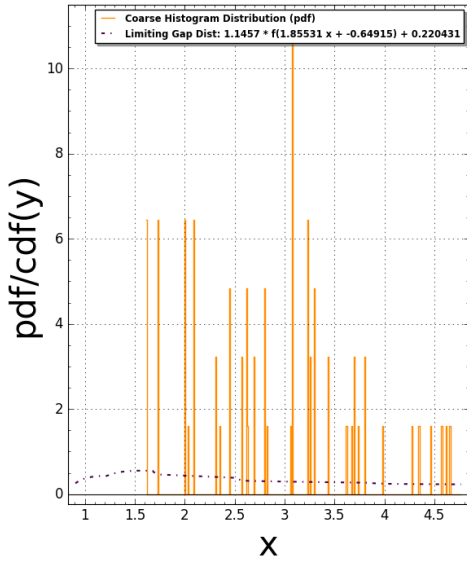




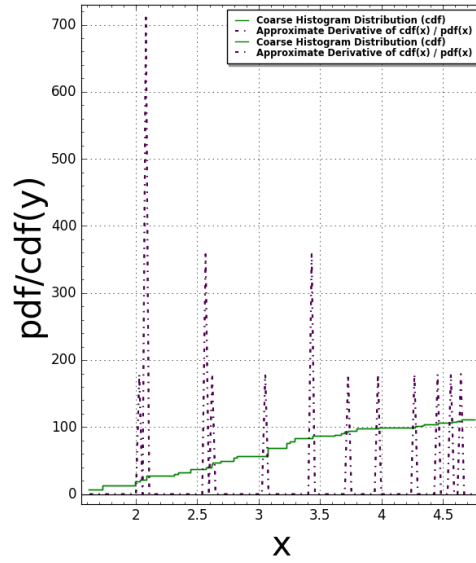




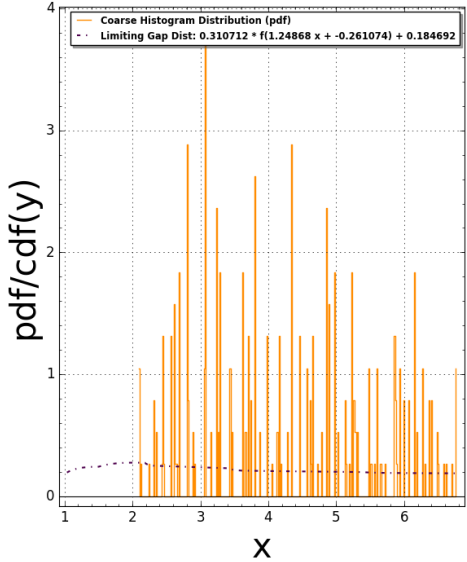
SaddleConnGoldenL(N:=4) Pair Correlation:
 #bins=350, #tiling points = 15
 Time Taken: 69.3454 sec (1.15576 mins)



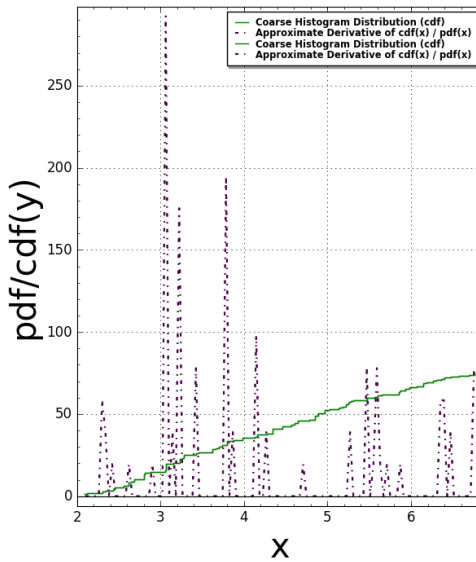
SaddleConnGoldenL(N:=4) Pair Correlation:
 #bins=350, #tiling points = 15
 Time Taken: 69.3454 sec (1.15576 mins)



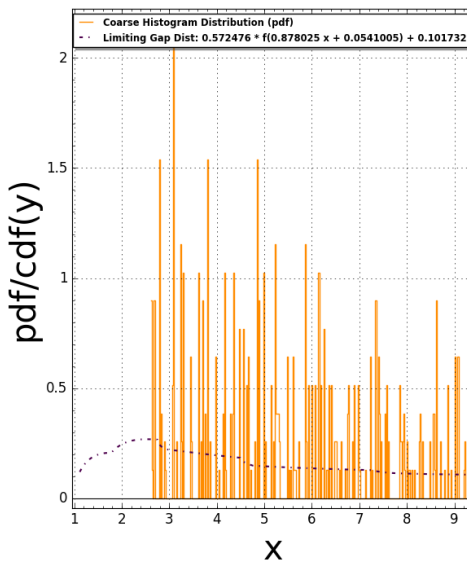
SaddleConnGoldenL(N:=5) Pair Correlation:
 #bins=350, #tiling points = 30
 Time Taken: 69.1162 sec (1.15194 mins)



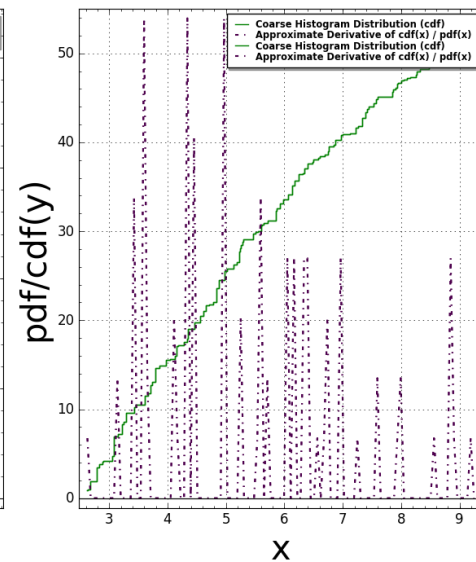
SaddleConnGoldenL(N:=5) Pair Correlation:
 #bins=350, #tiling points = 30
 Time Taken: 69.1162 sec (1.15194 mins)



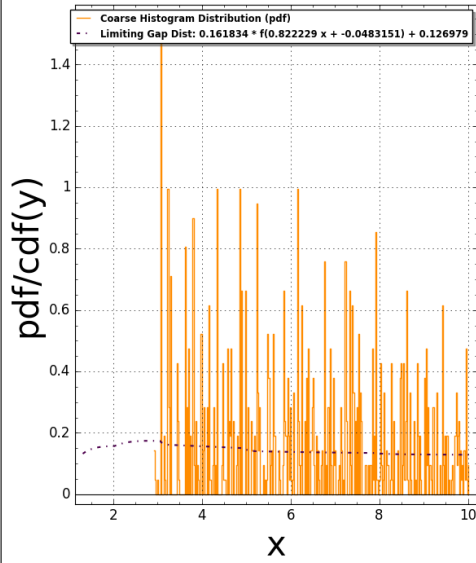
SaddleConnGoldenL(N:=6) Pair Correlation:
 #bins=350, #tiling points = 36
 Time Taken: 66.915 sec (1.11525 mins)



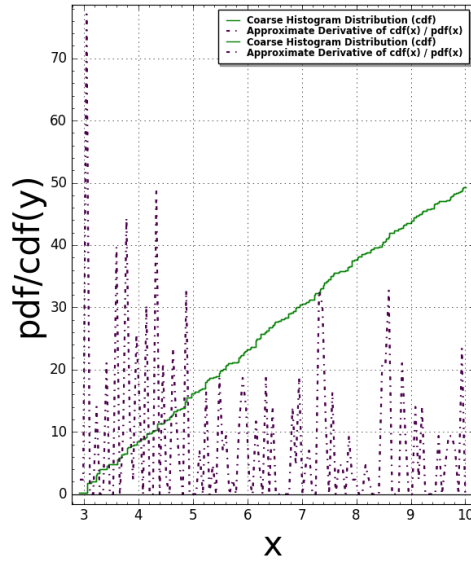
SaddleConnGoldenL(N:=6) Pair Correlation:
 #bins=350, #tiling points = 36
 Time Taken: 66.915 sec (1.11525 mins)



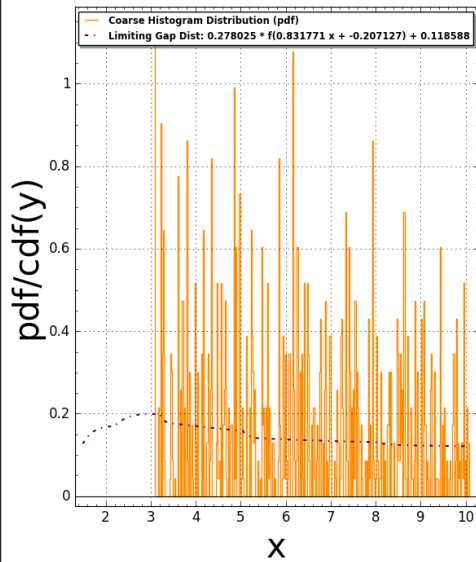
SaddleConnGoldenL(N:=7) Pair Correlation:
#bins=350, #tiling points = 57
Time Taken: 64.2452 sec (1.07075 mins)



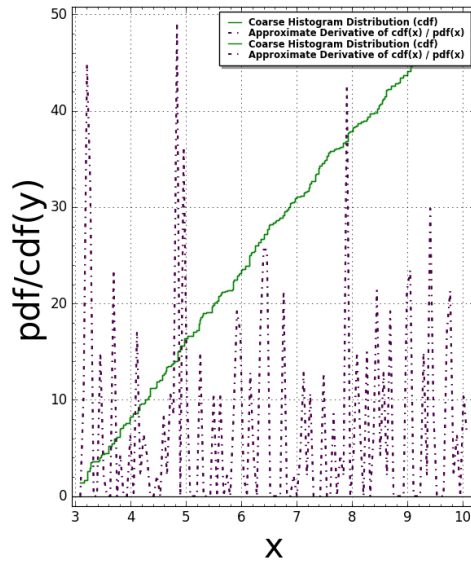
SaddleConnGoldenL(N:=7) Pair Correlation:
#bins=350, #tiling points = 57
Time Taken: 64.2452 sec (1.07075 mins)



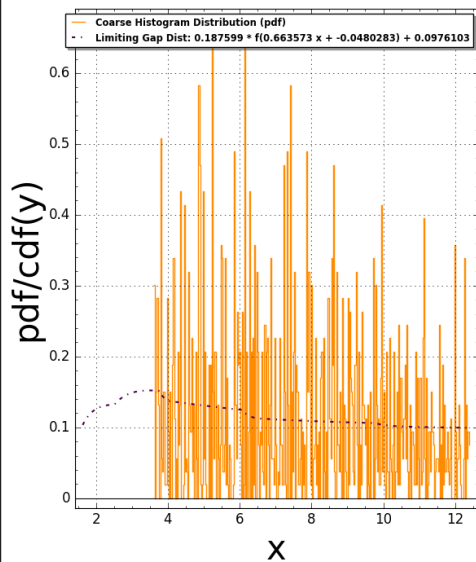
SaddleConnGoldenL(N:=8) Pair Correlation:
#bins=350, #tiling points = 60
Time Taken: 67.7831 sec (1.12972 mins)



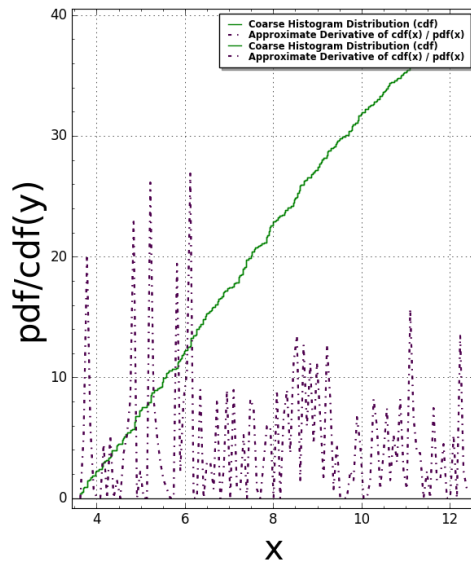
SaddleConnGoldenL(N:=8) Pair Correlation:
#bins=350, #tiling points = 60
Time Taken: 67.7831 sec (1.12972 mins)

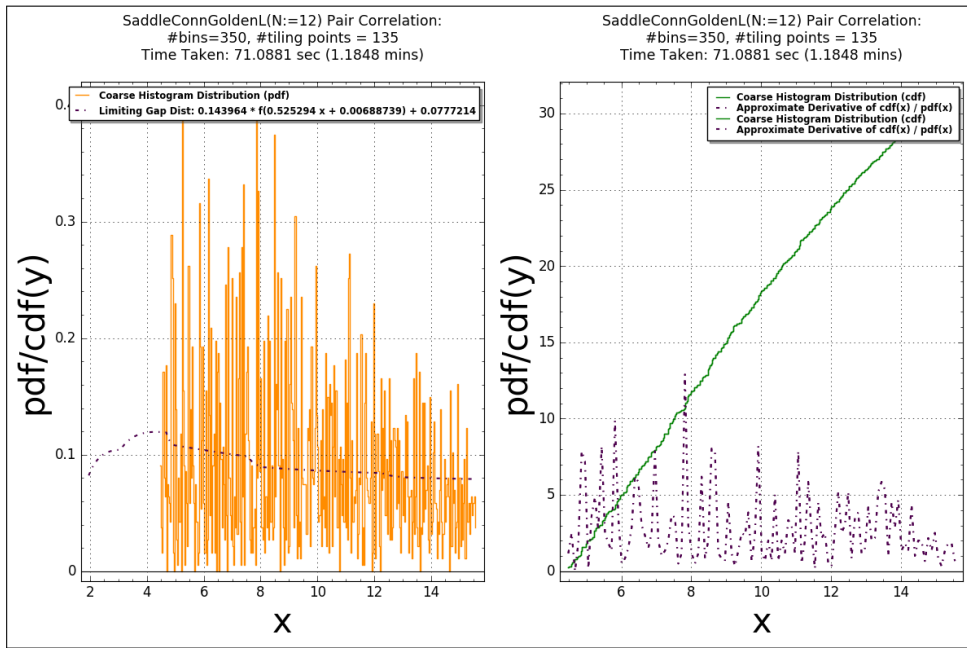
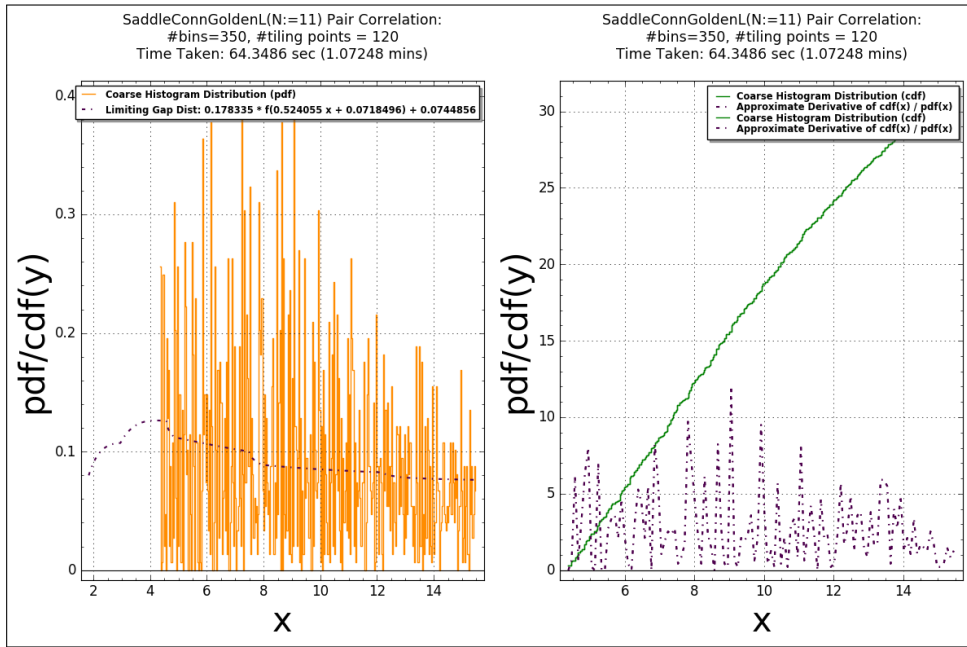
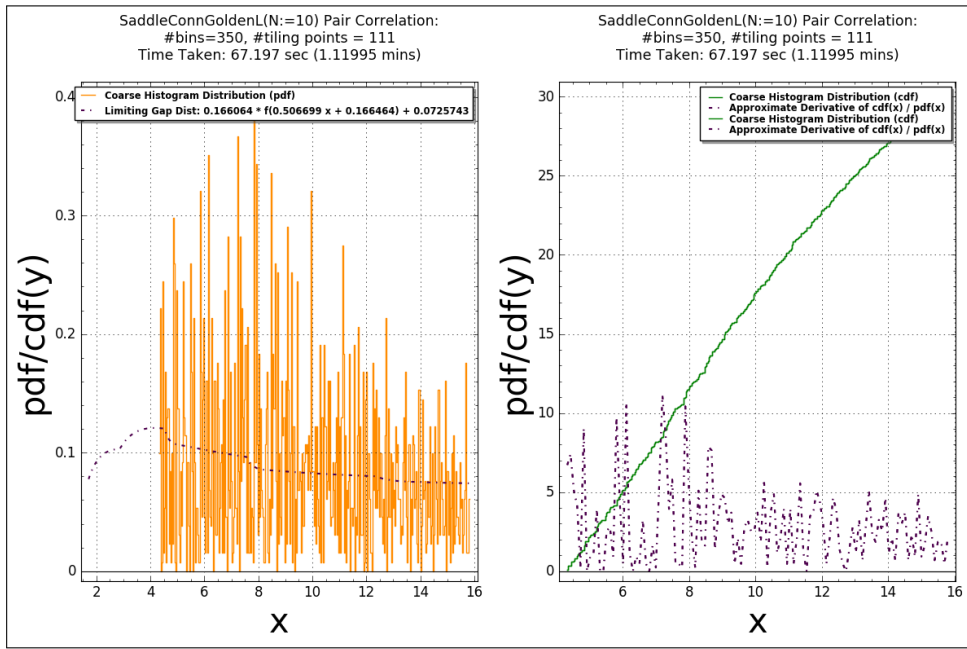


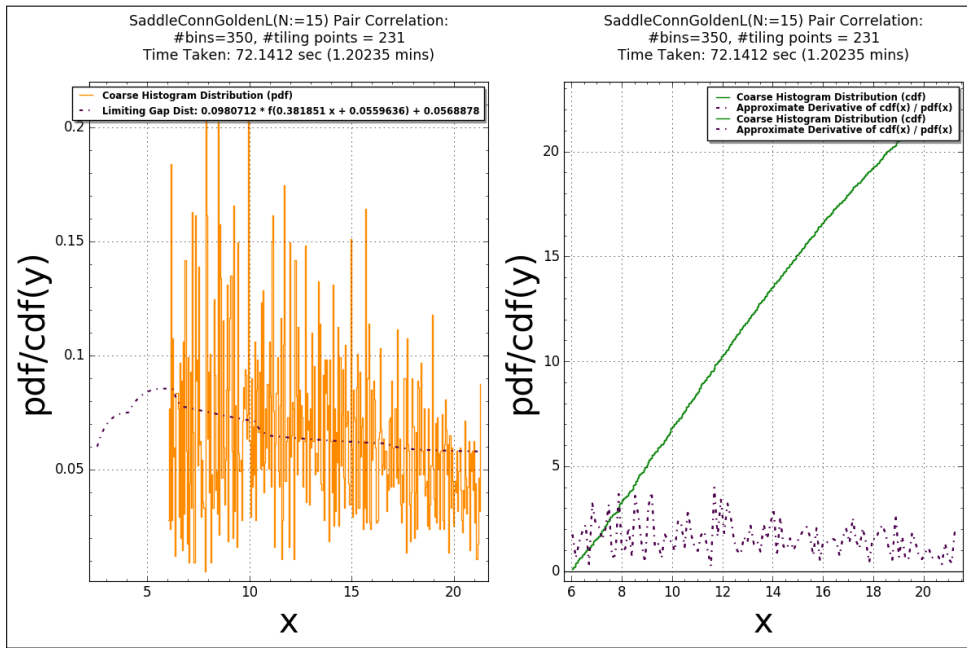
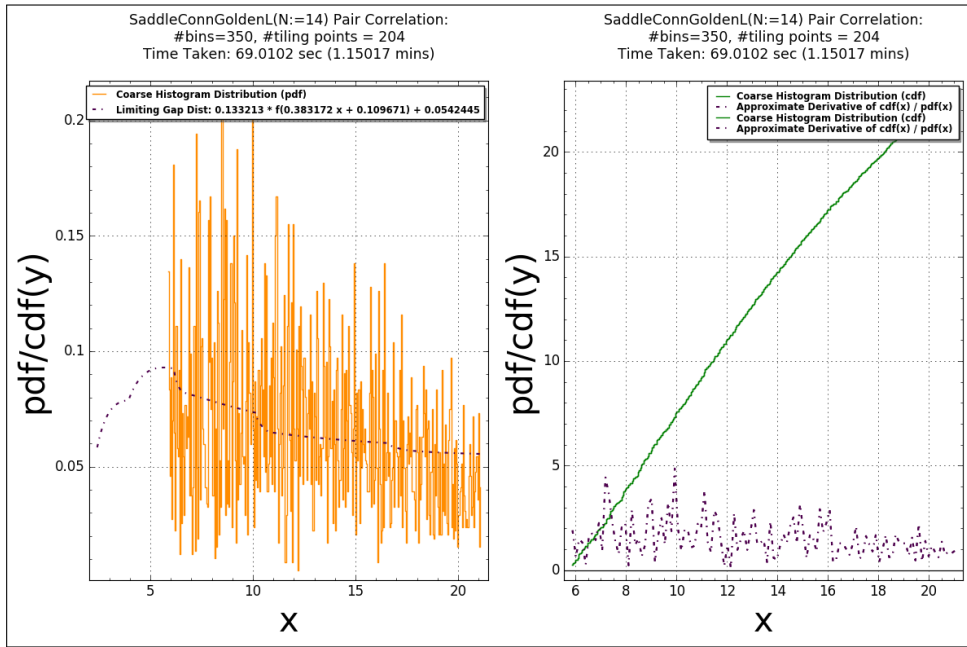
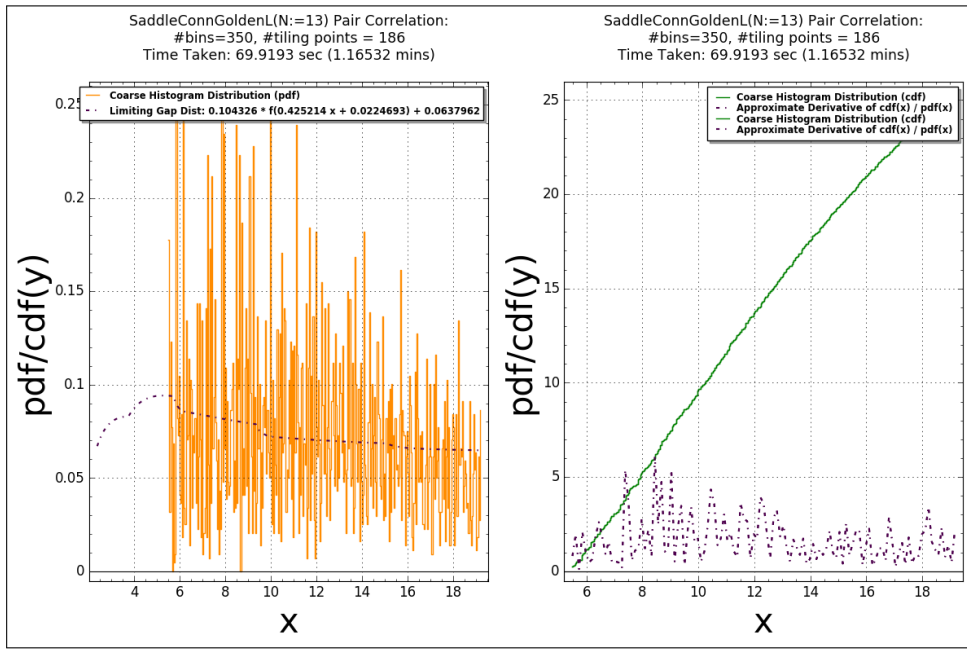
SaddleConnGoldenL(N:=9) Pair Correlation:
#bins=350, #tiling points = 81
Time Taken: 74.1327 sec (1.23554 mins)

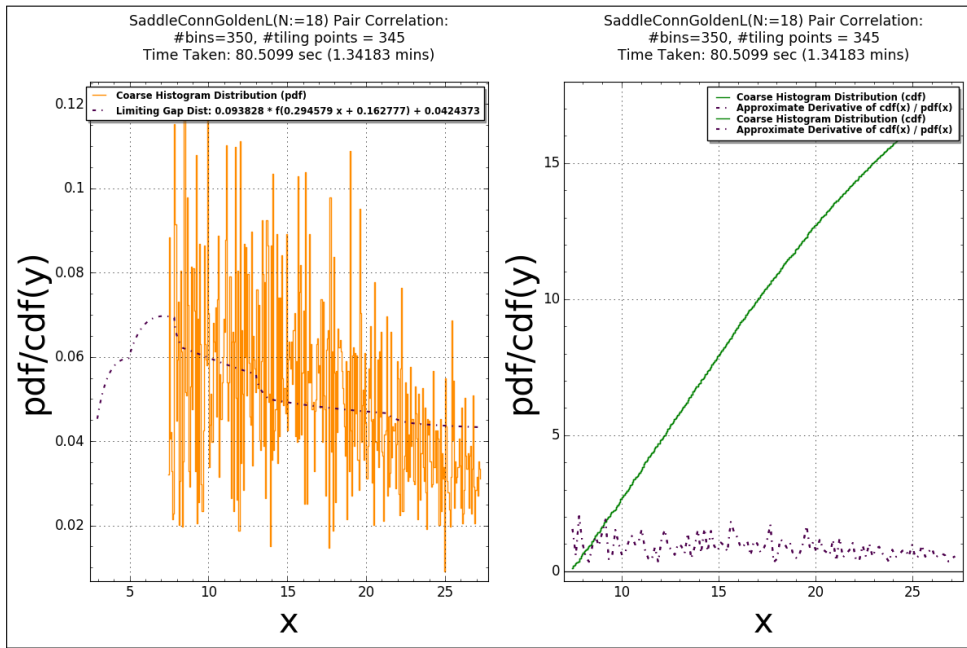
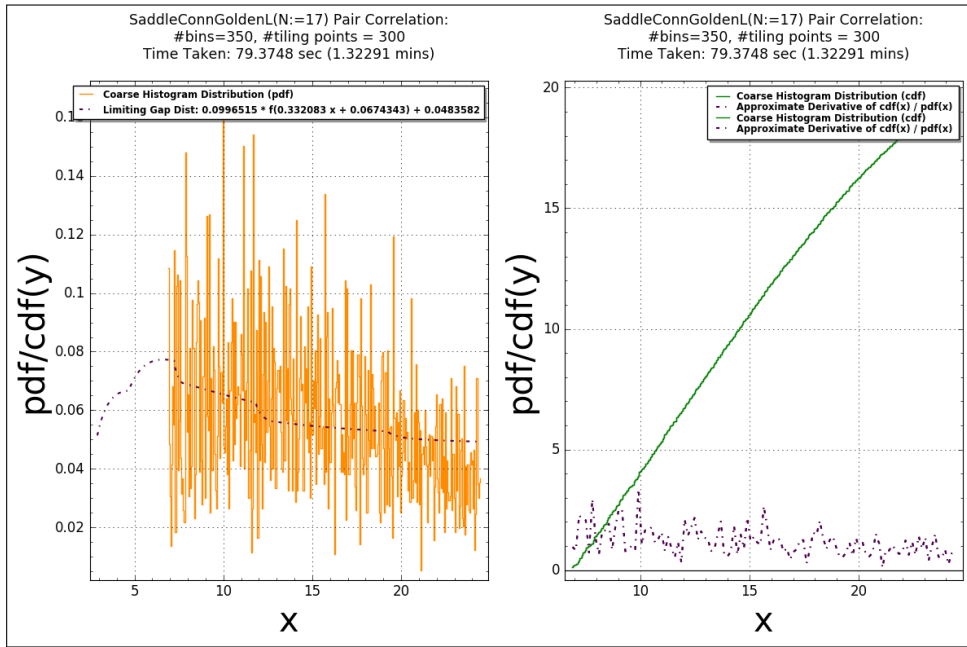
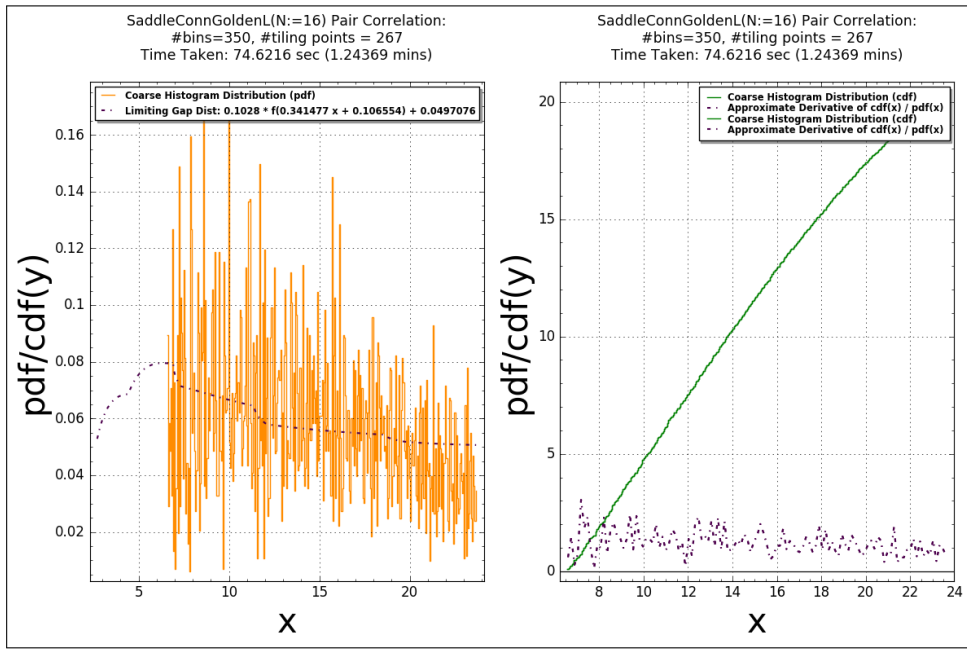


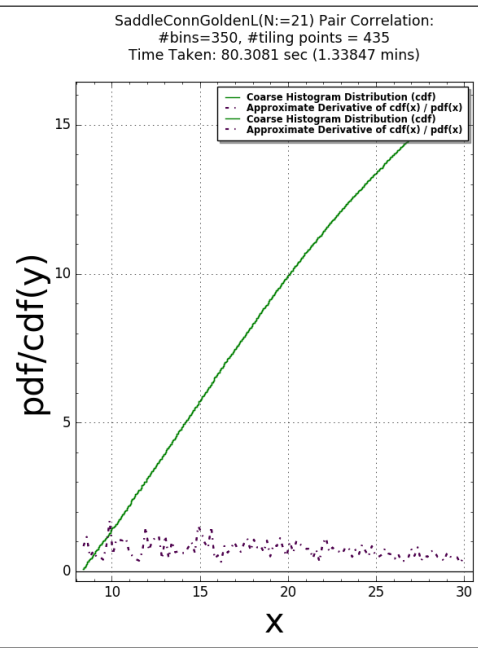
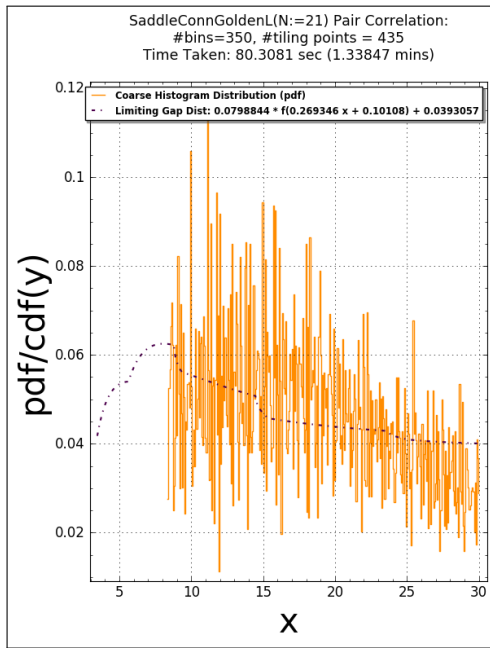
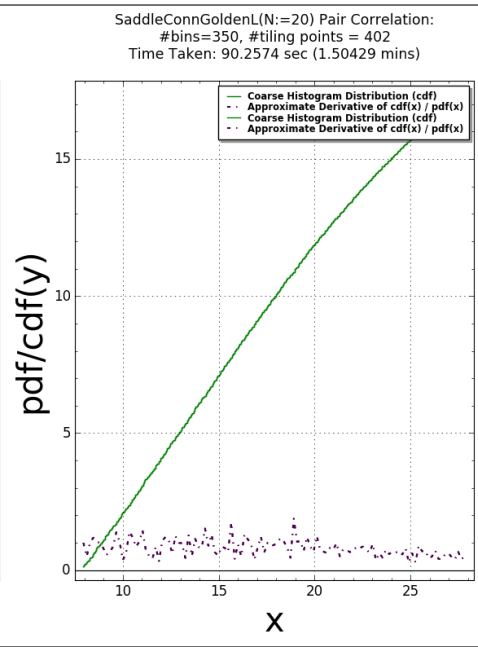
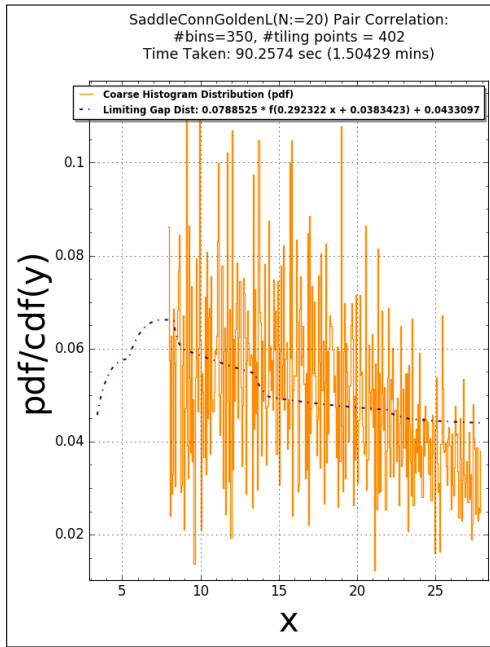
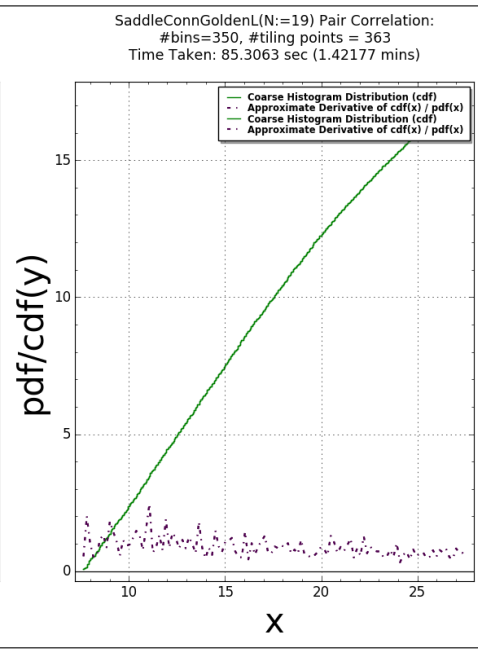
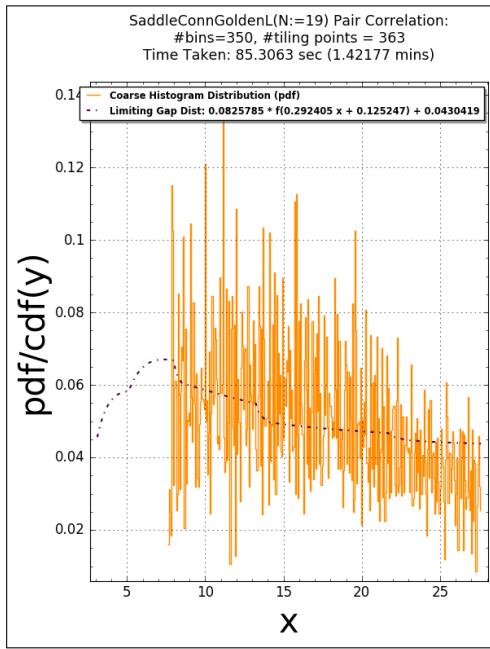
SaddleConnGoldenL(N:=9) Pair Correlation:
#bins=350, #tiling points = 81
Time Taken: 74.1327 sec (1.23554 mins)

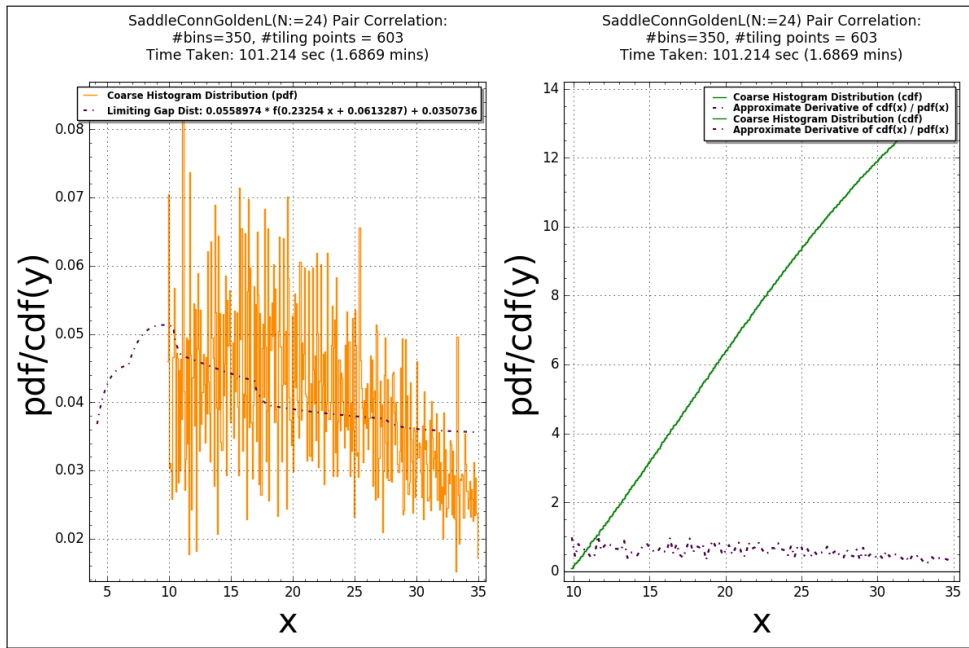
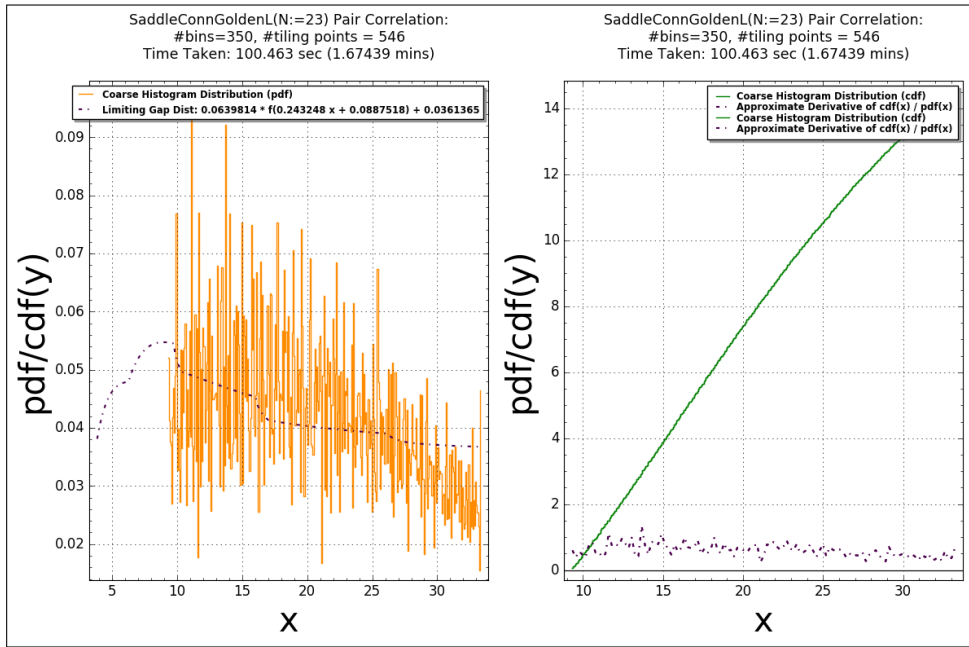
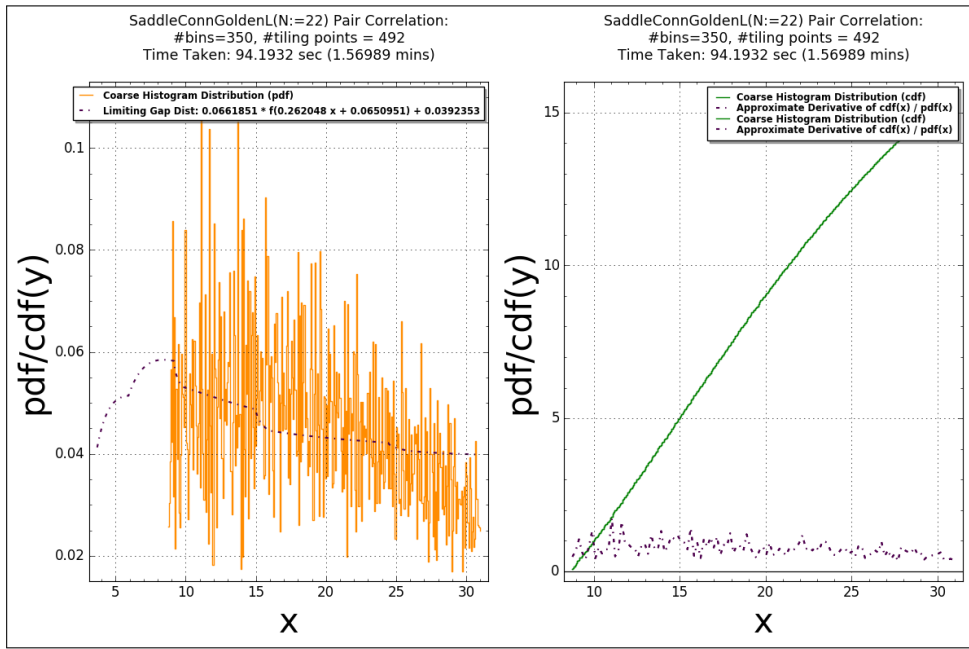




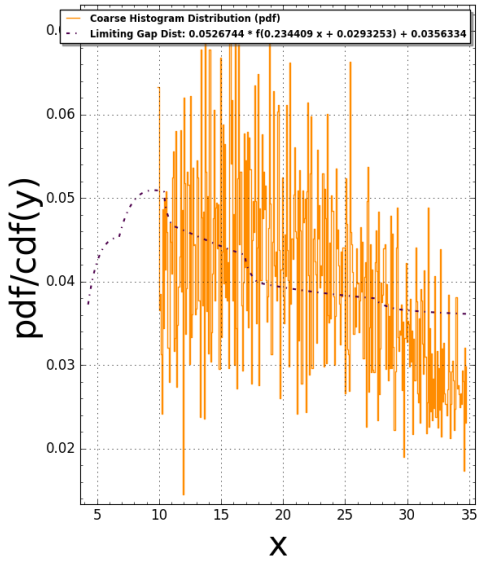




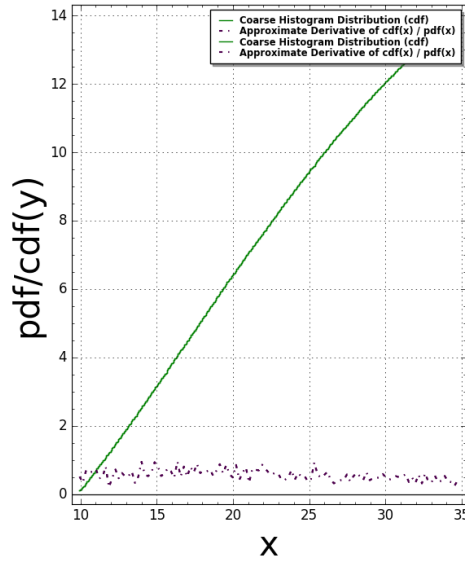




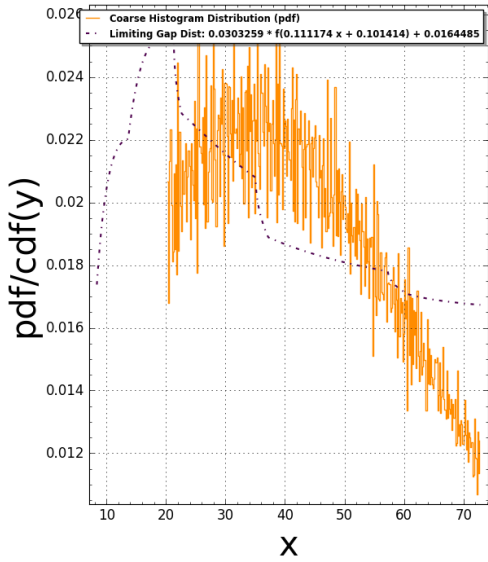
SaddleConnGoldenL(N:=25) Pair Correlation:
#bins=350, #tiling points = 624
Time Taken: 104.534 sec (1.74224 mins)



SaddleConnGoldenL(N:=25) Pair Correlation:
#bins=350, #tiling points = 624
Time Taken: 104.534 sec (1.74224 mins)



SaddleConnGoldenL(N:=50) Pair Correlation:
#bins=350, #tiling points = 2538
Time Taken: 327.131 sec (5.45219 mins)



SaddleConnGoldenL(N:=50) Pair Correlation:
#bins=350, #tiling points = 2538
Time Taken: 327.131 sec (5.45219 mins)

