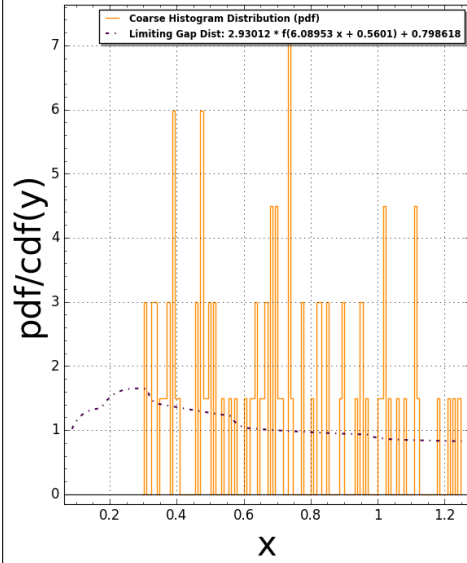
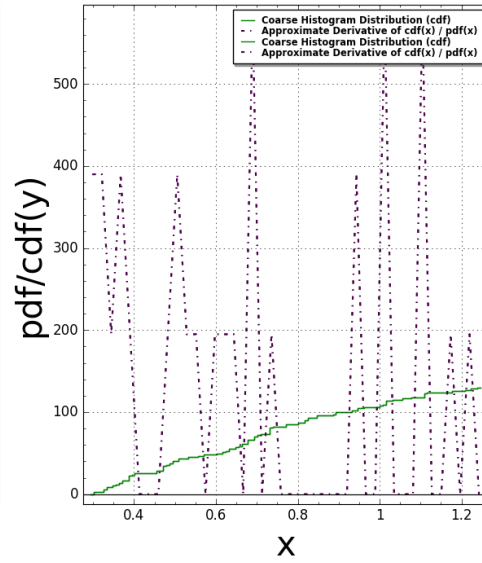


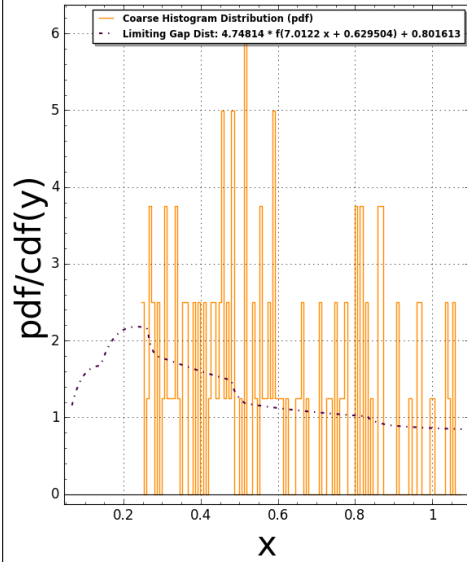
SaddleConnGoldenL(N:=12) Slope Gaps:
#bins=125, #tiling points = 135
Time Taken: 24.7336 sec (0.412226 mins)



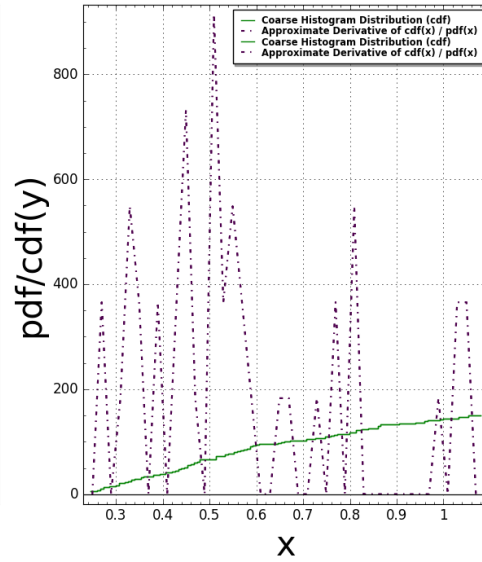
SaddleConnGoldenL(N:=12) Slope Gaps:
#bins=125, #tiling points = 135
Time Taken: 24.7336 sec (0.412226 mins)



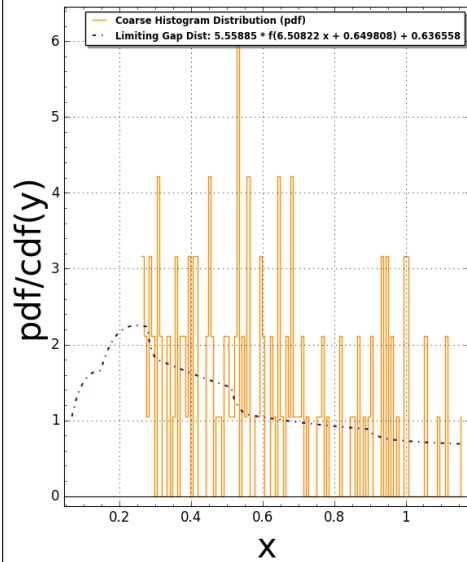
SaddleConnGoldenL(N:=13) Slope Gaps:
#bins=125, #tiling points = 186
Time Taken: 27.8813 sec (0.464688 mins)



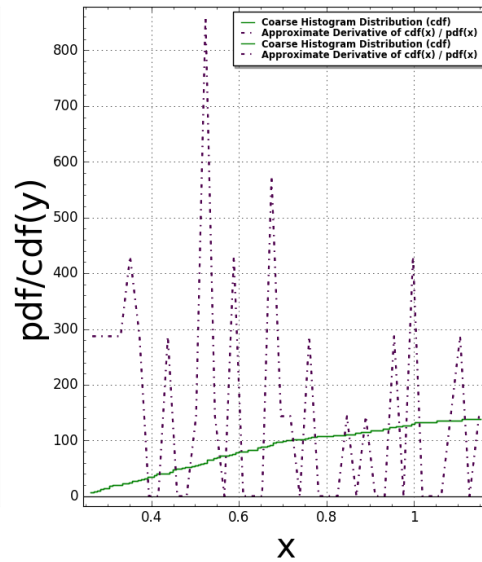
SaddleConnGoldenL(N:=13) Slope Gaps:
#bins=125, #tiling points = 186
Time Taken: 27.8813 sec (0.464688 mins)



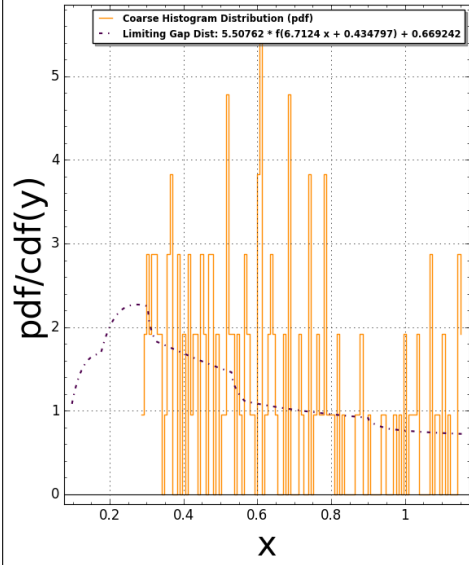
SaddleConnGoldenL(N:=14) Slope Gaps:
#bins=125, #tiling points = 204
Time Taken: 27.8429 sec (0.464048 mins)



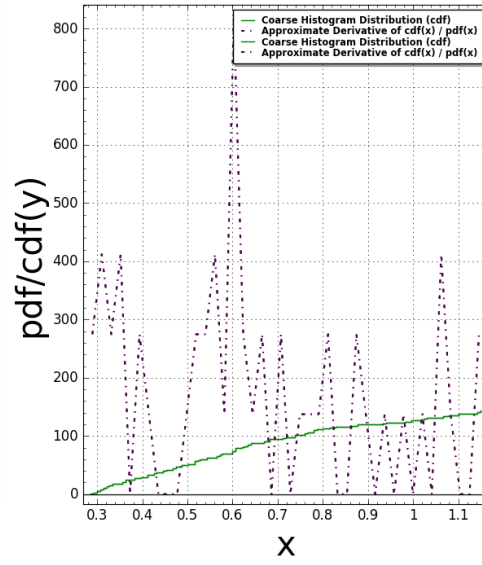
SaddleConnGoldenL(N:=14) Slope Gaps:
#bins=125, #tiling points = 204
Time Taken: 27.8429 sec (0.464048 mins)



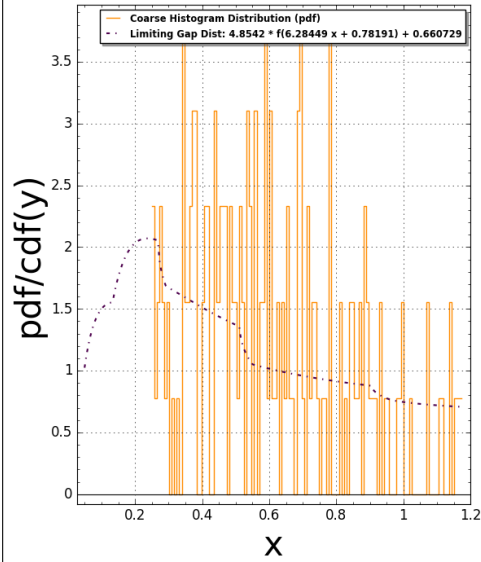
SaddleConnGoldenL(N:=15) Slope Gaps:
 #bins=125, #tiling points = 231
 Time Taken: 29.3475 sec (0.489126 mins)



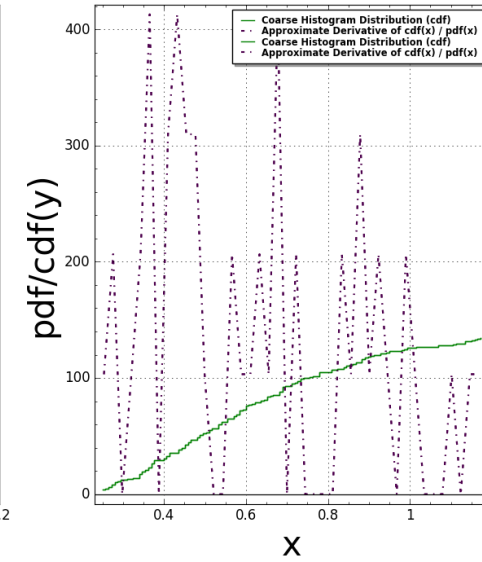
SaddleConnGoldenL(N:=15) Slope Gaps:
 #bins=125, #tiling points = 231
 Time Taken: 29.3475 sec (0.489126 mins)



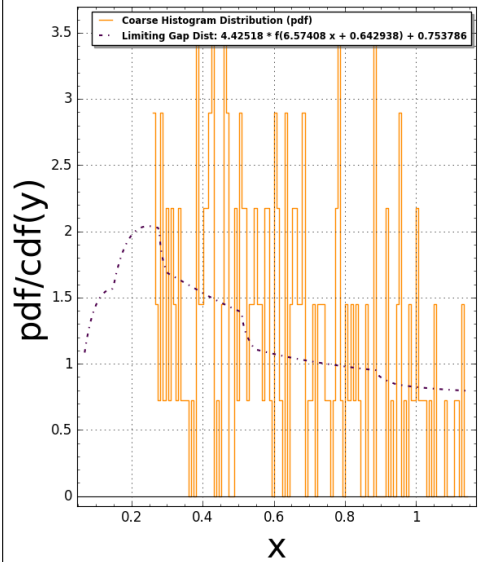
SaddleConnGoldenL(N:=16) Slope Gaps:
 #bins=125, #tiling points = 267
 Time Taken: 32.0935 sec (0.534891 mins)



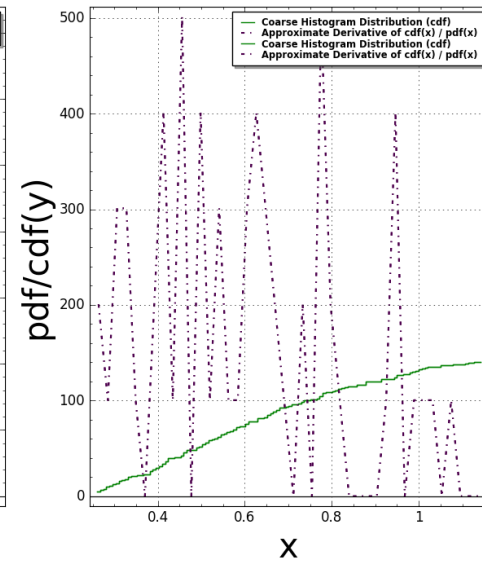
SaddleConnGoldenL(N:=16) Slope Gaps:
 #bins=125, #tiling points = 267
 Time Taken: 32.0935 sec (0.534891 mins)

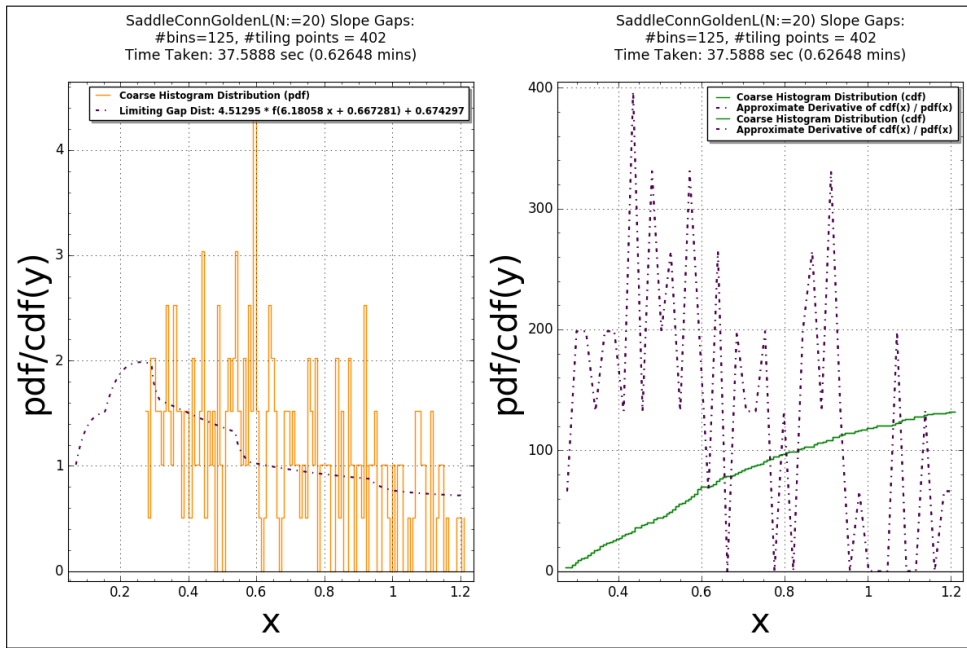
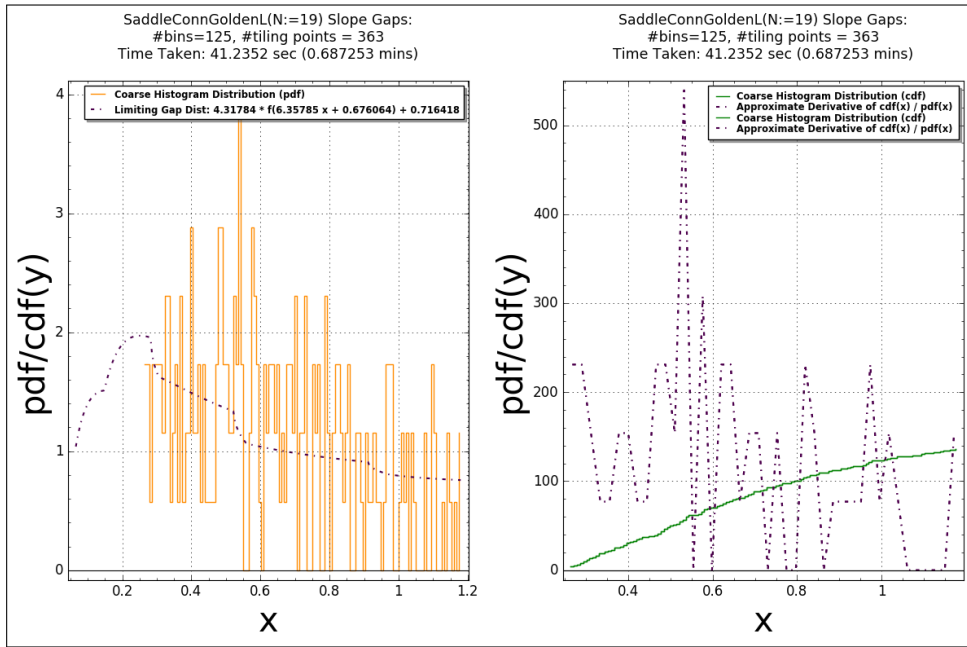
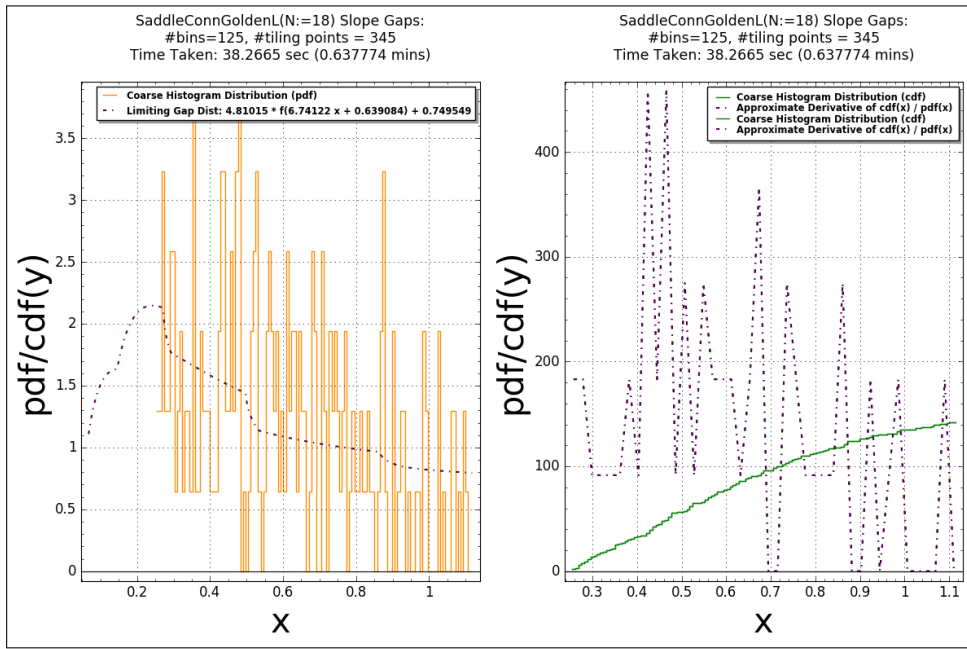


SaddleConnGoldenL(N:=17) Slope Gaps:
 #bins=125, #tiling points = 300
 Time Taken: 32.228 sec (0.537134 mins)

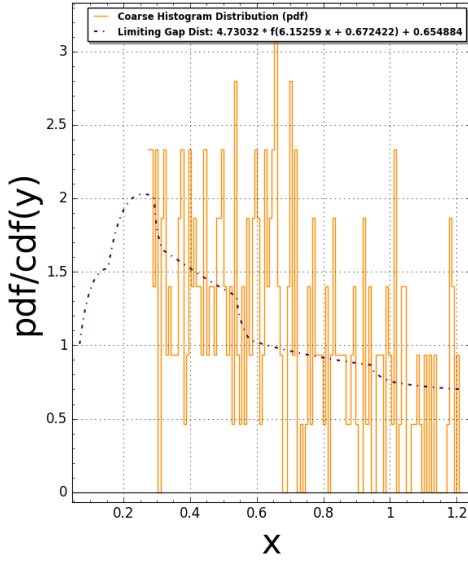


SaddleConnGoldenL(N:=17) Slope Gaps:
 #bins=125, #tiling points = 300
 Time Taken: 32.228 sec (0.537134 mins)

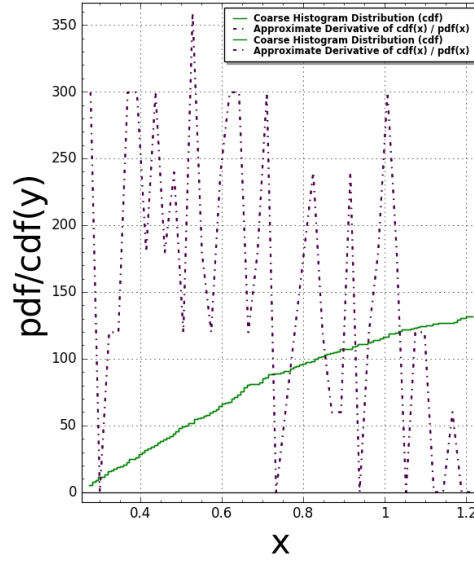




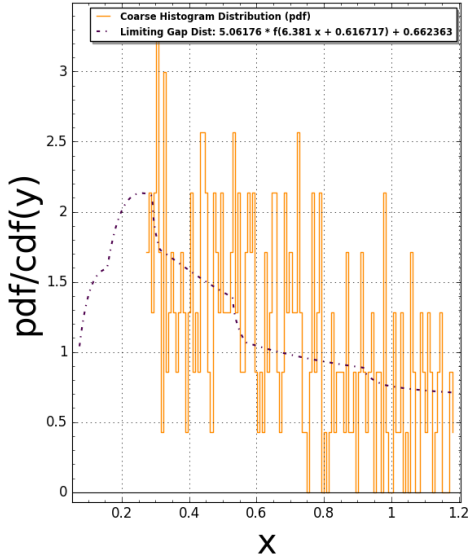
SaddleConnGoldenL(N:=21) Slope Gaps:
#bins=125, #tiling points = 435
Time Taken: 40.5558 sec (0.67593 mins)



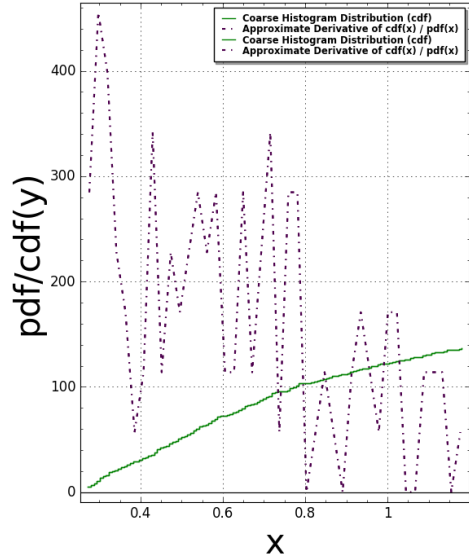
SaddleConnGoldenL(N:=21) Slope Gaps:
#bins=125, #tiling points = 435
Time Taken: 40.5558 sec (0.67593 mins)



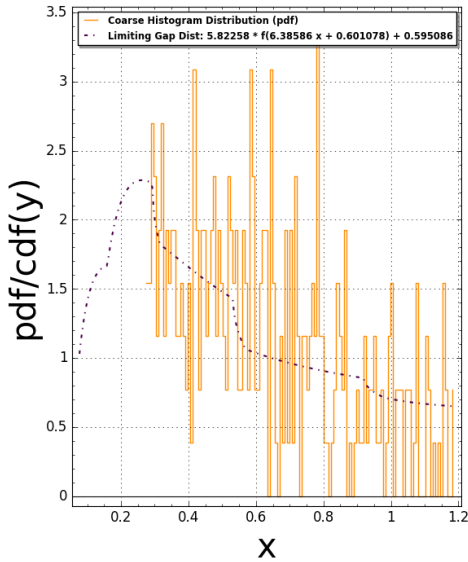
SaddleConnGoldenL(N:=22) Slope Gaps:
#bins=125, #tiling points = 492
Time Taken: 49.0579 sec (0.817632 mins)



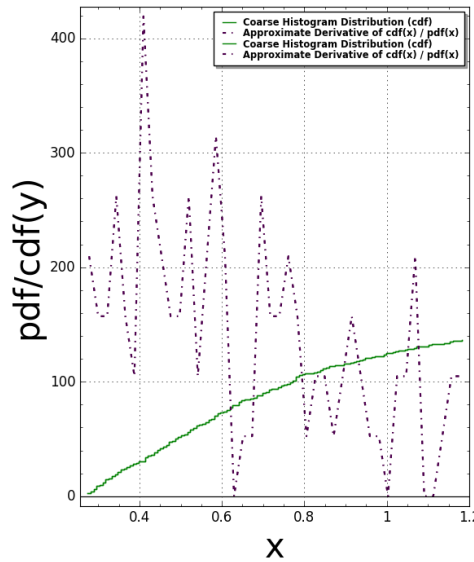
SaddleConnGoldenL(N:=22) Slope Gaps:
#bins=125, #tiling points = 492
Time Taken: 49.0579 sec (0.817632 mins)



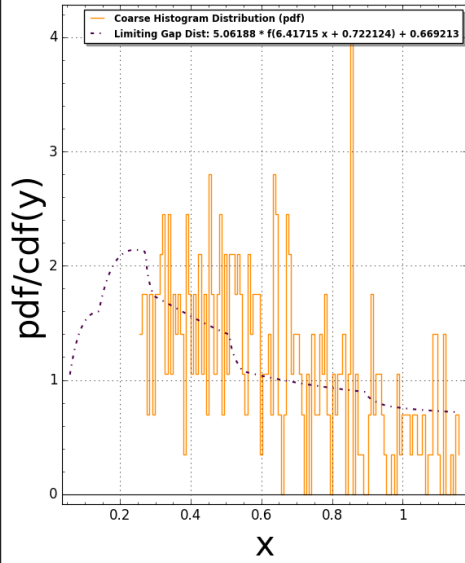
SaddleConnGoldenL(N:=23) Slope Gaps:
#bins=125, #tiling points = 546
Time Taken: 57.8193 sec (0.963656 mins)



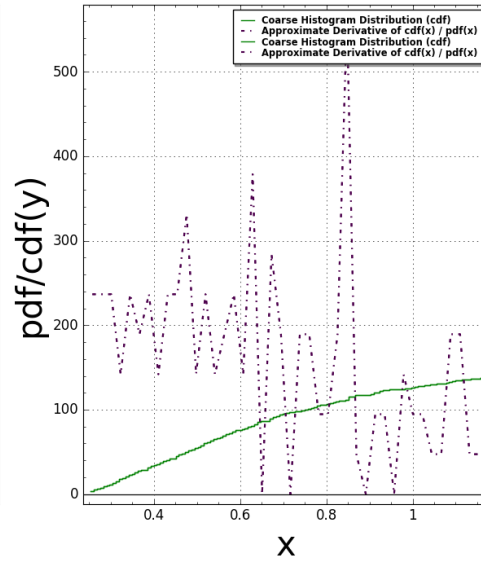
SaddleConnGoldenL(N:=23) Slope Gaps:
#bins=125, #tiling points = 546
Time Taken: 57.8193 sec (0.963656 mins)



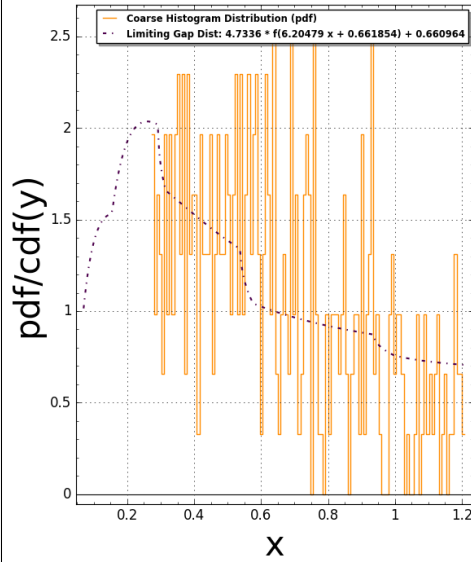
SaddleConnGoldenL(N:=24) Slope Gaps:
 #bins=125, #tiling points = 603
 Time Taken: 60.4048 sec (1.00675 mins)



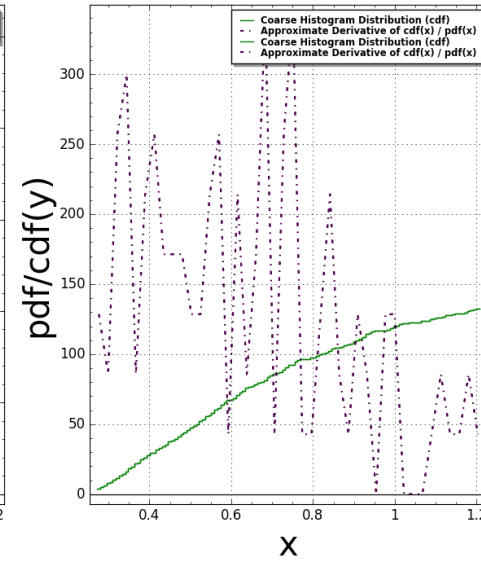
SaddleConnGoldenL(N:=24) Slope Gaps:
 #bins=125, #tiling points = 603
 Time Taken: 60.4048 sec (1.00675 mins)



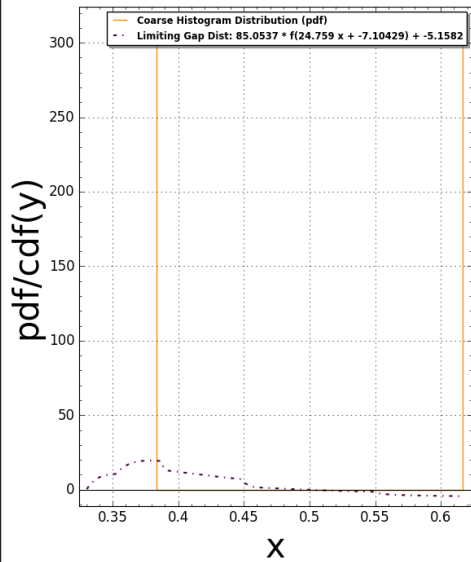
SaddleConnGoldenL(N:=25) Slope Gaps:
 #bins=125, #tiling points = 624
 Time Taken: 60.5732 sec (1.00955 mins)



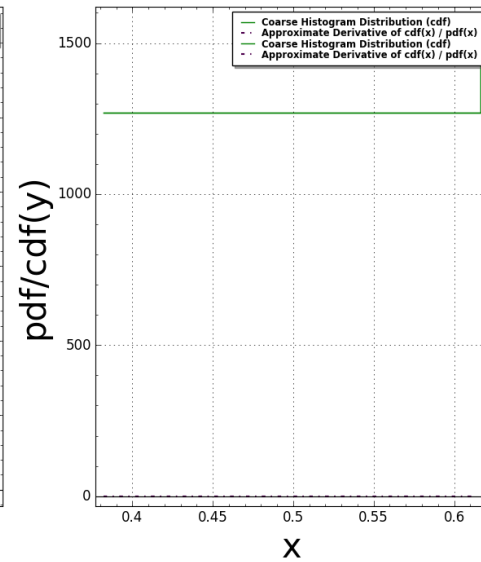
SaddleConnGoldenL(N:=25) Slope Gaps:
 #bins=125, #tiling points = 624
 Time Taken: 60.5732 sec (1.00955 mins)

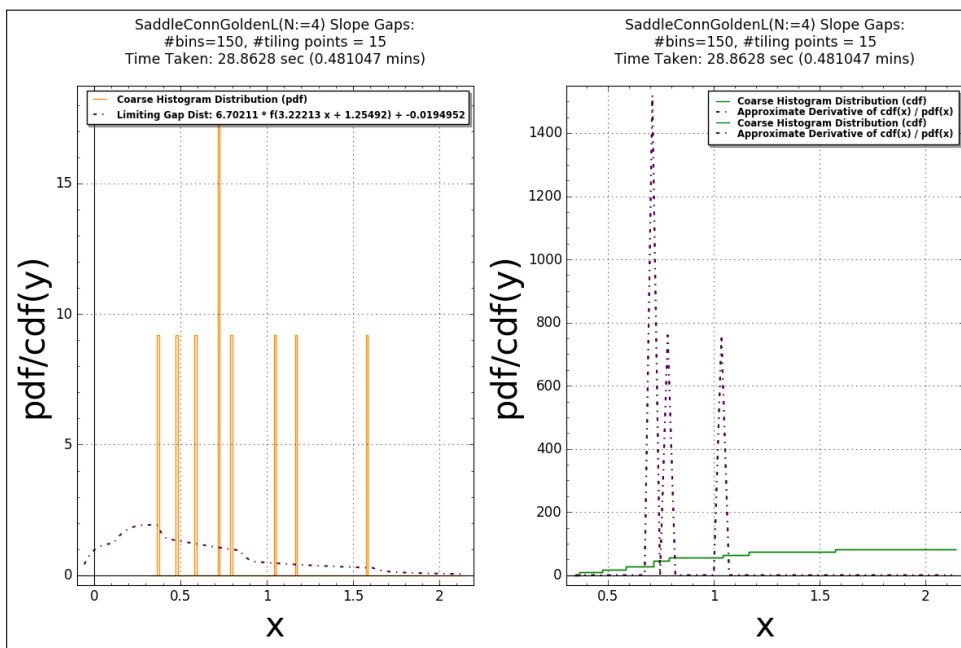
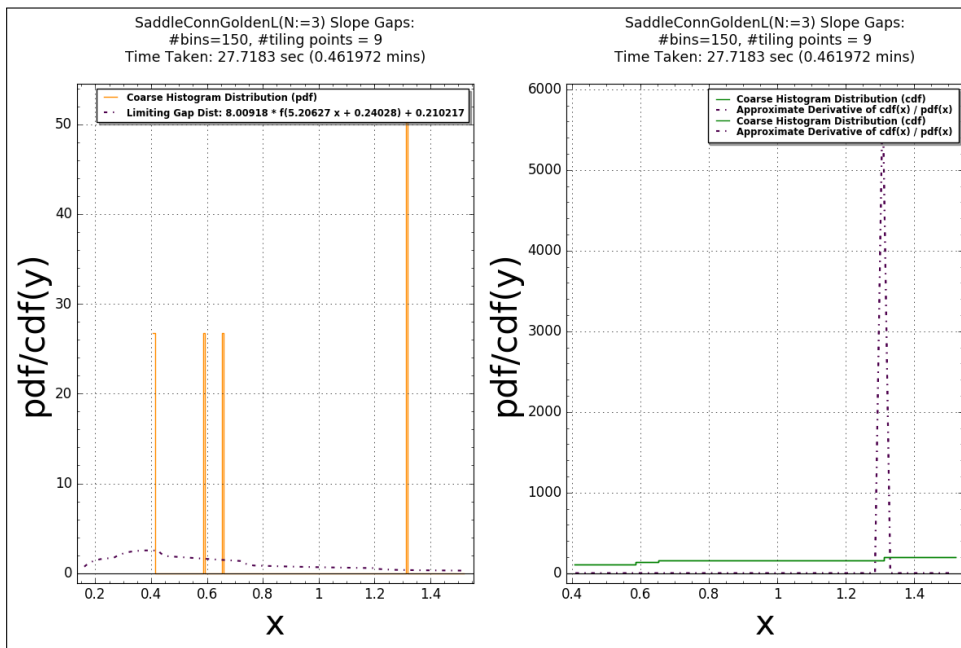
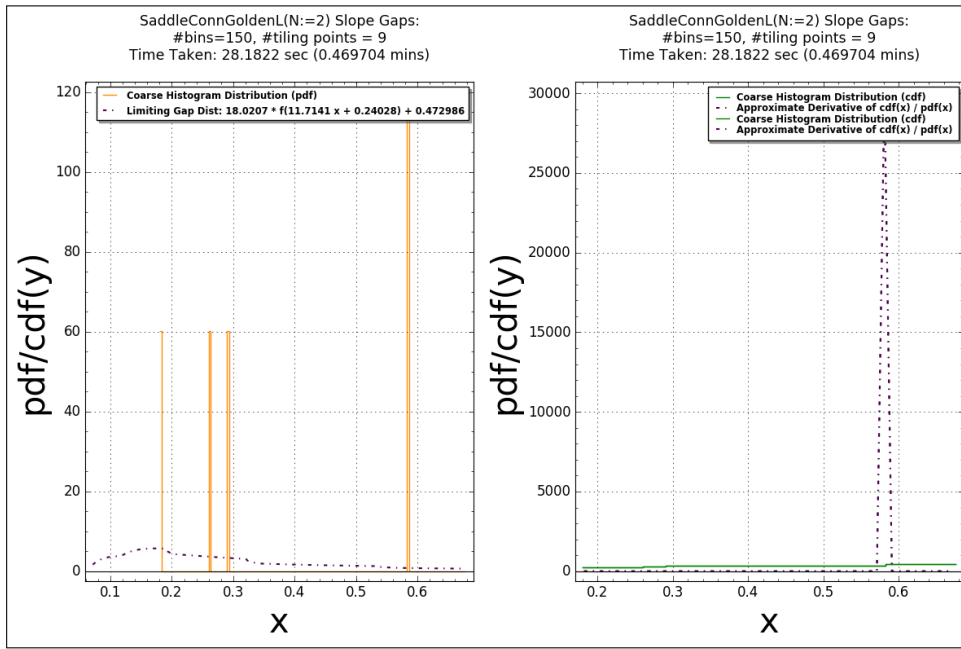


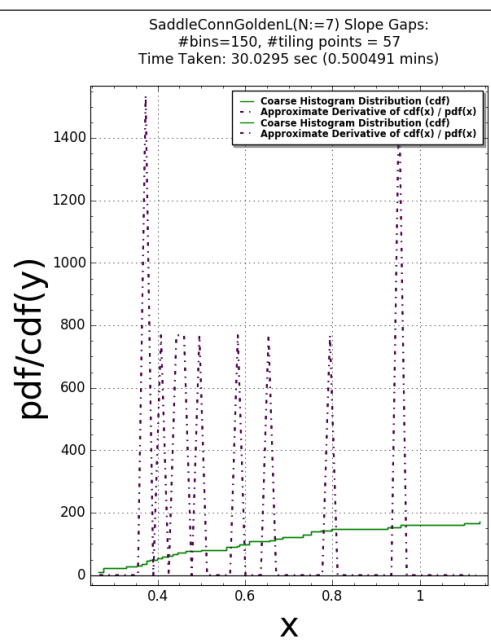
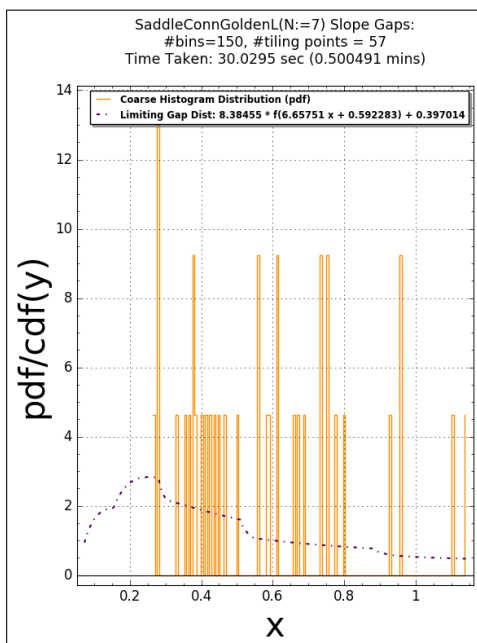
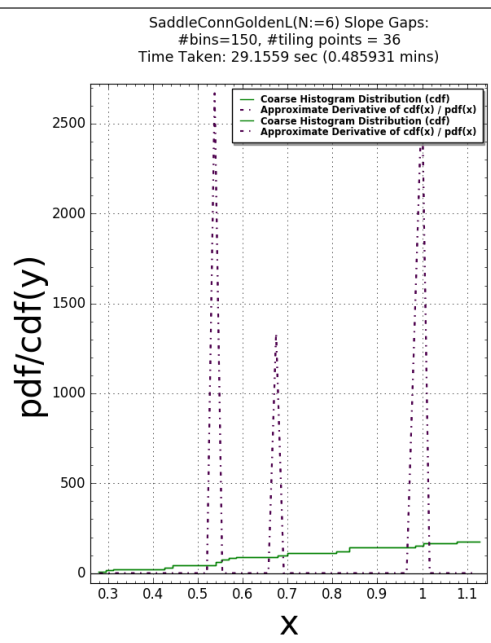
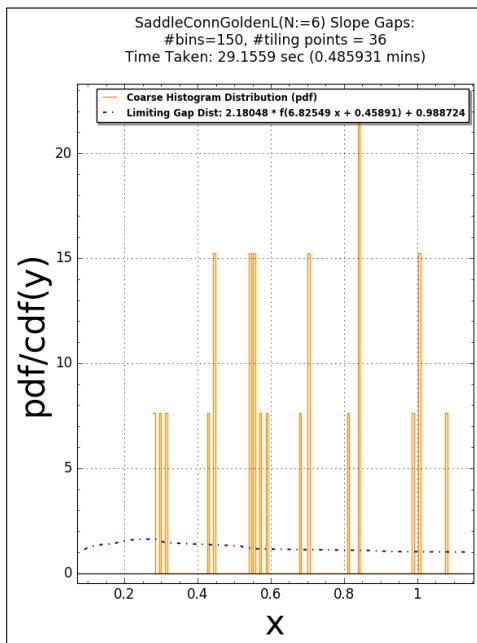
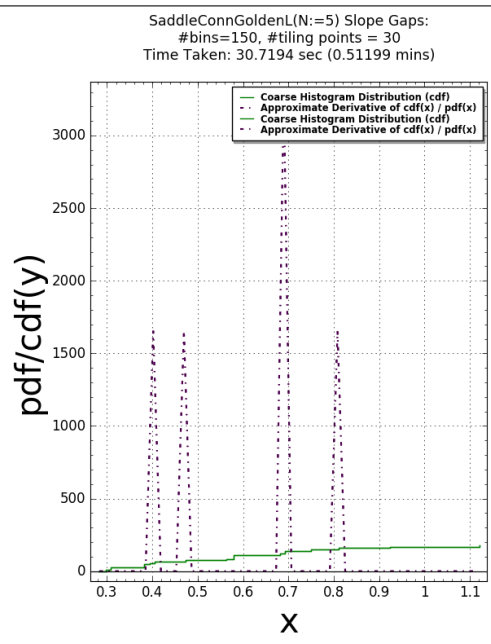
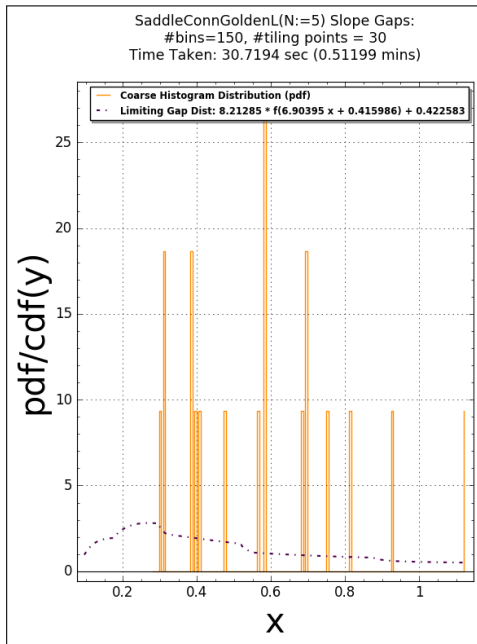
SaddleConnGoldenL(N:=1) Slope Gaps:
 #bins=150, #tiling points = 3
 Time Taken: 28.1707 sec (0.469511 mins)

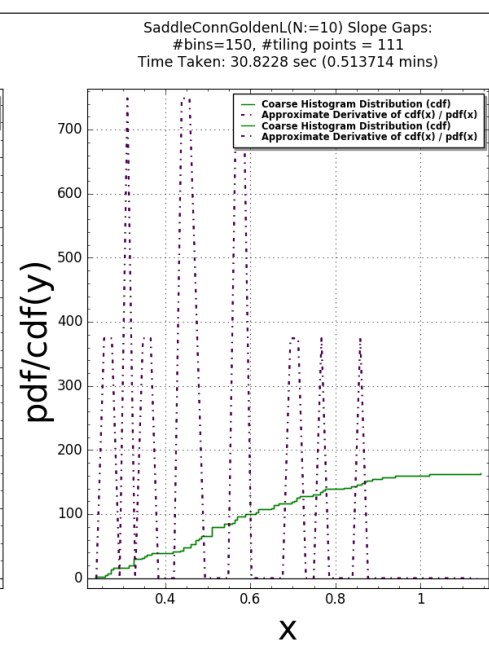
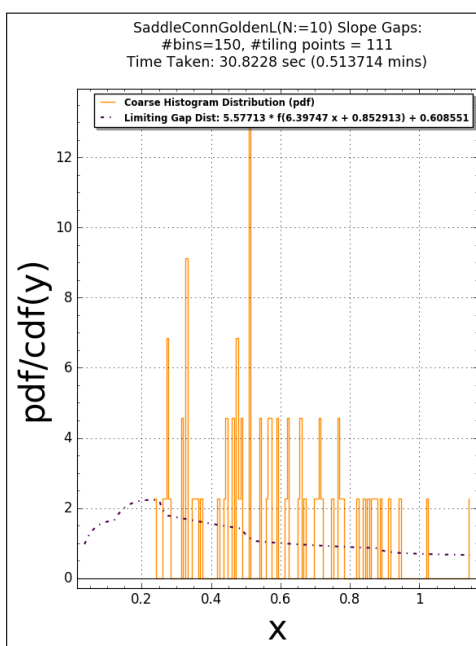
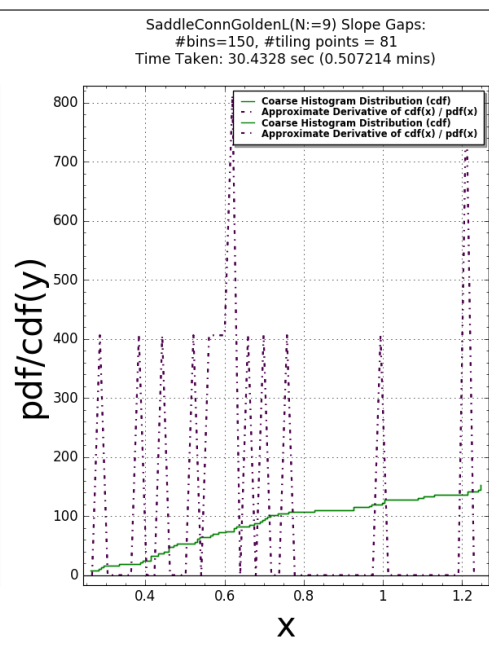
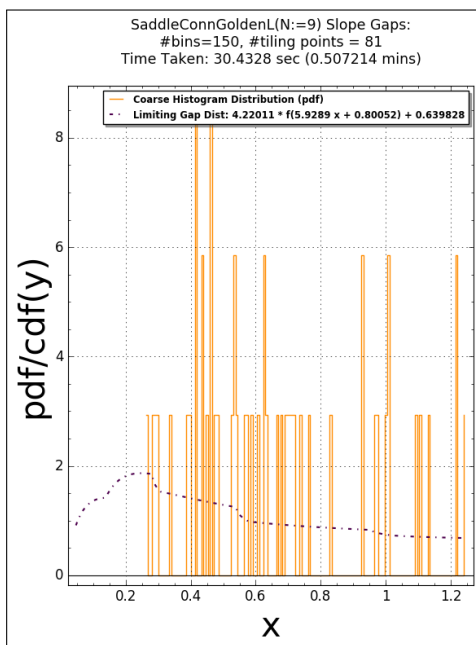
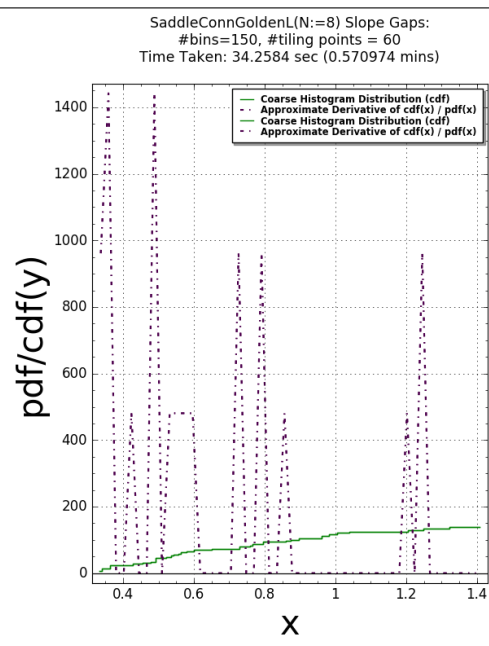
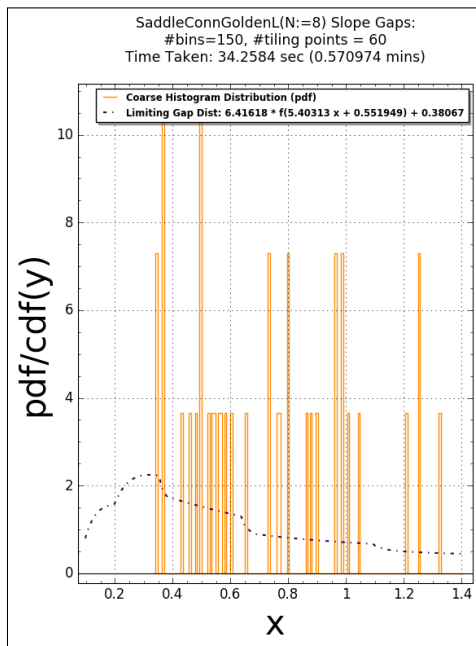


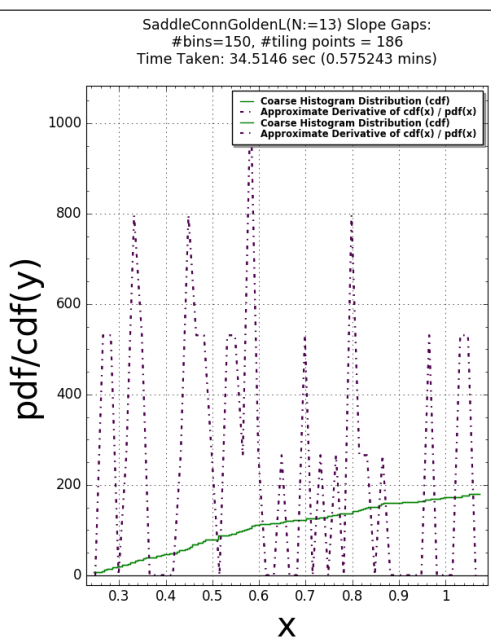
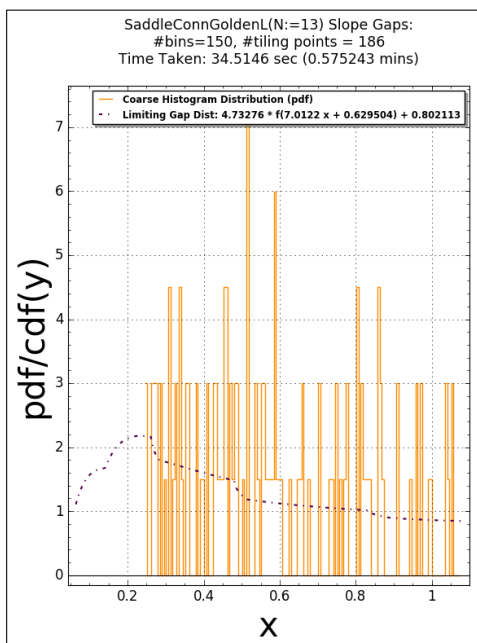
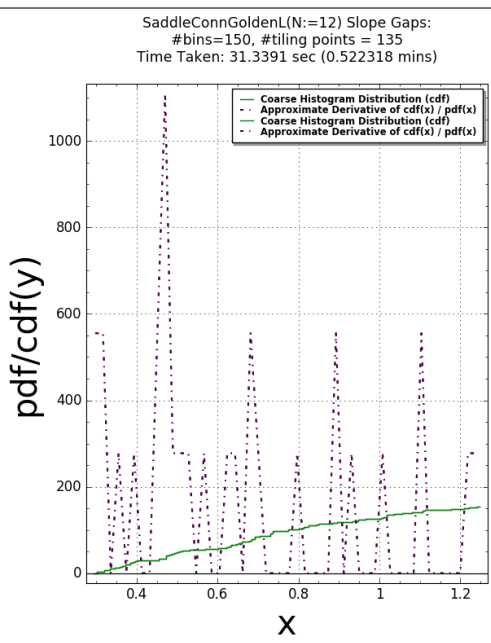
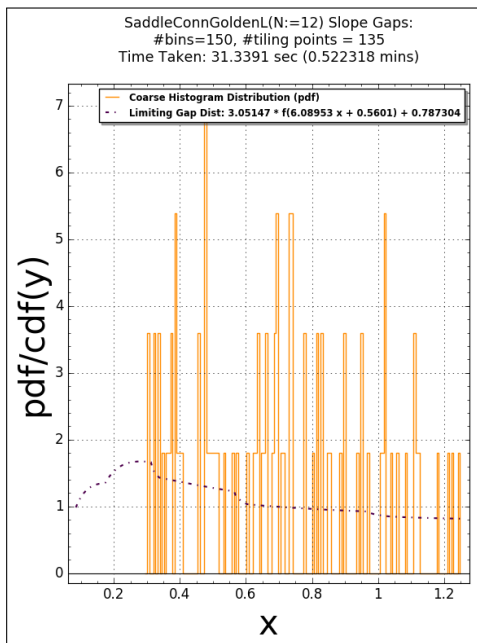
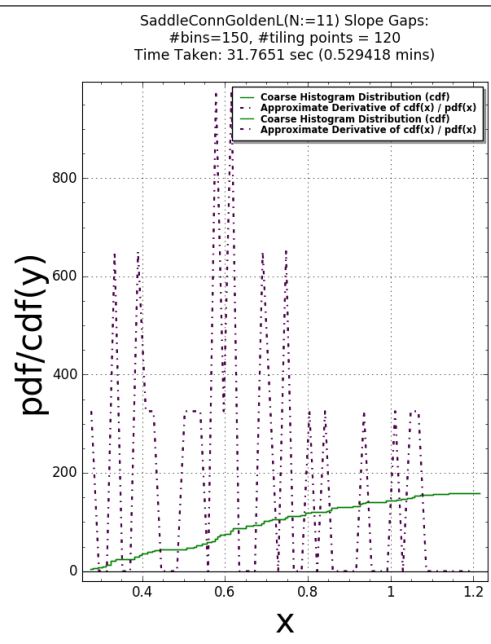
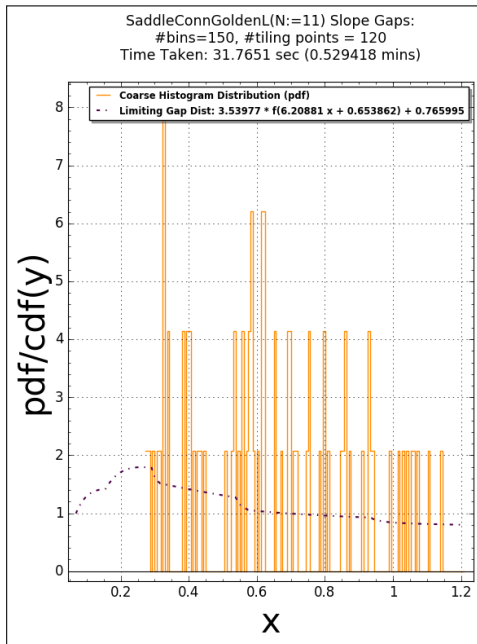
SaddleConnGoldenL(N:=1) Slope Gaps:
 #bins=150, #tiling points = 3
 Time Taken: 28.1707 sec (0.469511 mins)

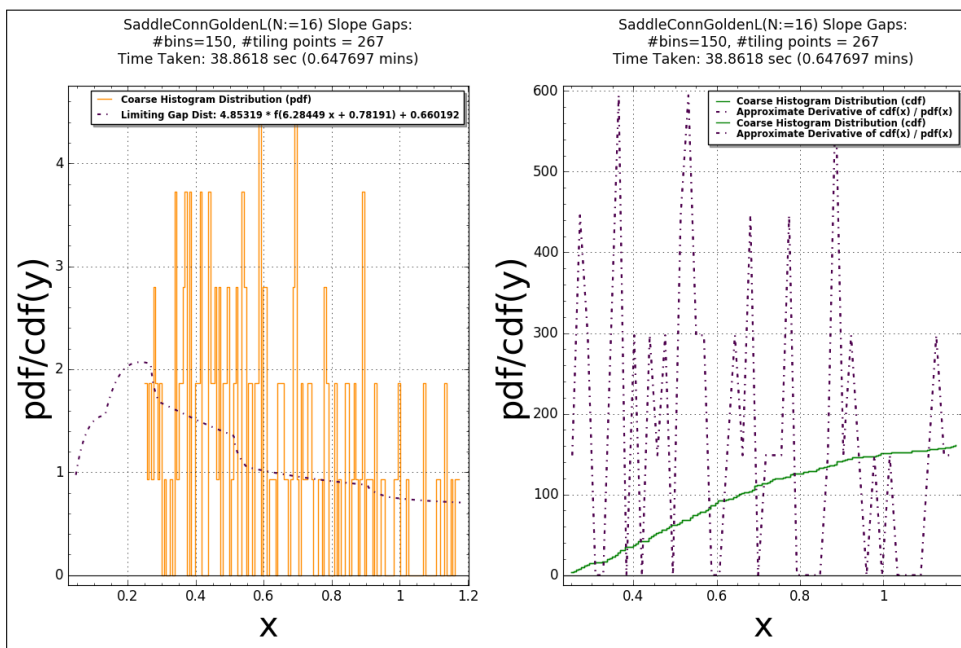
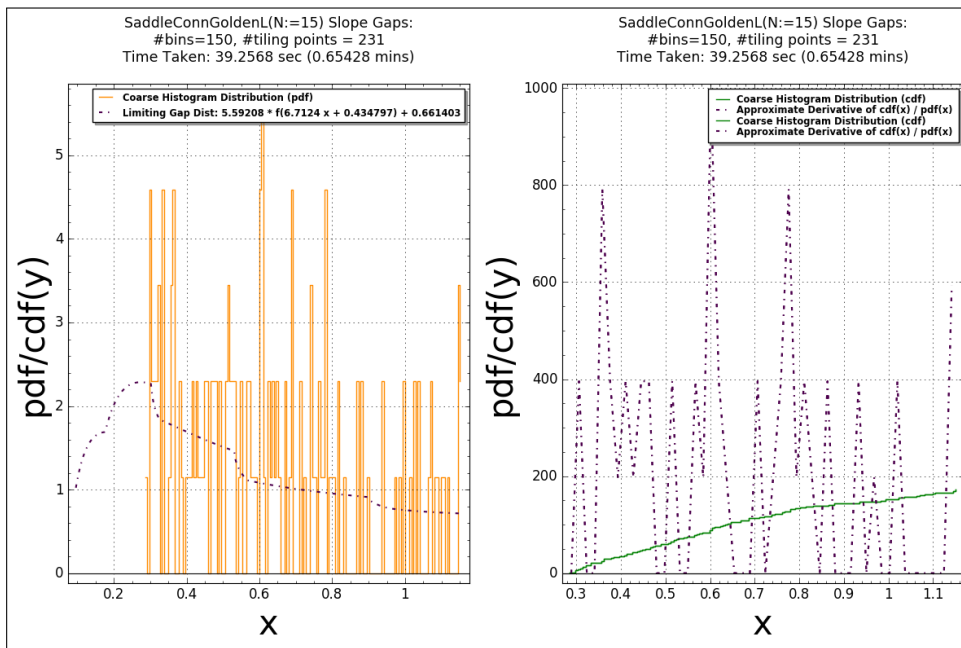
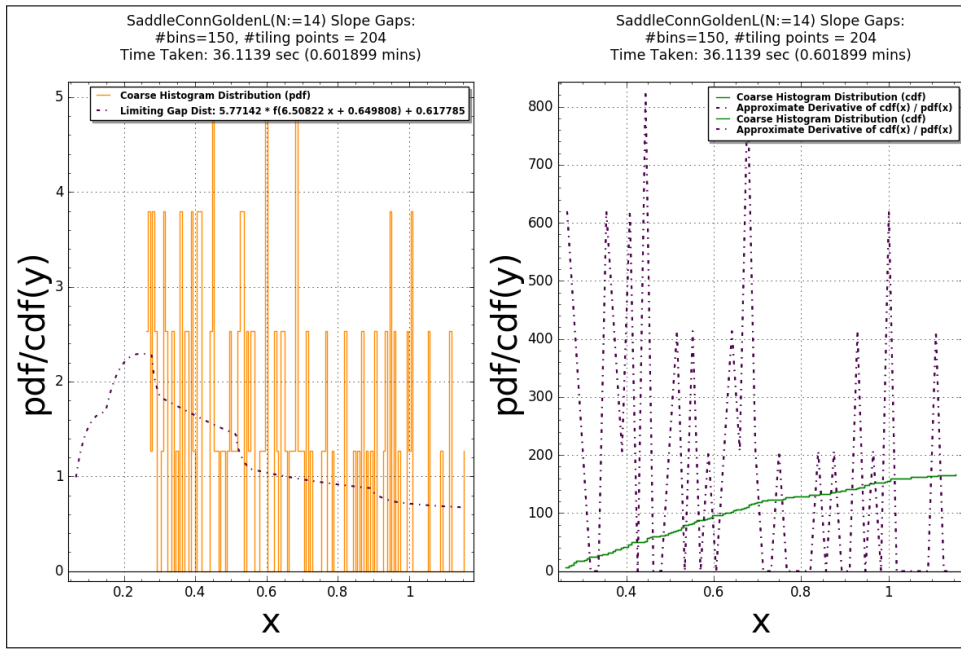




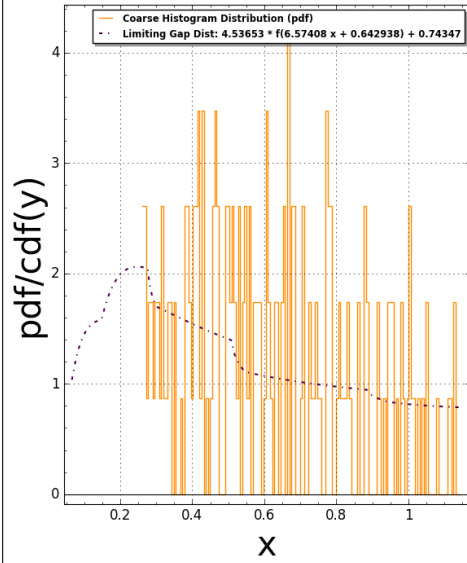




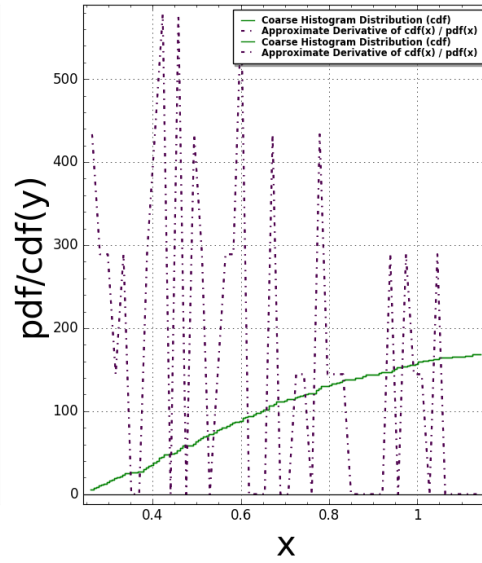




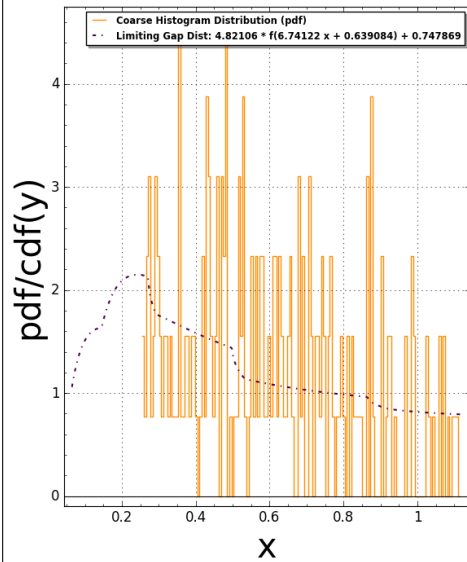
SaddleConnGoldenL(N:=17) Slope Gaps:
#bins=150, #tiling points = 300
Time Taken: 38.9749 sec (0.649581 mins)



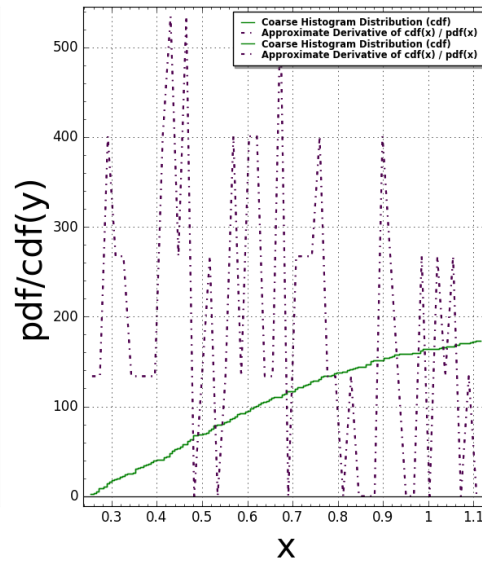
SaddleConnGoldenL(N:=17) Slope Gaps:
#bins=150, #tiling points = 300
Time Taken: 38.9749 sec (0.649581 mins)



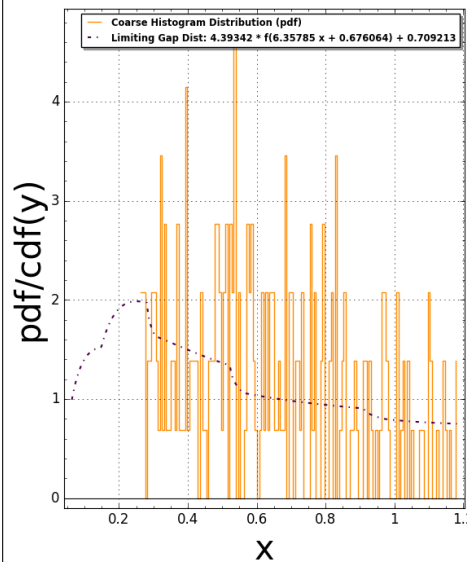
SaddleConnGoldenL(N:=18) Slope Gaps:
#bins=150, #tiling points = 345
Time Taken: 47.6089 sec (0.793481 mins)



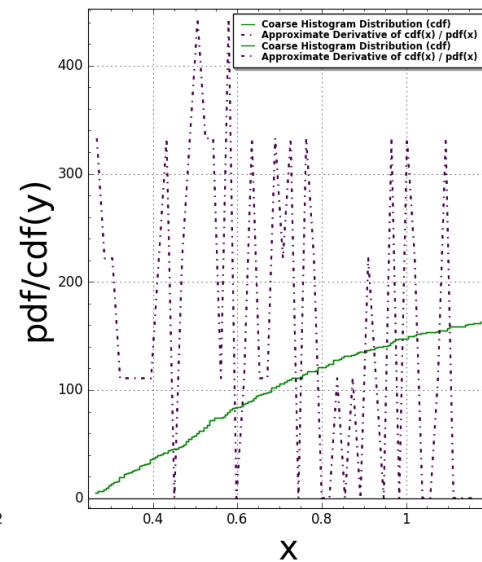
SaddleConnGoldenL(N:=18) Slope Gaps:
#bins=150, #tiling points = 345
Time Taken: 47.6089 sec (0.793481 mins)

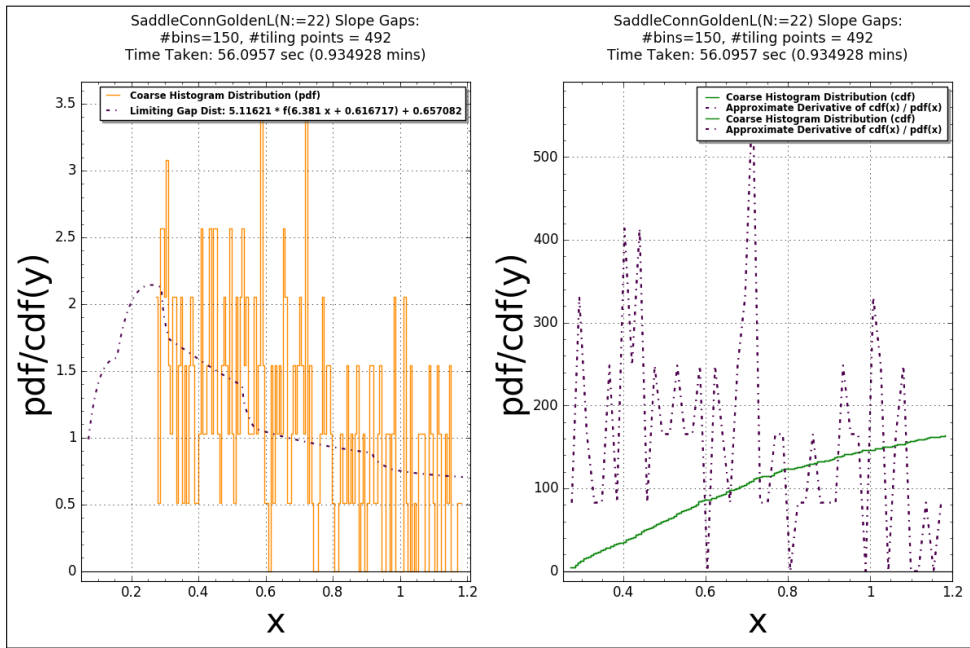
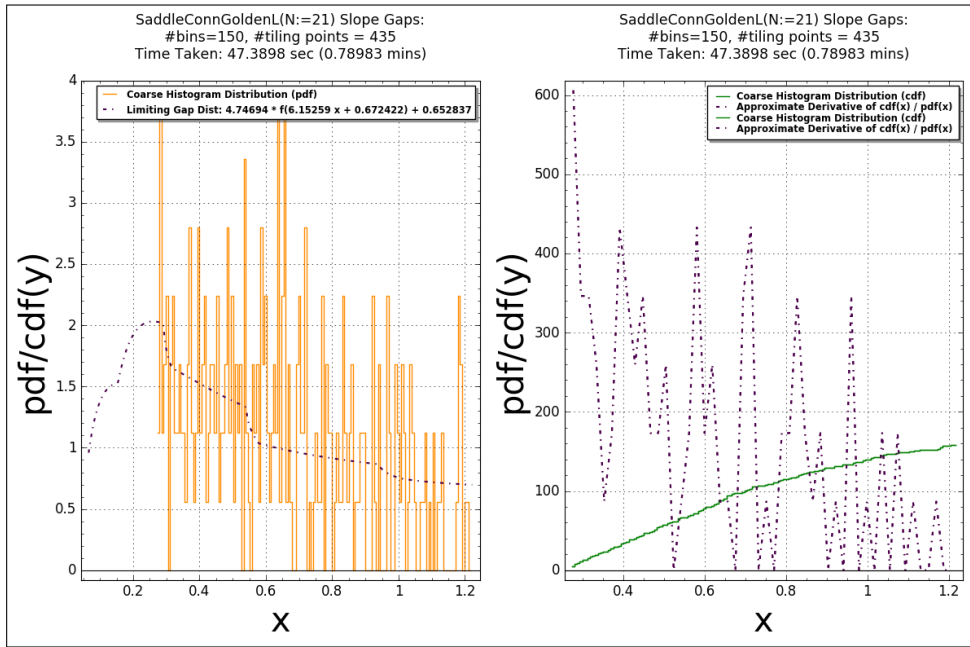
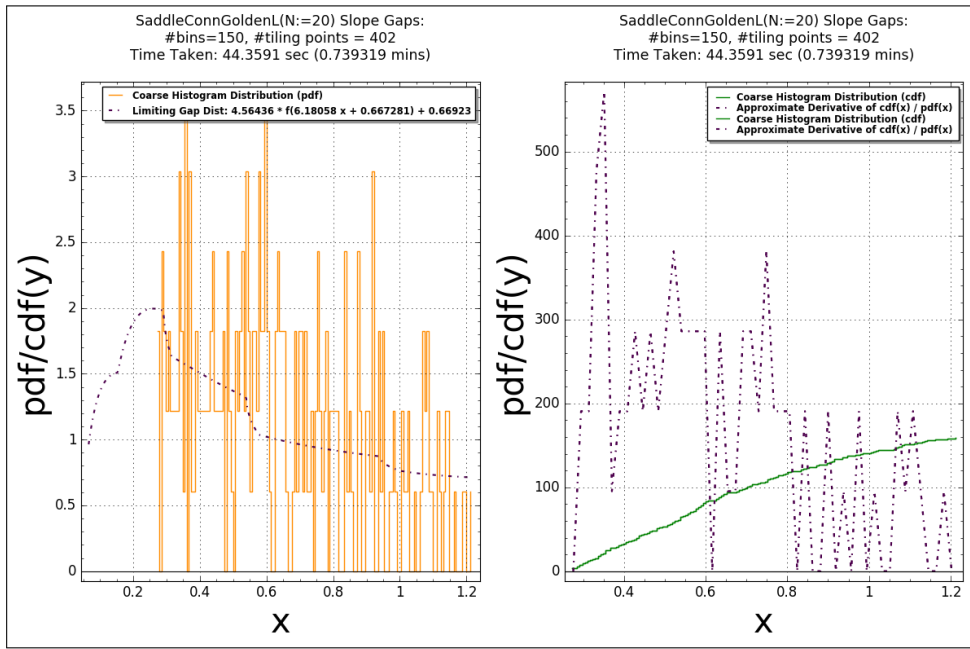


SaddleConnGoldenL(N:=19) Slope Gaps:
#bins=150, #tiling points = 363
Time Taken: 50.4431 sec (0.840719 mins)

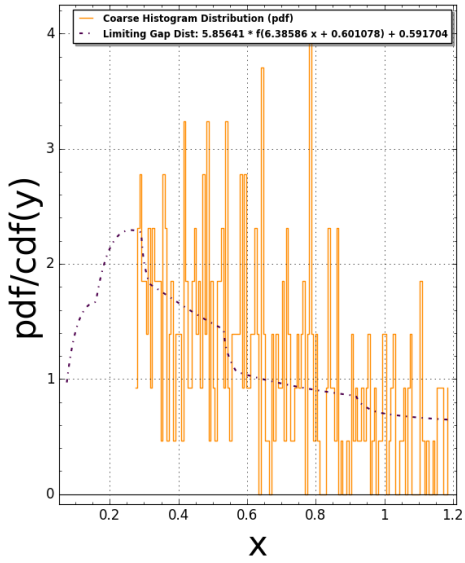


SaddleConnGoldenL(N:=19) Slope Gaps:
#bins=150, #tiling points = 363
Time Taken: 50.4431 sec (0.840719 mins)

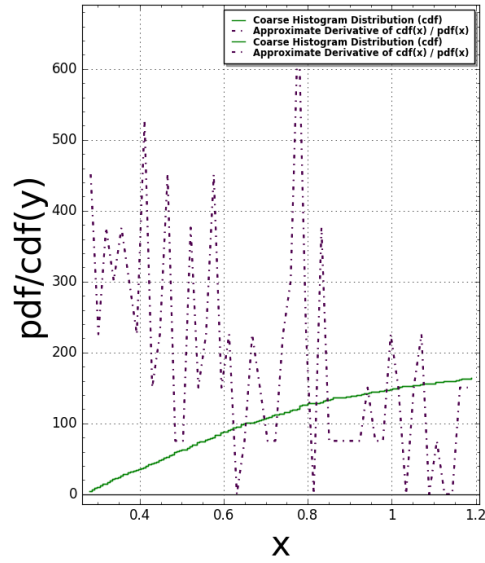




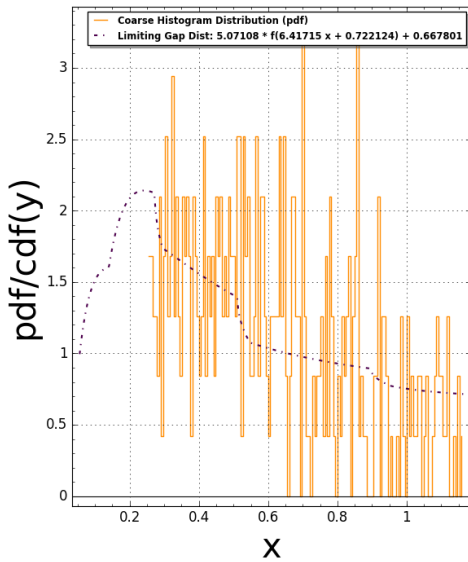
SaddleConnGoldenL(N:=23) Slope Gaps:
#bins=150, #tiling points = 546
Time Taken: 66.0481 sec (1.1008 mins)



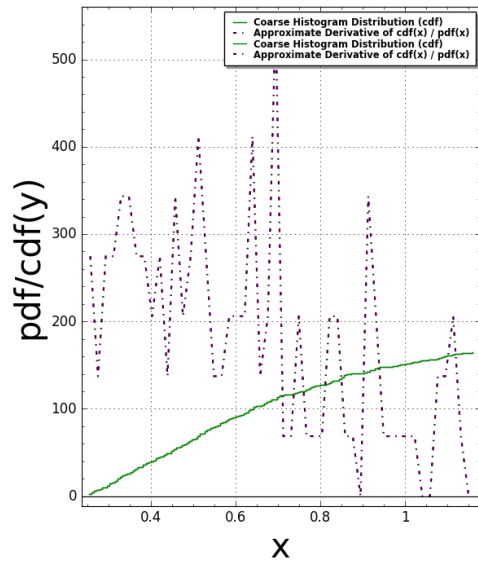
SaddleConnGoldenL(N:=23) Slope Gaps:
#bins=150, #tiling points = 546
Time Taken: 66.0481 sec (1.1008 mins)



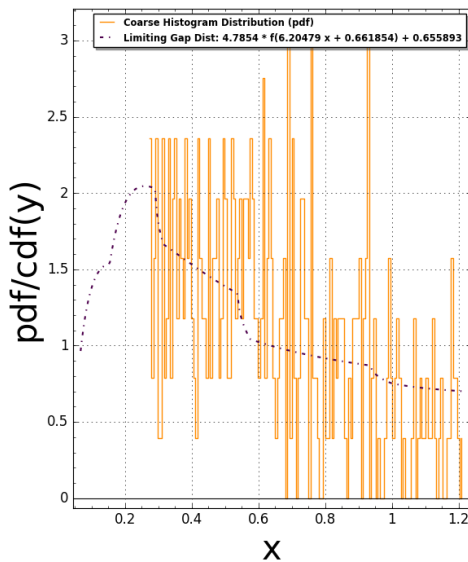
SaddleConnGoldenL(N:=24) Slope Gaps:
#bins=150, #tiling points = 603
Time Taken: 68.0405 sec (1.13401 mins)



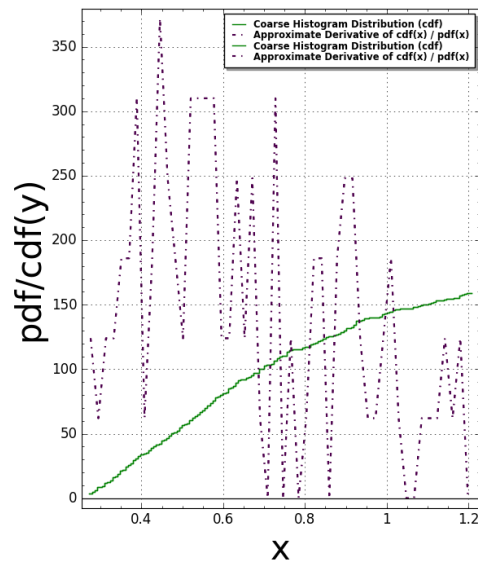
SaddleConnGoldenL(N:=24) Slope Gaps:
#bins=150, #tiling points = 603
Time Taken: 68.0405 sec (1.13401 mins)

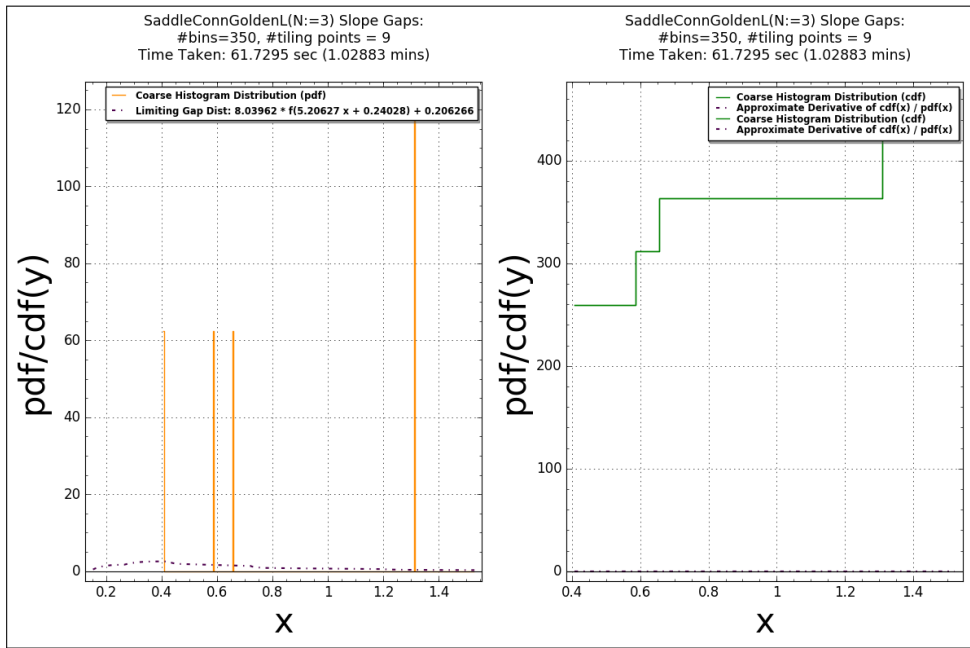
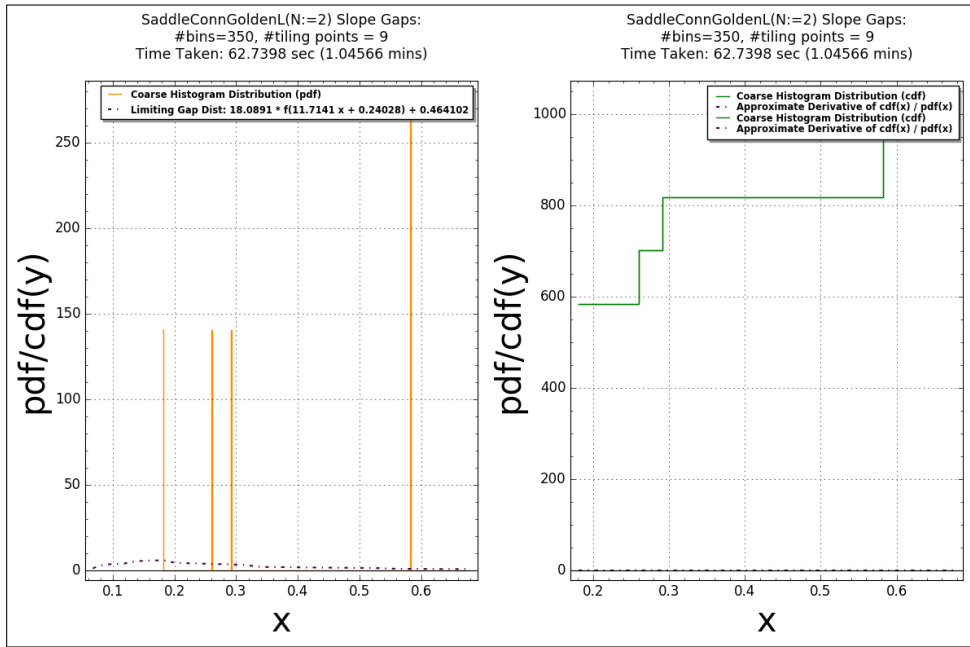
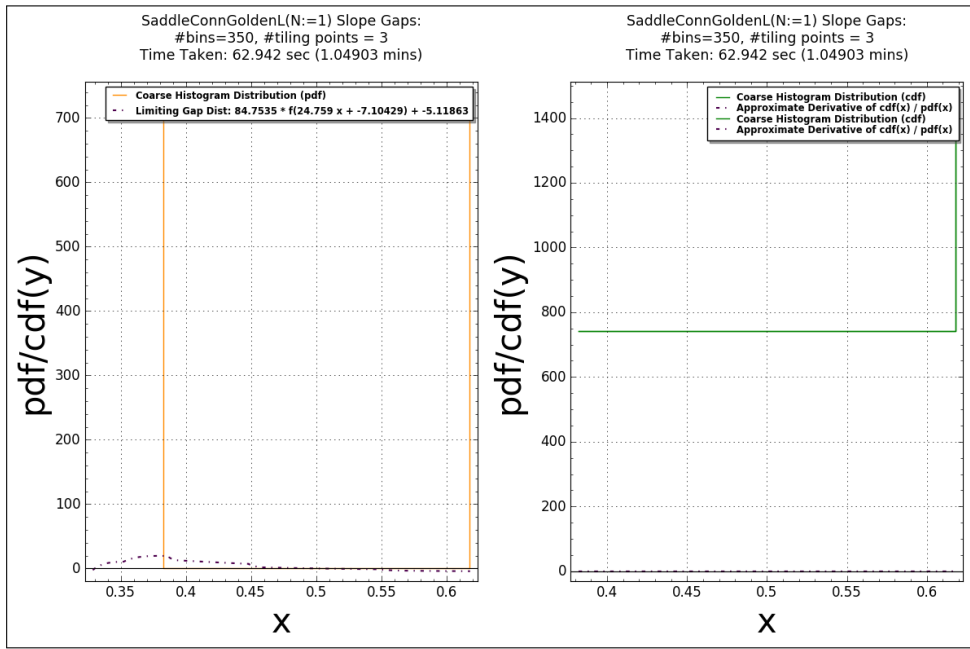


SaddleConnGoldenL(N:=25) Slope Gaps:
#bins=150, #tiling points = 624
Time Taken: 67.6835 sec (1.12806 mins)

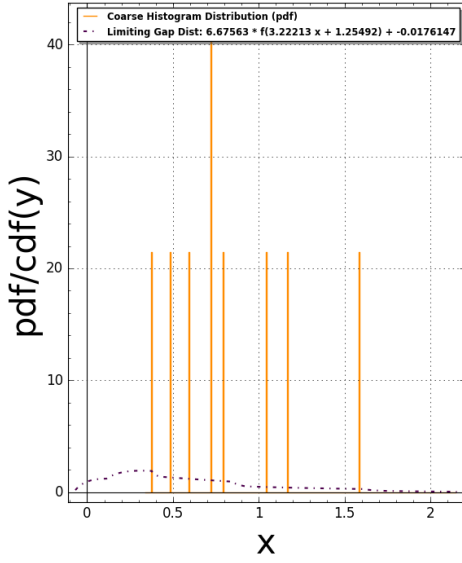


SaddleConnGoldenL(N:=25) Slope Gaps:
#bins=150, #tiling points = 624
Time Taken: 67.6835 sec (1.12806 mins)

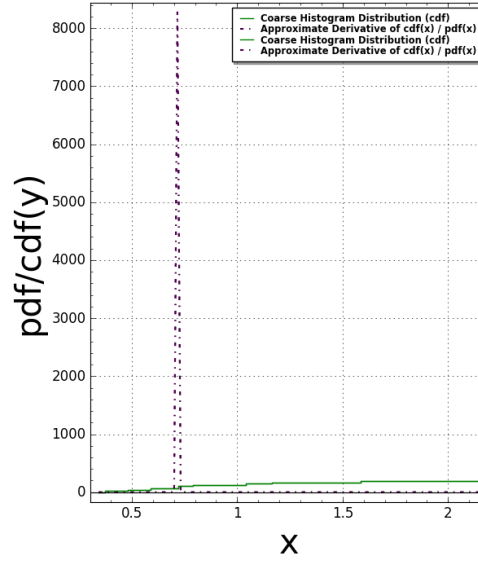




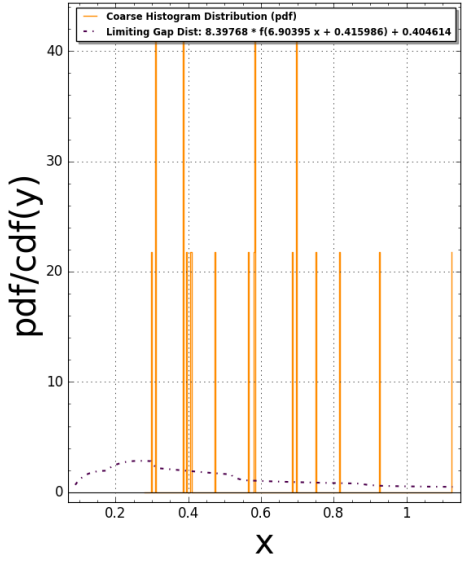
SaddleConnGoldenL(N:=4) Slope Gaps:
 #bins=350, #tiling points = 15
 Time Taken: 62.8858 sec (1.0481 mins)



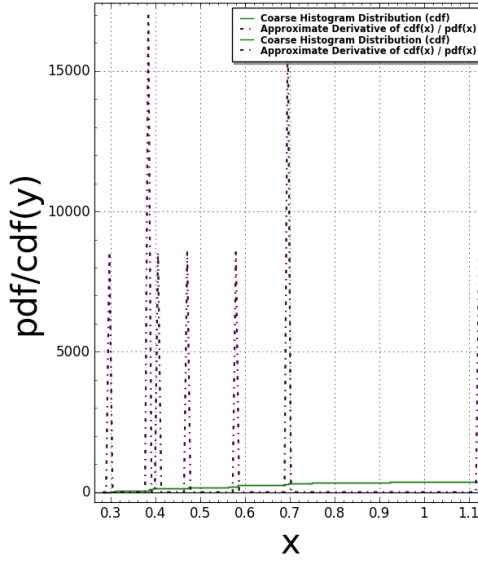
SaddleConnGoldenL(N:=4) Slope Gaps:
 #bins=350, #tiling points = 15
 Time Taken: 62.8858 sec (1.0481 mins)



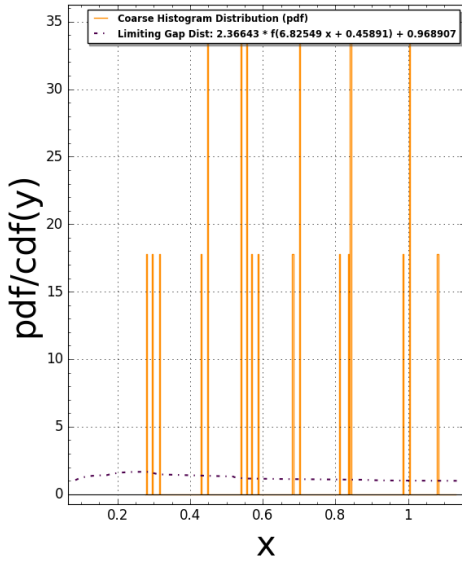
SaddleConnGoldenL(N:=5) Slope Gaps:
 #bins=350, #tiling points = 30
 Time Taken: 65.4602 sec (1.091 mins)



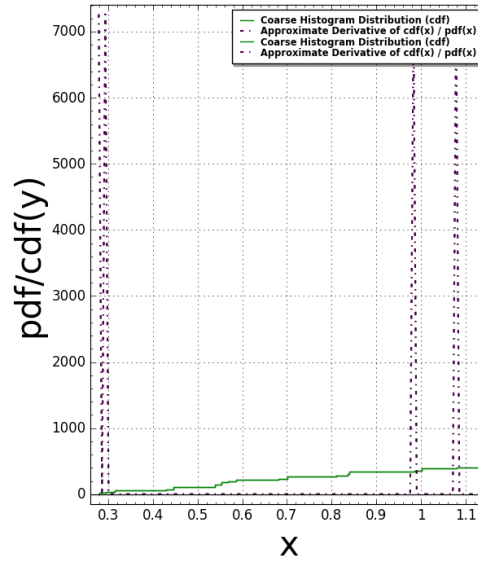
SaddleConnGoldenL(N:=5) Slope Gaps:
 #bins=350, #tiling points = 30
 Time Taken: 65.4602 sec (1.091 mins)

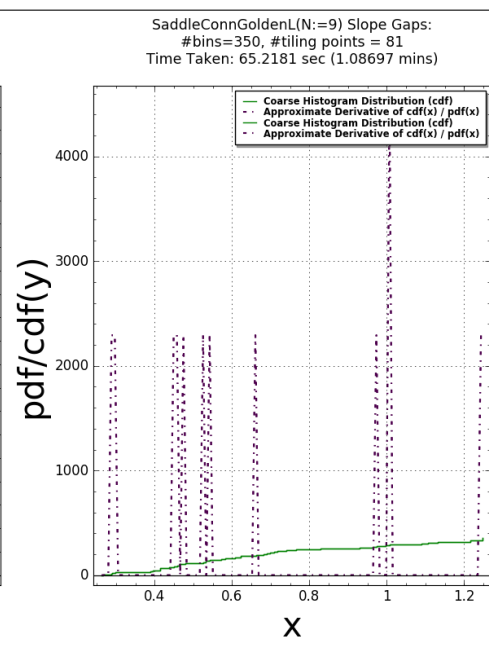
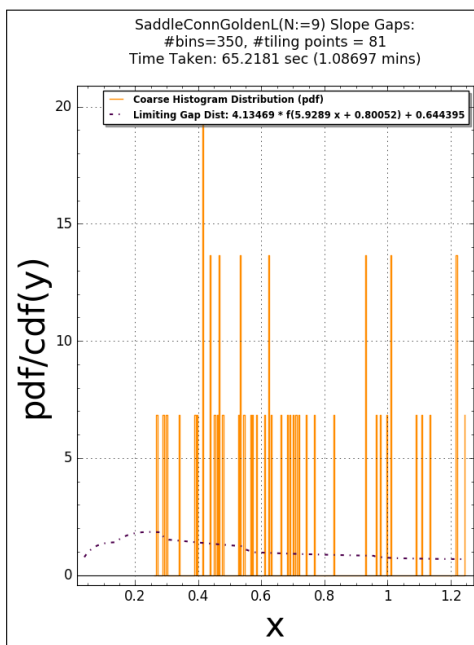
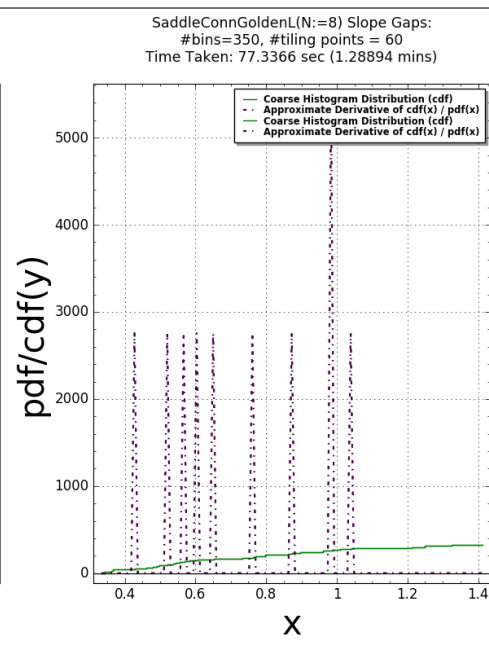
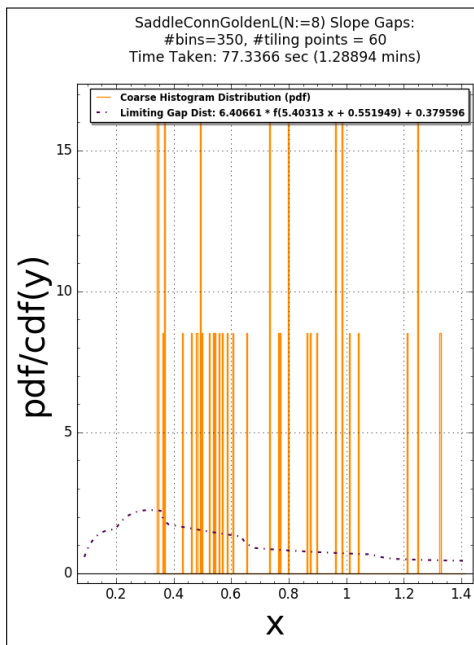
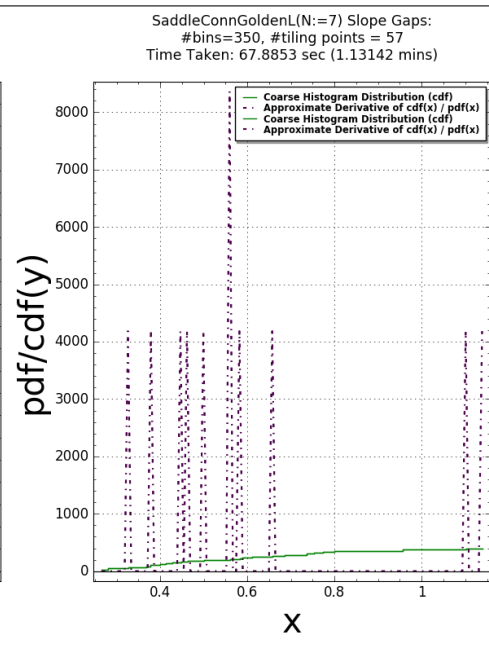
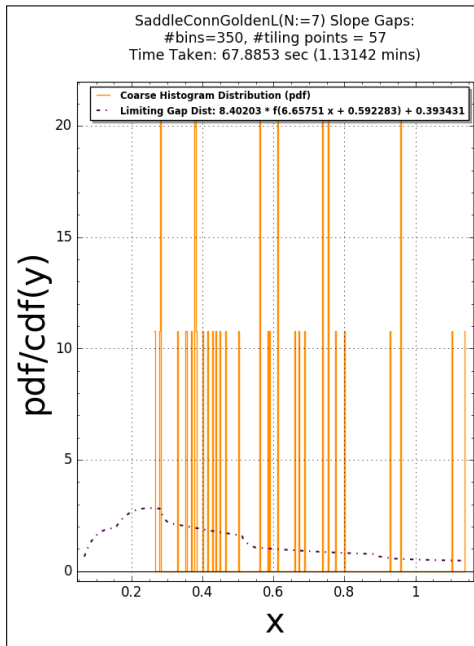


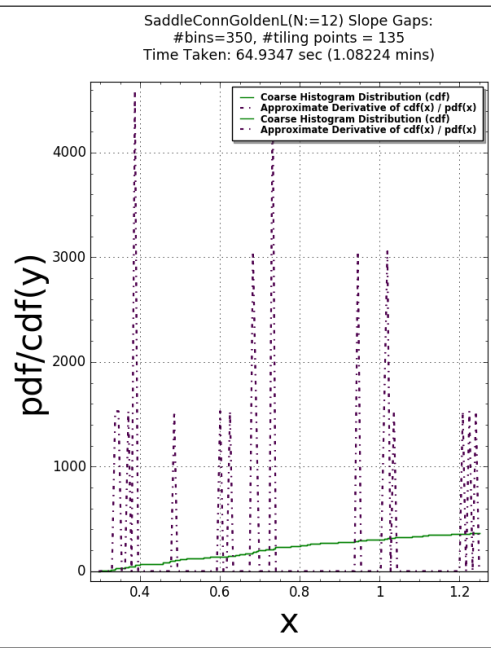
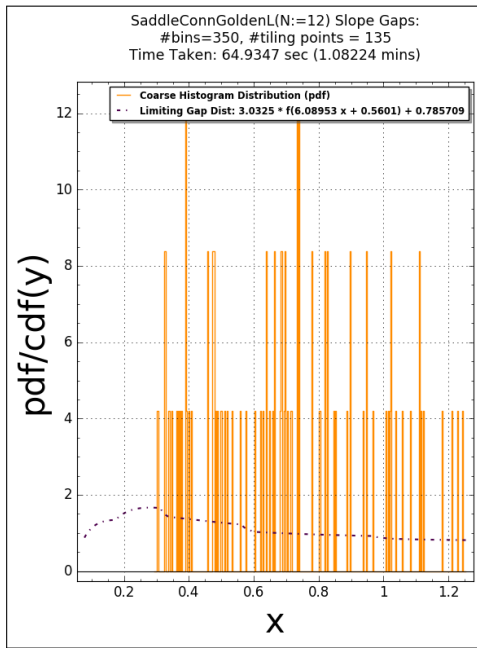
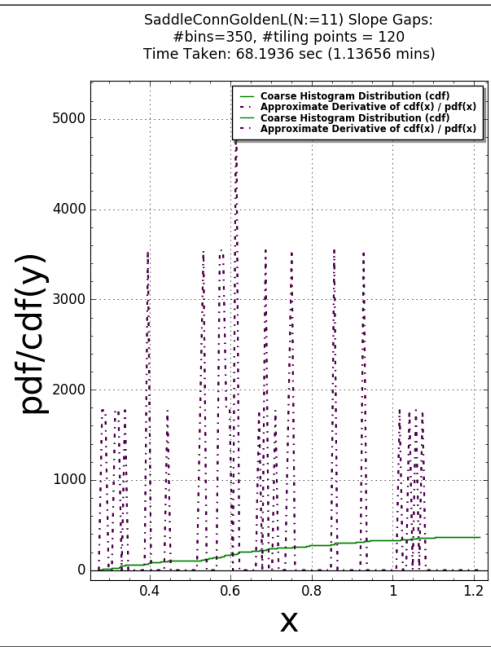
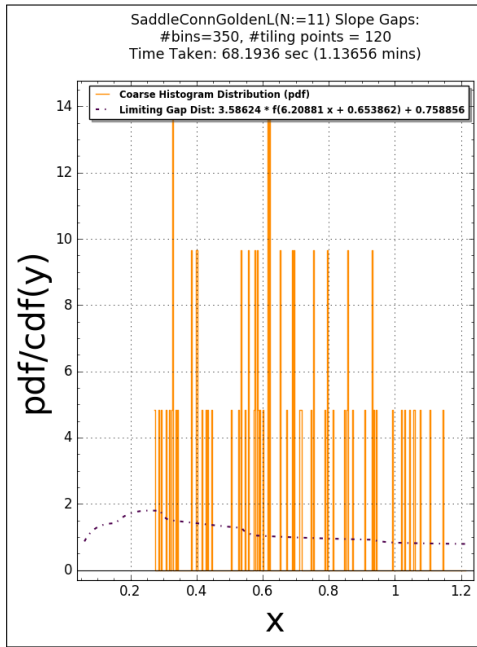
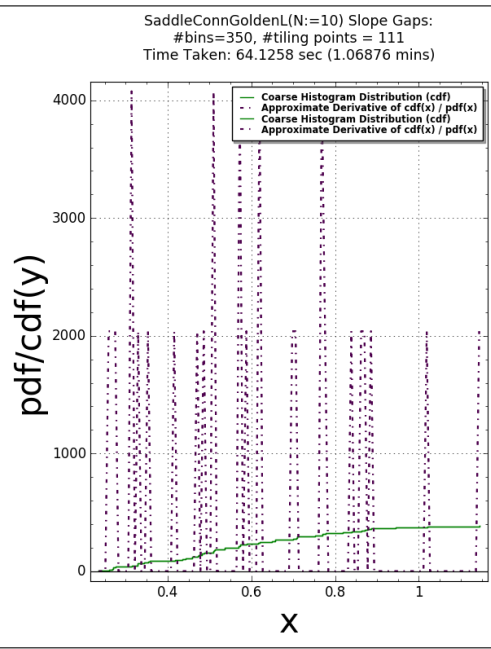
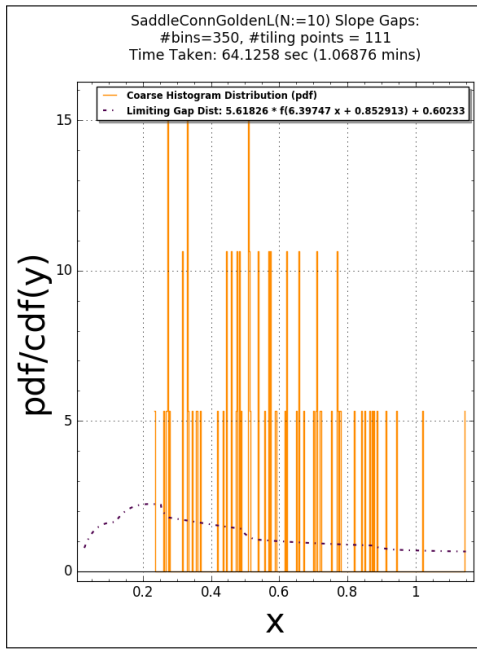
SaddleConnGoldenL(N:=6) Slope Gaps:
 #bins=350, #tiling points = 36
 Time Taken: 63.4826 sec (1.05804 mins)

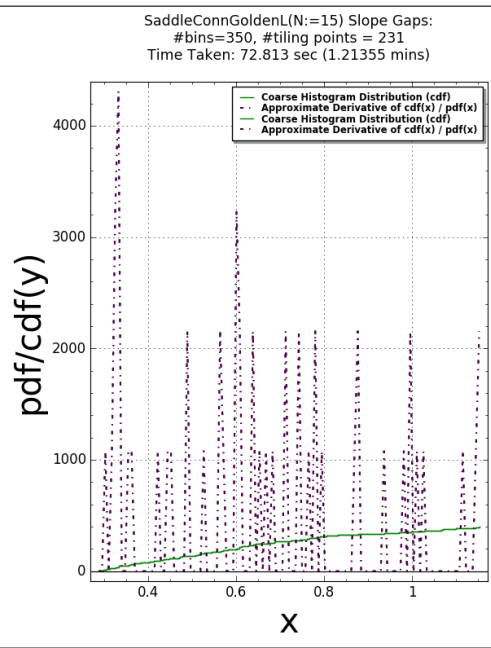
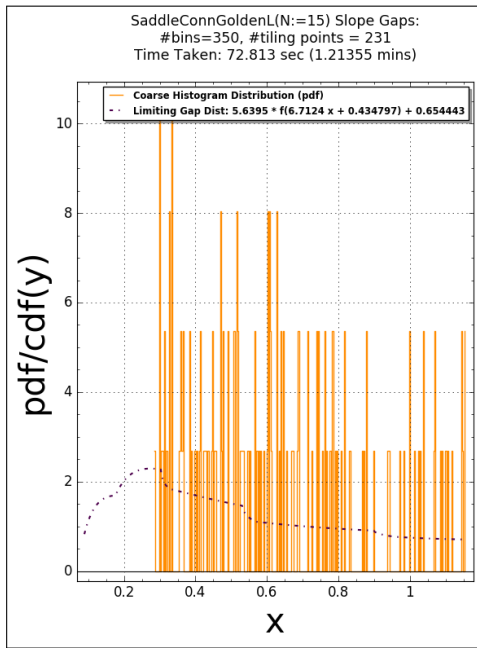
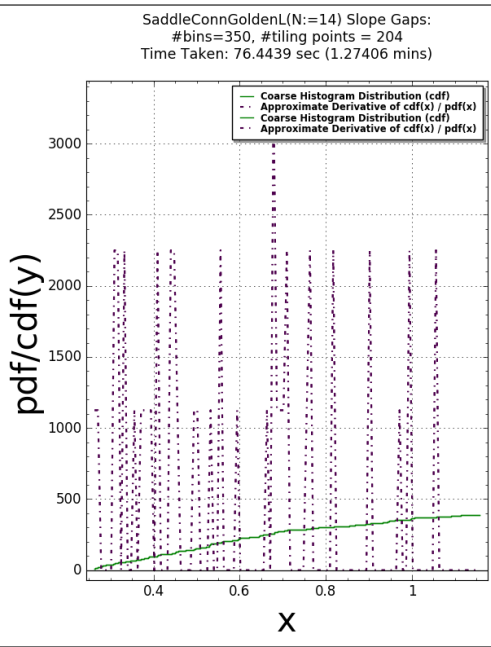
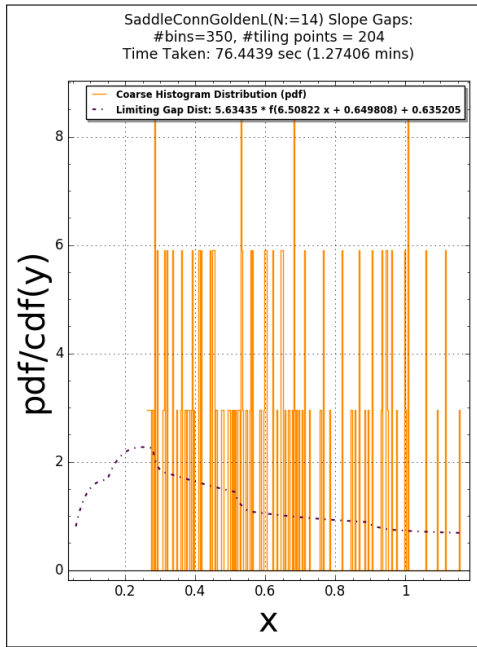
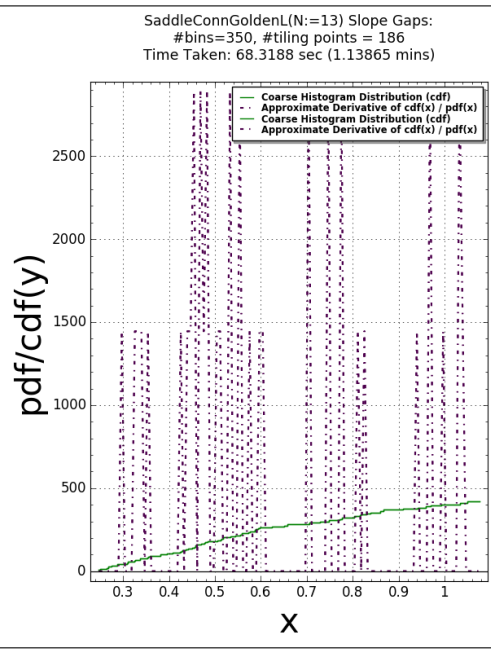
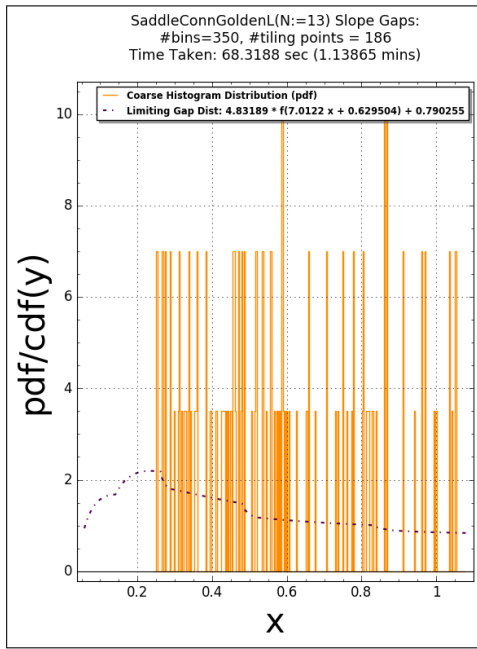


SaddleConnGoldenL(N:=6) Slope Gaps:
 #bins=350, #tiling points = 36
 Time Taken: 63.4826 sec (1.05804 mins)

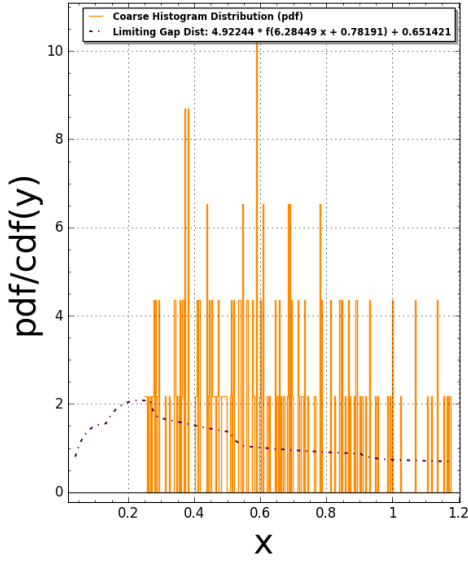




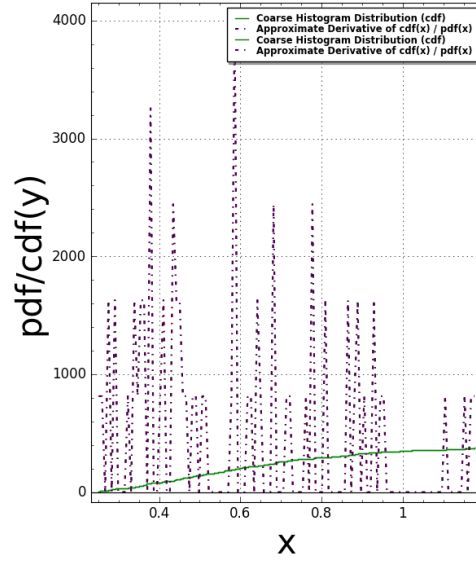




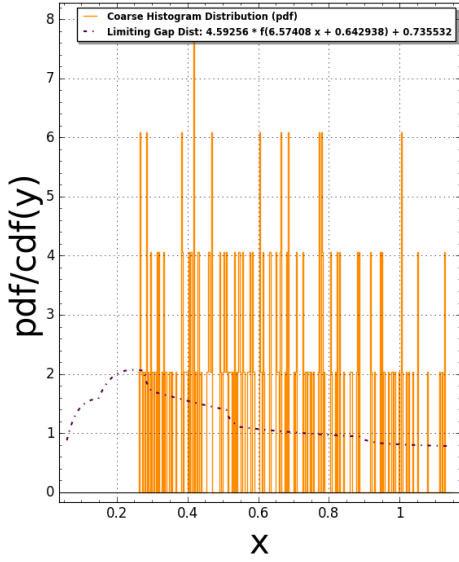
SaddleConnGoldenL(N:=16) Slope Gaps:
#bins=350, #tiling points = 267
Time Taken: 73.3729 sec (1.22288 mins)



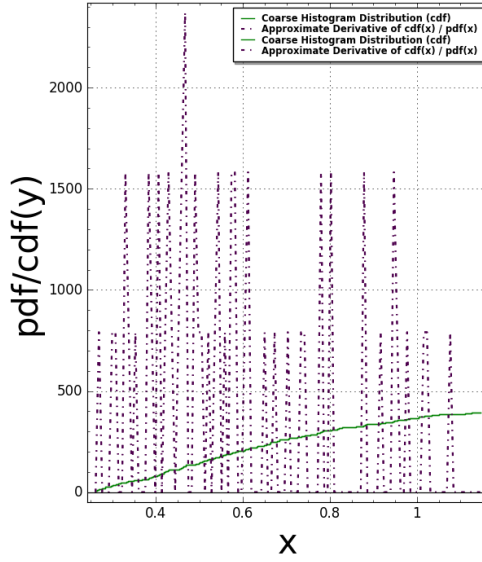
SaddleConnGoldenL(N:=16) Slope Gaps:
#bins=350, #tiling points = 267
Time Taken: 73.3729 sec (1.22288 mins)



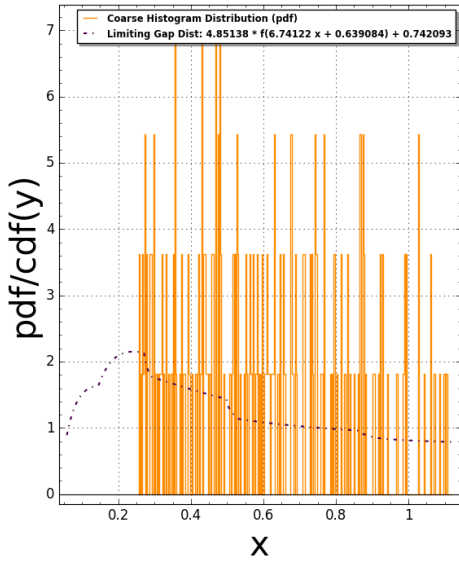
SaddleConnGoldenL(N:=17) Slope Gaps:
#bins=350, #tiling points = 300
Time Taken: 75.9922 sec (1.26654 mins)



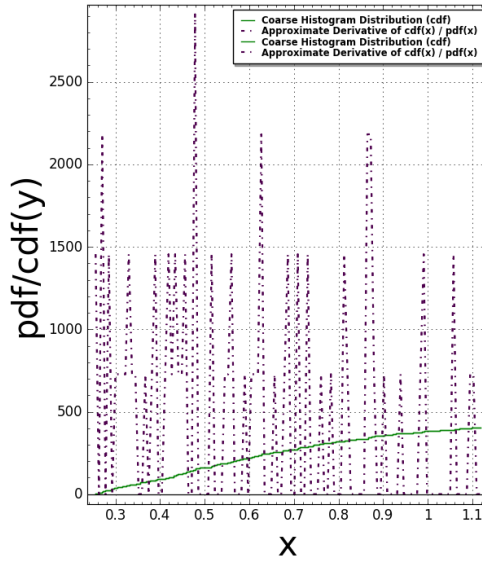
SaddleConnGoldenL(N:=17) Slope Gaps:
#bins=350, #tiling points = 300
Time Taken: 75.9922 sec (1.26654 mins)

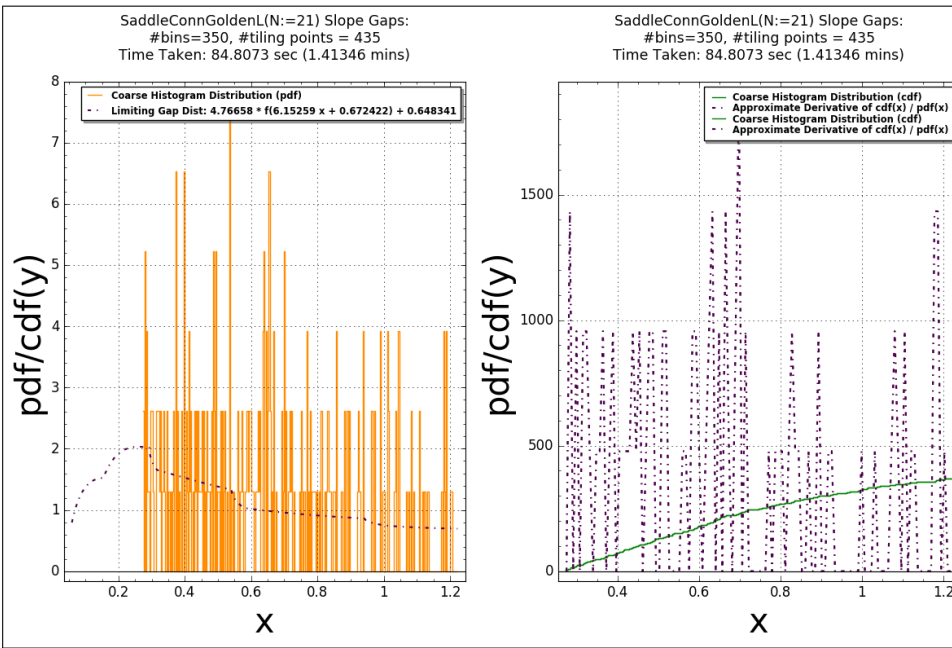
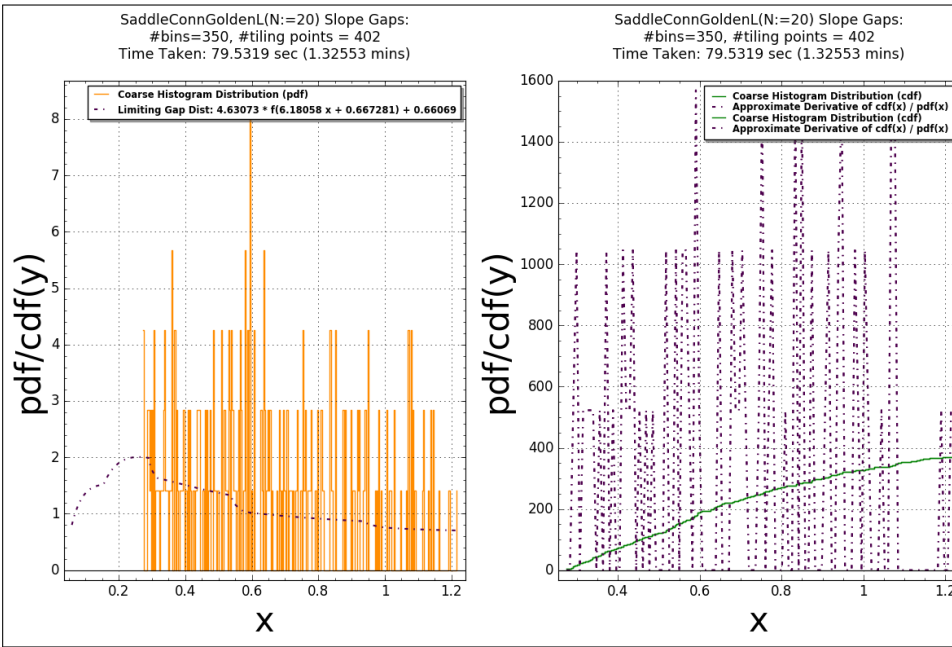
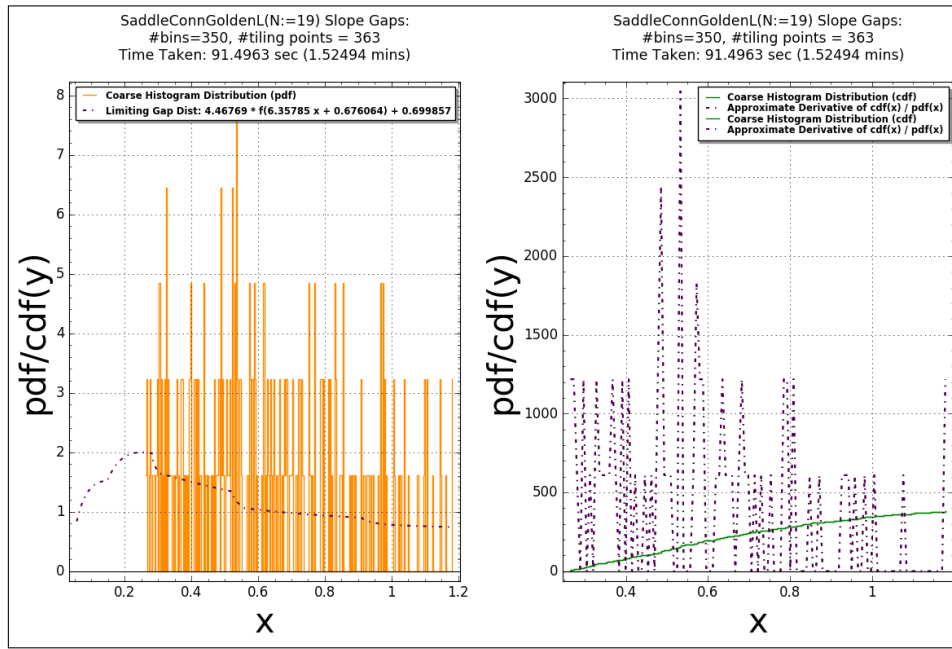


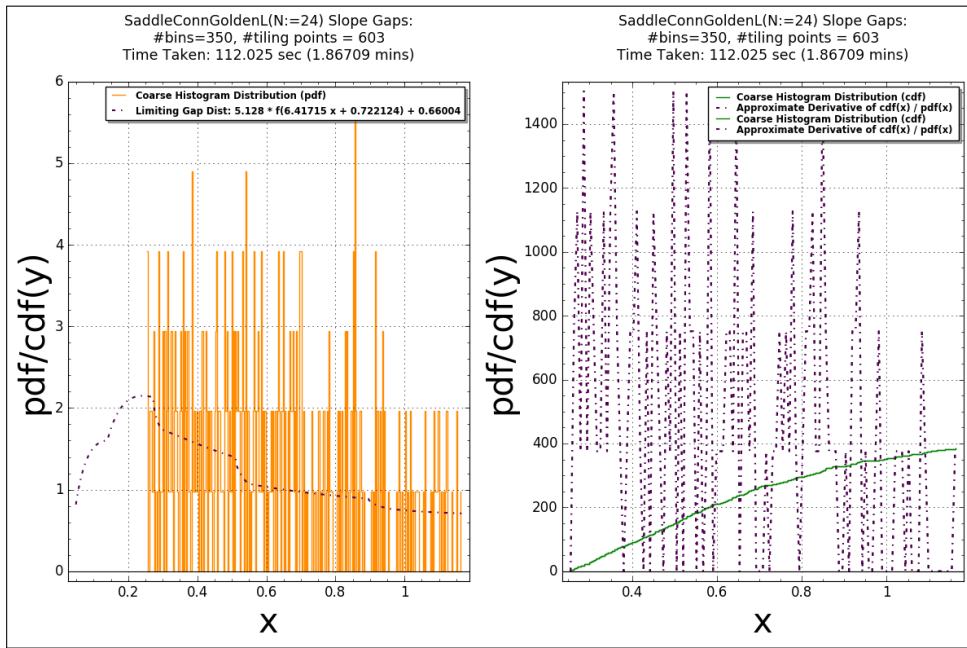
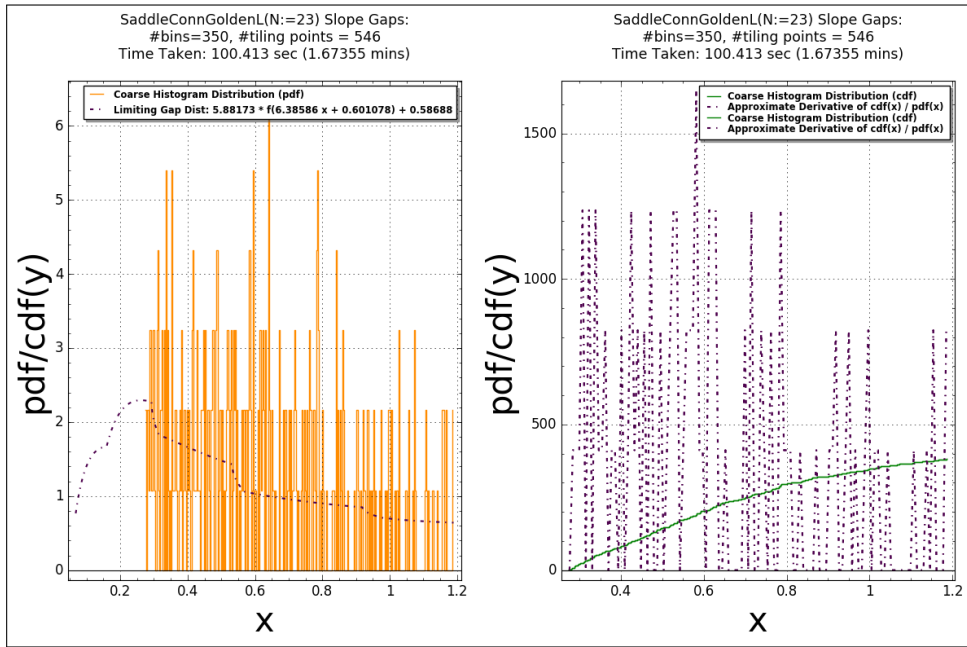
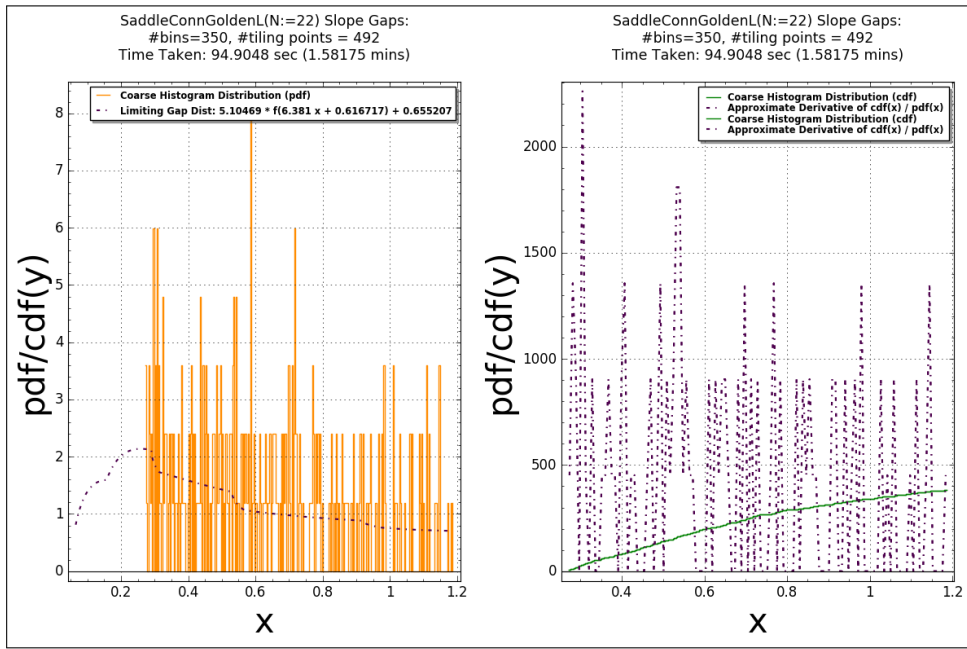
SaddleConnGoldenL(N:=18) Slope Gaps:
#bins=350, #tiling points = 345
Time Taken: 88.7585 sec (1.47931 mins)



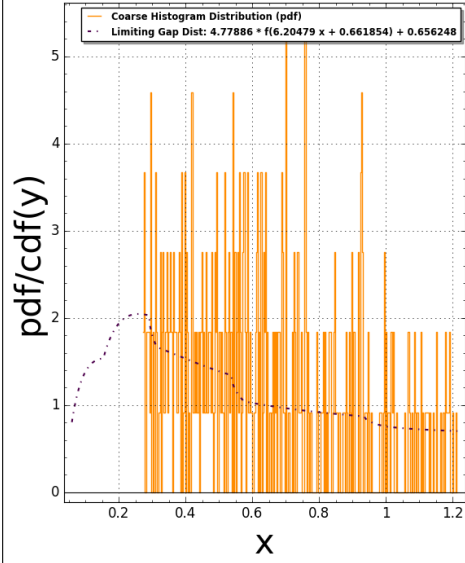
SaddleConnGoldenL(N:=18) Slope Gaps:
#bins=350, #tiling points = 345
Time Taken: 88.7585 sec (1.47931 mins)







SaddleConnGoldenL(N:=25) Slope Gaps:
#bins=350, #tiling points = 624
Time Taken: 106.097 sec (1.76829 mins)



SaddleConnGoldenL(N:=25) Slope Gaps:
#bins=350, #tiling points = 624
Time Taken: 106.097 sec (1.76829 mins)

