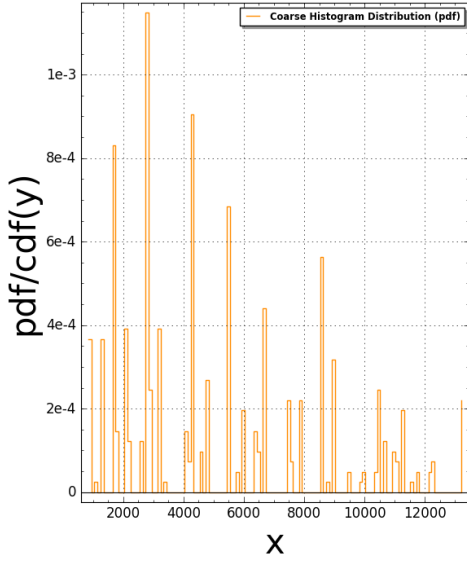
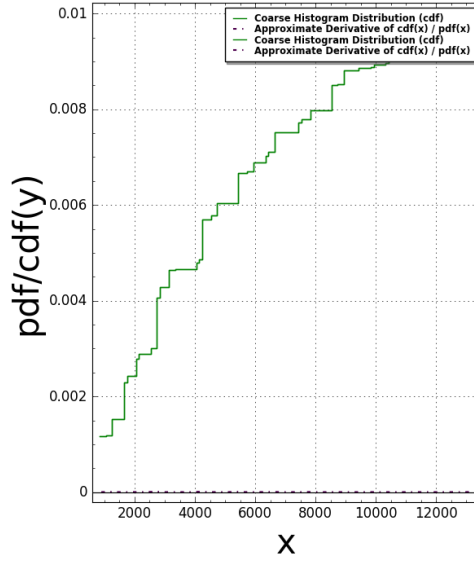


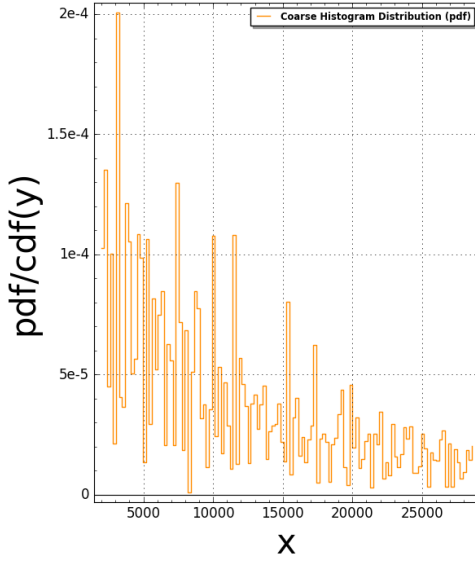
Danzer7Fold(N:=3) Pair Correlation (Squared):
#bins=125, #tiling points = 36
Time Taken: 5.71213 sec (0.0952021 mins)



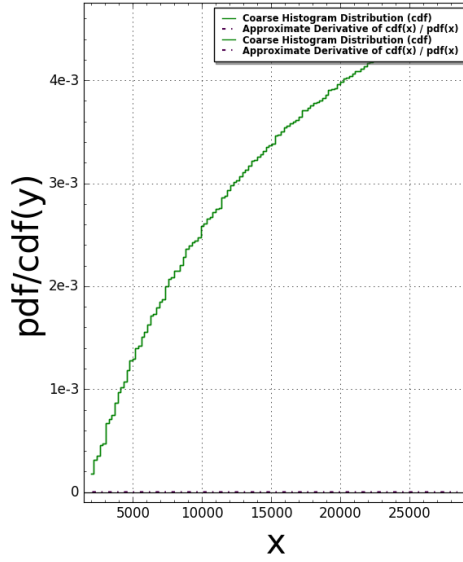
Danzer7Fold(N:=3) Pair Correlation (Squared):
#bins=125, #tiling points = 36
Time Taken: 5.71213 sec (0.0952021 mins)



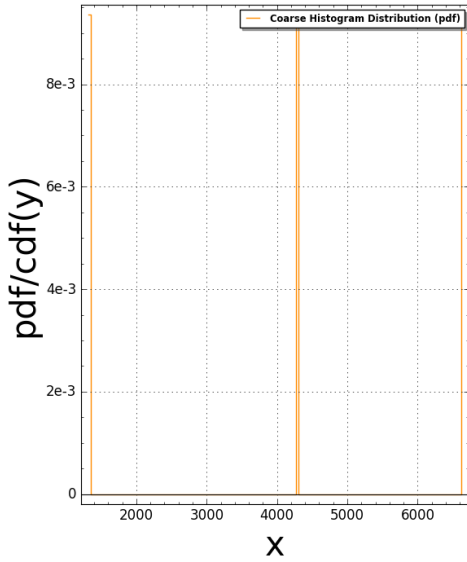
Danzer7Fold(N:=4) Pair Correlation (Squared):
#bins=125, #tiling points = 234
Time Taken: 8.93958 sec (0.148993 mins)



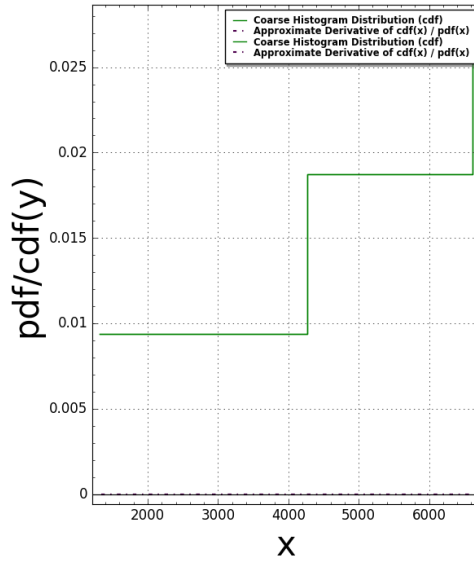
Danzer7Fold(N:=4) Pair Correlation (Squared):
#bins=125, #tiling points = 234
Time Taken: 8.93958 sec (0.148993 mins)



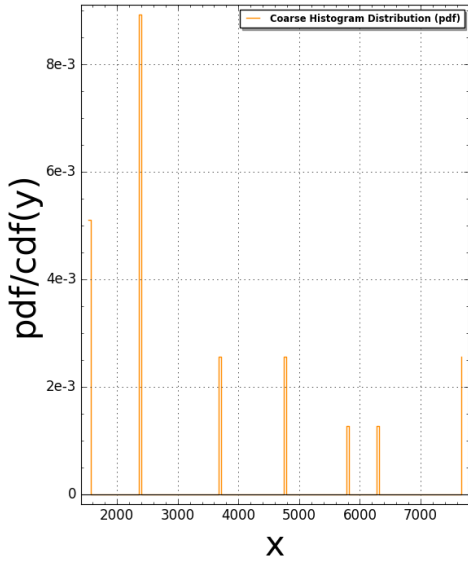
Danzer7Fold(N:=1) Pair Correlation (Squared):
#bins=150, #tiling points = 3
Time Taken: 5.49833 sec (0.0916388 mins)



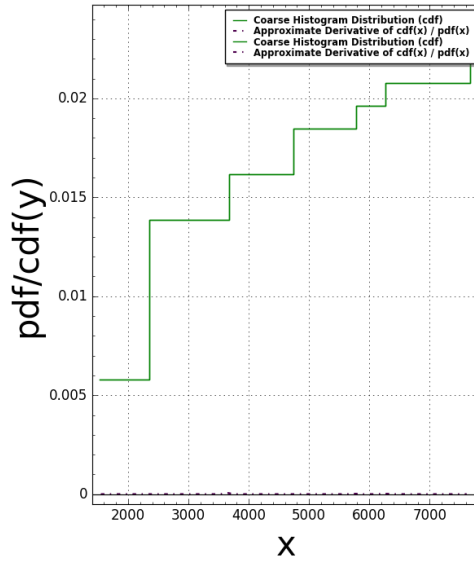
Danzer7Fold(N:=1) Pair Correlation (Squared):
#bins=150, #tiling points = 3
Time Taken: 5.49833 sec (0.0916388 mins)



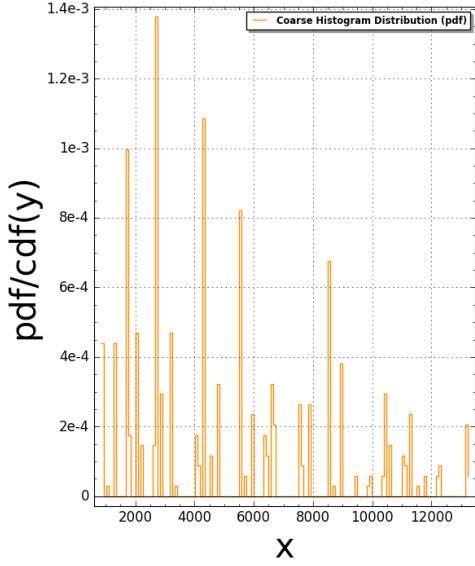
Danzer7Fold(N:=2) Pair Correlation (Squared):
#bins=150, #tiling points = 8
Time Taken: 5.7531 sec (0.0958851 mins)



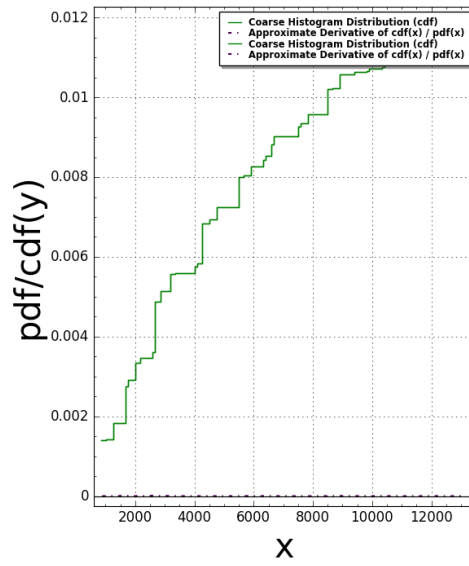
Danzer7Fold(N:=2) Pair Correlation (Squared):
#bins=150, #tiling points = 8
Time Taken: 5.7531 sec (0.0958851 mins)



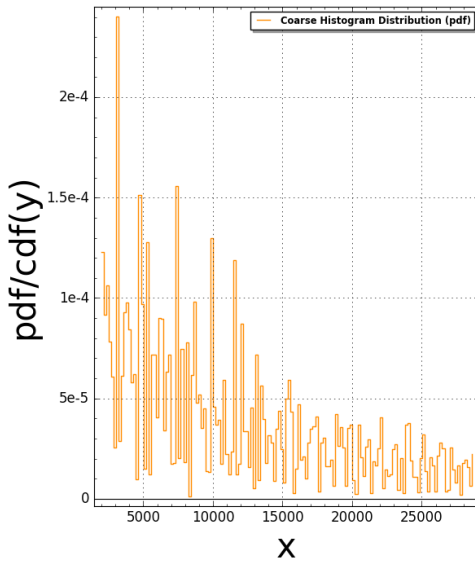
Danzer7Fold(N:=3) Pair Correlation (Squared):
#bins=150, #tiling points = 36
Time Taken: 6.37235 sec (0.106206 mins)



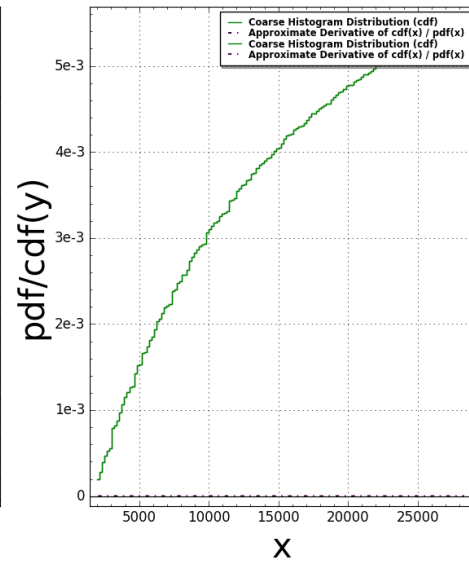
Danzer7Fold(N:=3) Pair Correlation (Squared):
#bins=150, #tiling points = 36
Time Taken: 6.37235 sec (0.106206 mins)

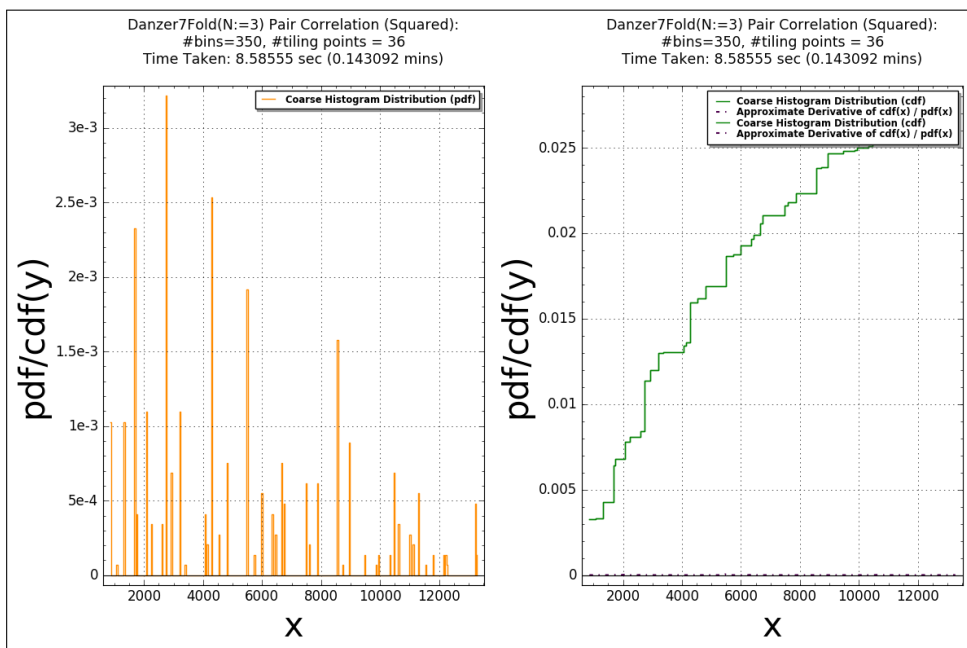
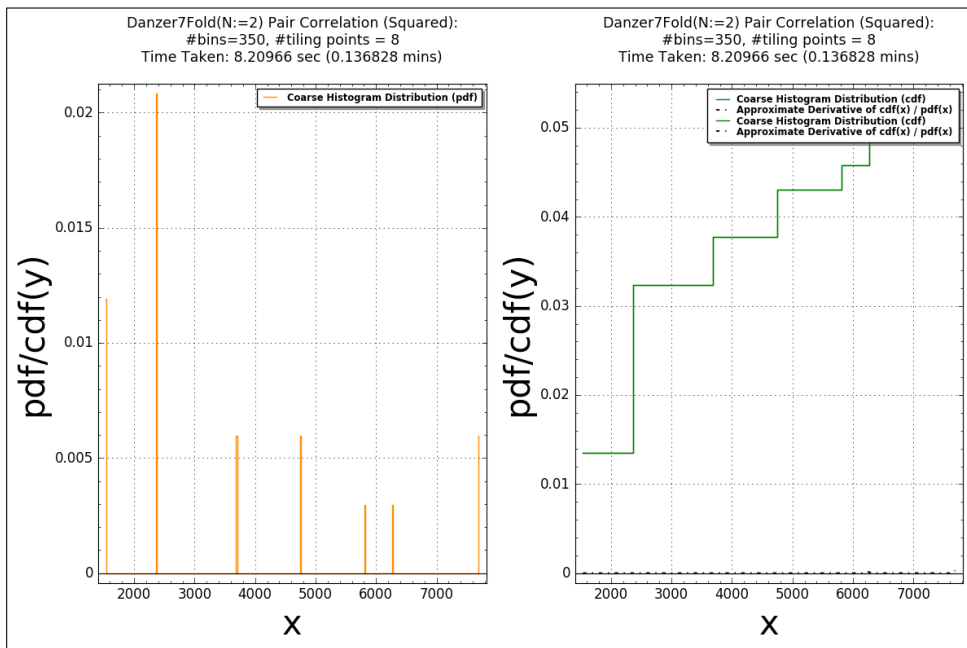
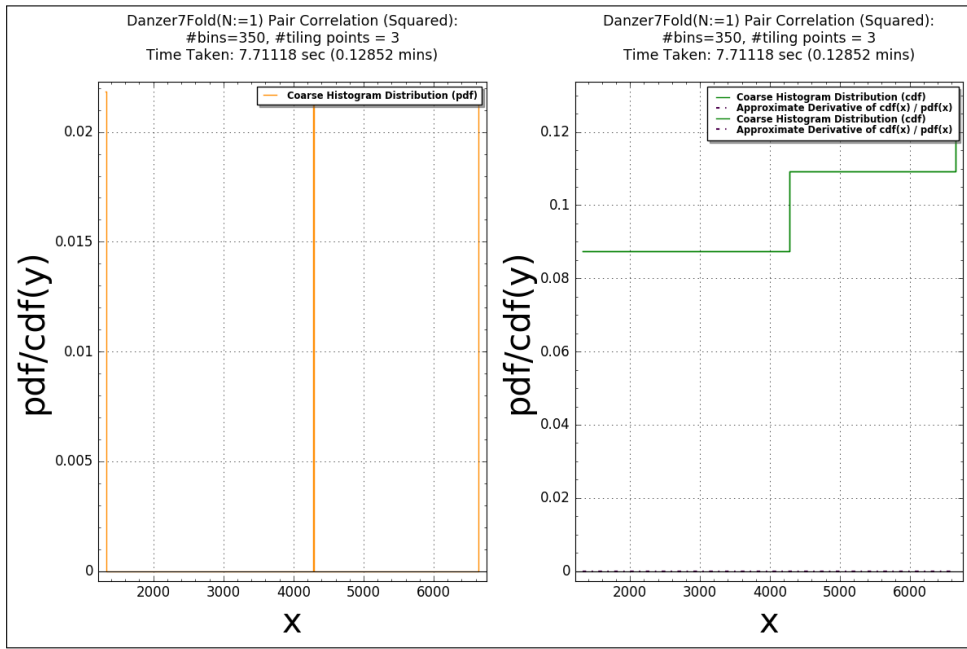


Danzer7Fold(N:=4) Pair Correlation (Squared):
#bins=150, #tiling points = 234
Time Taken: 9.72876 sec (0.162146 mins)

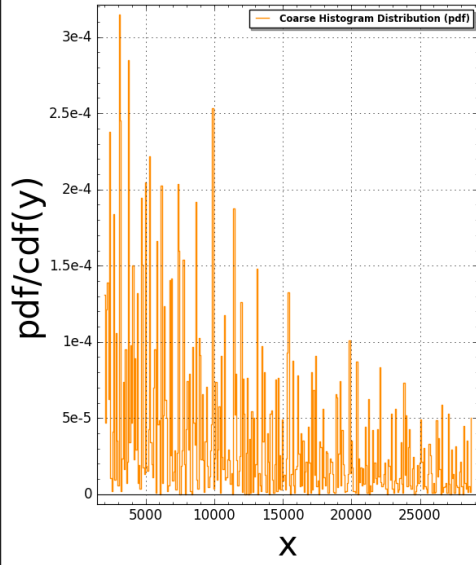


Danzer7Fold(N:=4) Pair Correlation (Squared):
#bins=150, #tiling points = 234
Time Taken: 9.72876 sec (0.162146 mins)





Danzer7Fold(N:=4) Pair Correlation (Squared):
#bins=350, #tiling points = 234
Time Taken: 11.8874 sec (0.198123 mins)



Danzer7Fold(N:=4) Pair Correlation (Squared):
#bins=350, #tiling points = 234
Time Taken: 11.8874 sec (0.198123 mins)

