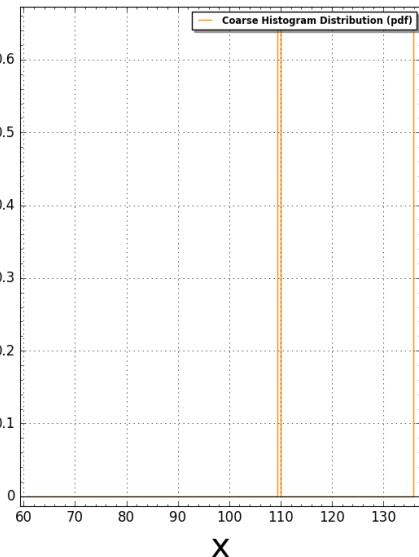
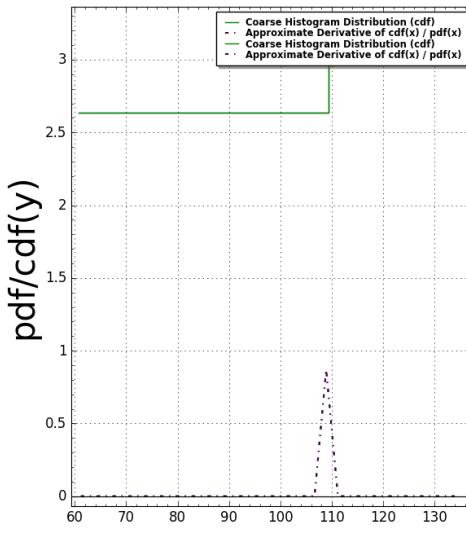


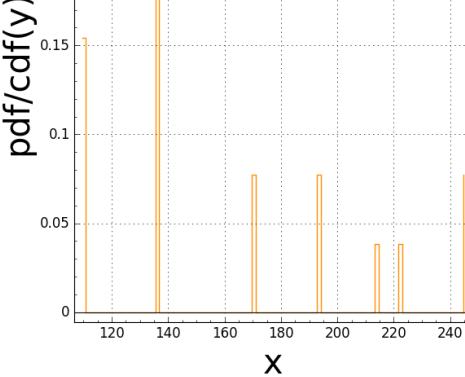
Danzer7Fold(N:=1) Pair Correlation:
#bins=100, #tiling points = 3
Time Taken: 4.49616 sec (0.0749359 mins)



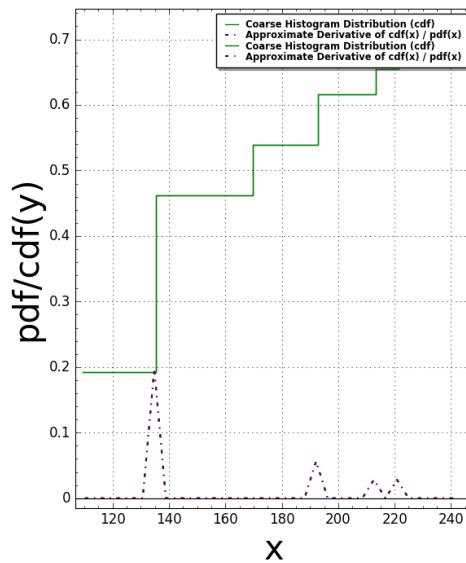
Danzer7Fold(N:=1) Pair Correlation:
#bins=100, #tiling points = 3
Time Taken: 4.49616 sec (0.0749359 mins)



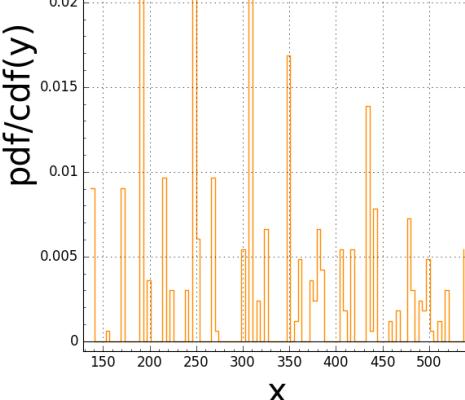
Danzer7Fold(N:=2) Pair Correlation:
#bins=100, #tiling points = 8
Time Taken: 4.0072 sec (0.0667867 mins)



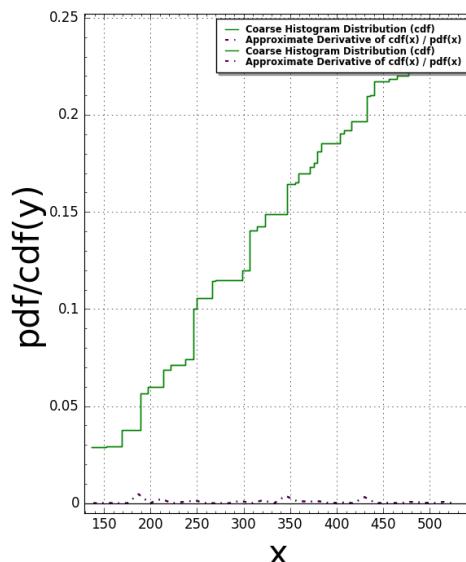
Danzer7Fold(N:=2) Pair Correlation:
#bins=100, #tiling points = 8
Time Taken: 4.0072 sec (0.0667867 mins)



Danzer7Fold(N:=3) Pair Correlation:
#bins=100, #tiling points = 36
Time Taken: 4.43115 sec (0.0738525 mins)

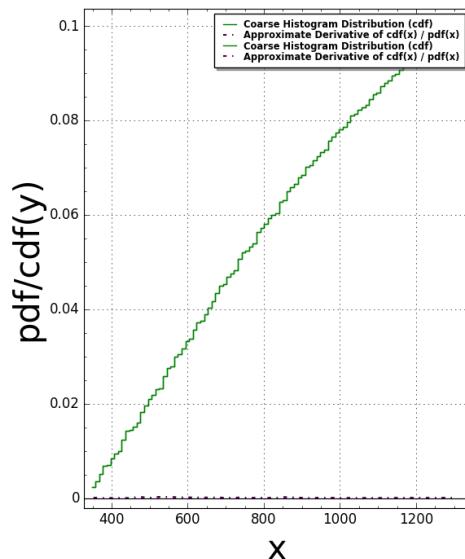
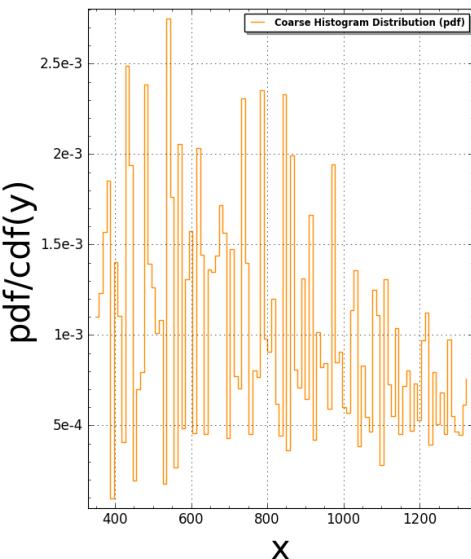


Danzer7Fold(N:=3) Pair Correlation:
#bins=100, #tiling points = 36
Time Taken: 4.43115 sec (0.0738525 mins)



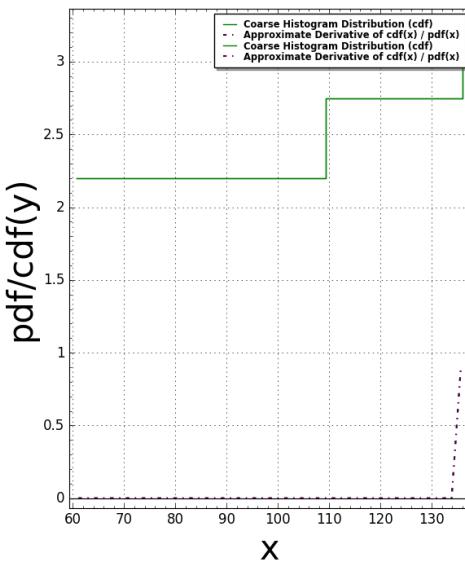
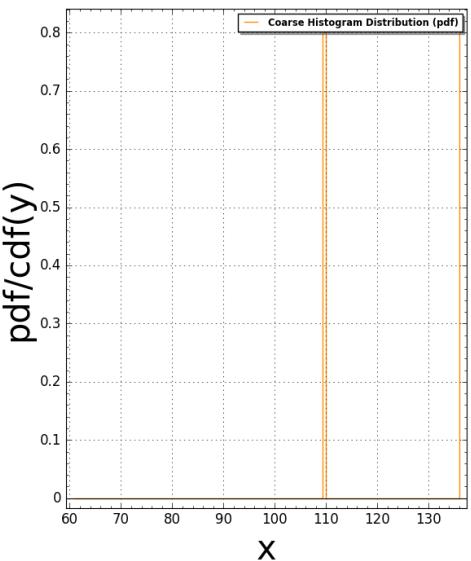
Danzer7Fold(N:=4) Pair Correlation:
#bins=100, #tiling points = 234
Time Taken: 8.5336 sec (0.142227 mins)

Danzer7Fold(N:=4) Pair Correlation:
#bins=100, #tiling points = 234
Time Taken: 8.5336 sec (0.142227 mins)



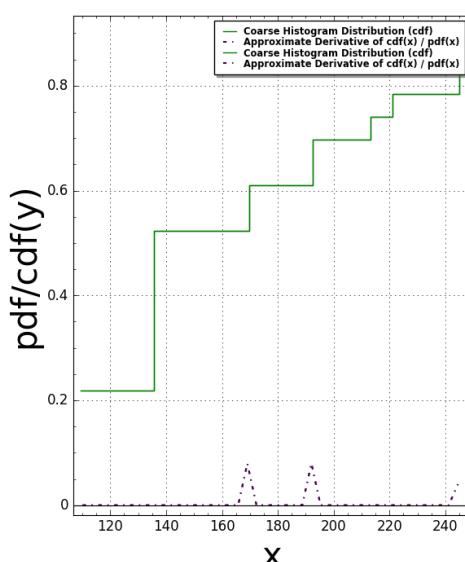
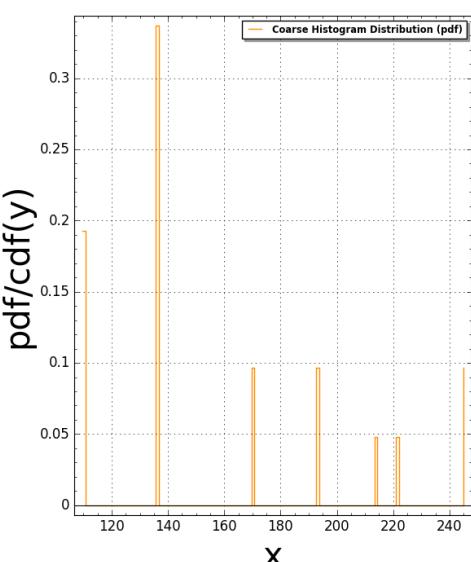
Danzer7Fold(N:=1) Pair Correlation:
#bins=125, #tiling points = 3
Time Taken: 5.23193 sec (0.0871988 mins)

Danzer7Fold(N:=1) Pair Correlation:
#bins=125, #tiling points = 3
Time Taken: 5.23193 sec (0.0871988 mins)

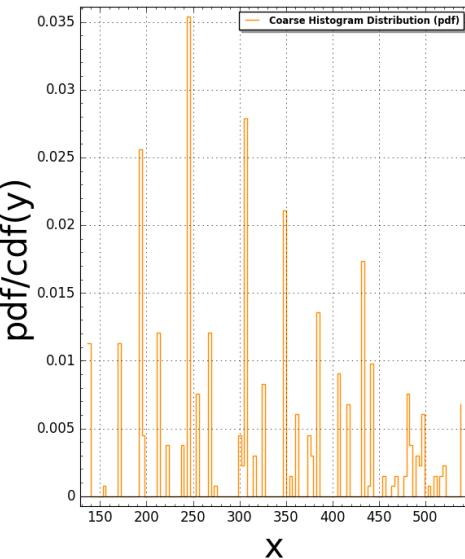


Danzer7Fold(N:=2) Pair Correlation:
#bins=125, #tiling points = 8
Time Taken: 4.82714 sec (0.0804524 mins)

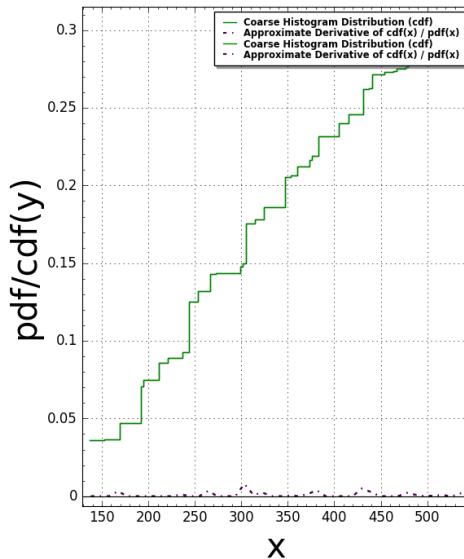
Danzer7Fold(N:=2) Pair Correlation:
#bins=125, #tiling points = 8
Time Taken: 4.82714 sec (0.0804524 mins)



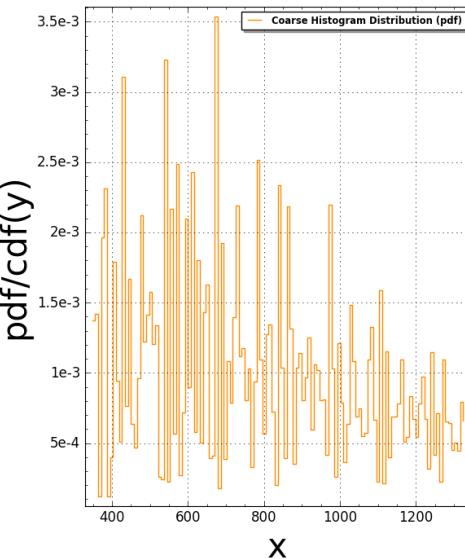
Danzer7Fold(N:=3) Pair Correlation:
#bins=125, #tiling points = 36
Time Taken: 5.23669 sec (0.0872781 mins)



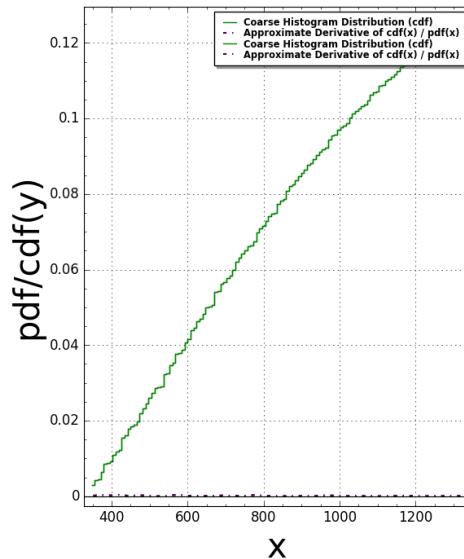
Danzer7Fold(N:=3) Pair Correlation:
#bins=125, #tiling points = 36
Time Taken: 5.23669 sec (0.0872781 mins)



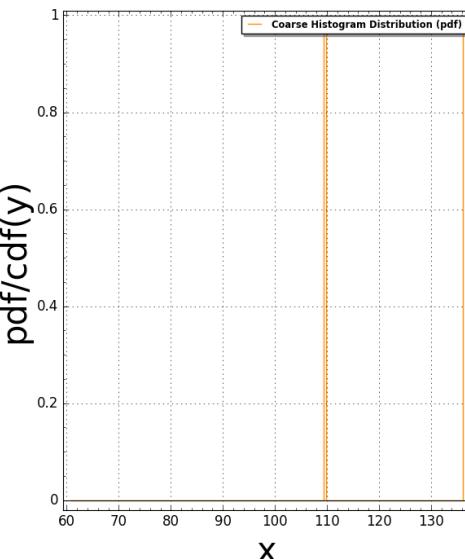
Danzer7Fold(N:=4) Pair Correlation:
#bins=125, #tiling points = 234
Time Taken: 9.43576 sec (0.157263 mins)



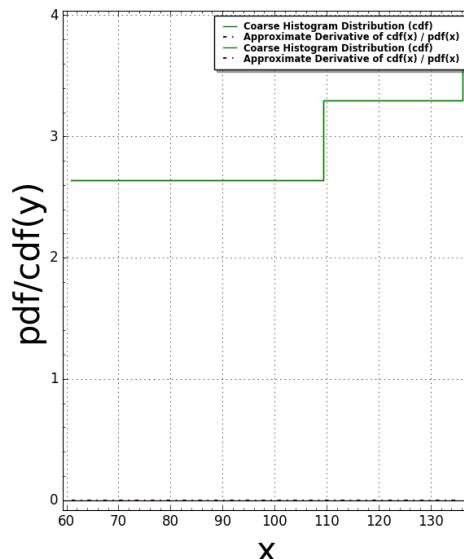
Danzer7Fold(N:=4) Pair Correlation:
#bins=125, #tiling points = 234
Time Taken: 9.43576 sec (0.157263 mins)



Danzer7Fold(N:=1) Pair Correlation:
#bins=150, #tiling points = 3
Time Taken: 6.07866 sec (0.101311 mins)

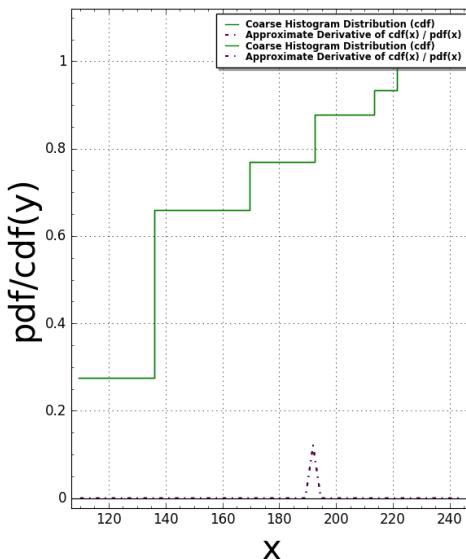
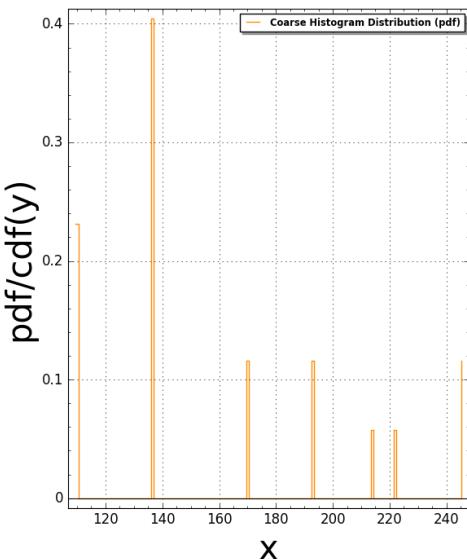


Danzer7Fold(N:=1) Pair Correlation:
#bins=150, #tiling points = 3
Time Taken: 6.07866 sec (0.101311 mins)



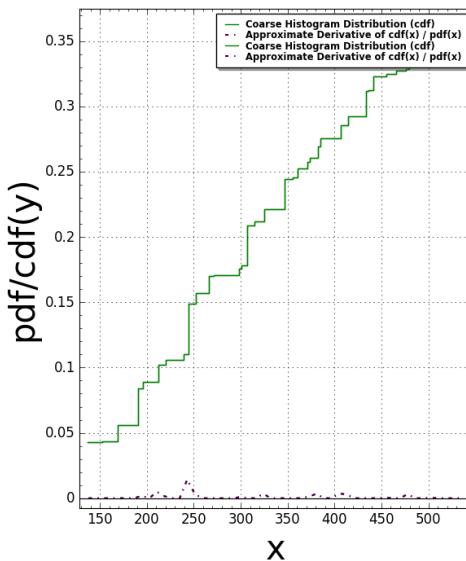
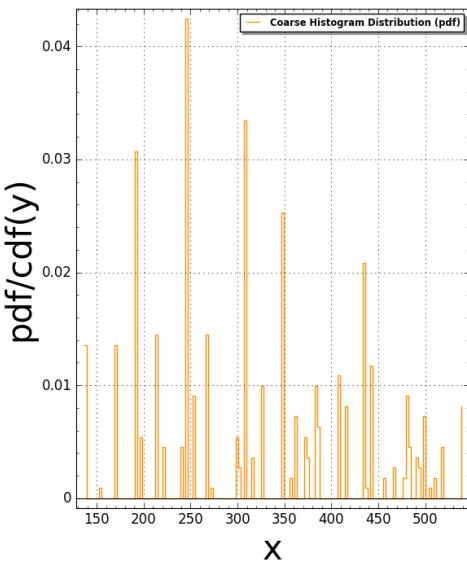
Danzer7Fold(N:=2) Pair Correlation:
#bins=150, #tiling points = 8
Time Taken: 5.63377 sec (0.0938962 mins)

Danzer7Fold(N:=2) Pair Correlation:
#bins=150, #tiling points = 8
Time Taken: 5.63377 sec (0.0938962 mins)



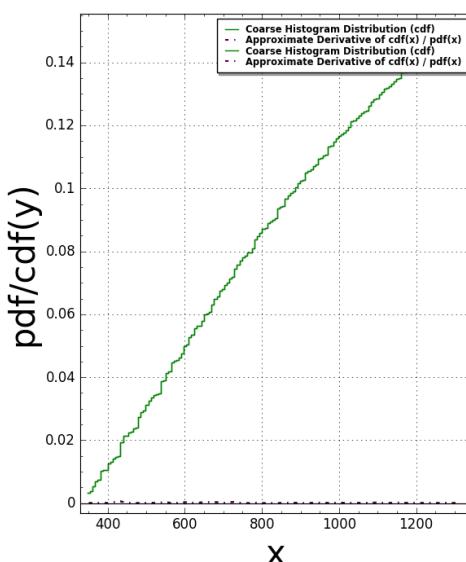
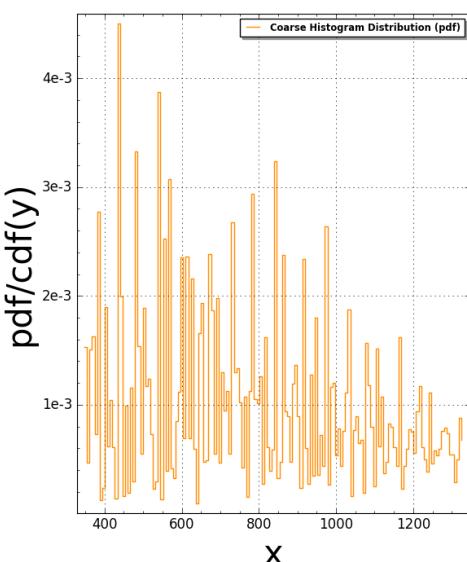
Danzer7Fold(N:=3) Pair Correlation:
#bins=150, #tiling points = 36
Time Taken: 6.12734 sec (0.102122 mins)

Danzer7Fold(N:=3) Pair Correlation:
#bins=150, #tiling points = 36
Time Taken: 6.12734 sec (0.102122 mins)

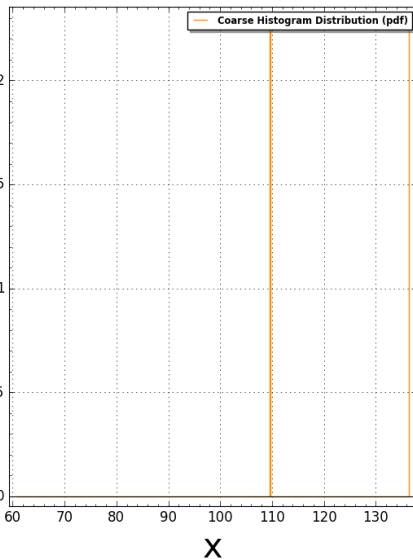


Danzer7Fold(N:=4) Pair Correlation:
#bins=150, #tiling points = 234
Time Taken: 10.1797 sec (0.169661 mins)

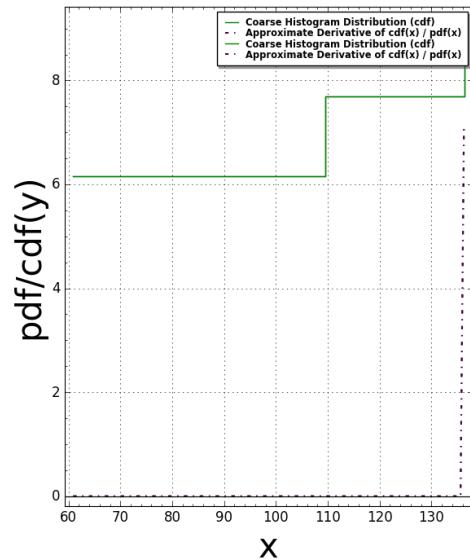
Danzer7Fold(N:=4) Pair Correlation:
#bins=150, #tiling points = 234
Time Taken: 10.1797 sec (0.169661 mins)



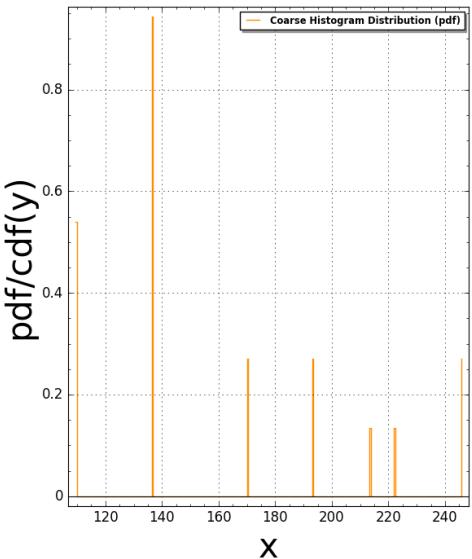
Danzer7Fold(N:=1) Pair Correlation:
#bins=350, #tiling points = 3
Time Taken: 8.43425 sec (0.140571 mins)



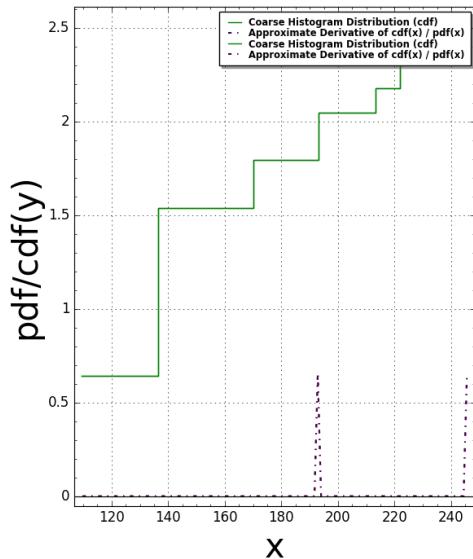
Danzer7Fold(N:=1) Pair Correlation:
#bins=350, #tiling points = 3
Time Taken: 8.43425 sec (0.140571 mins)



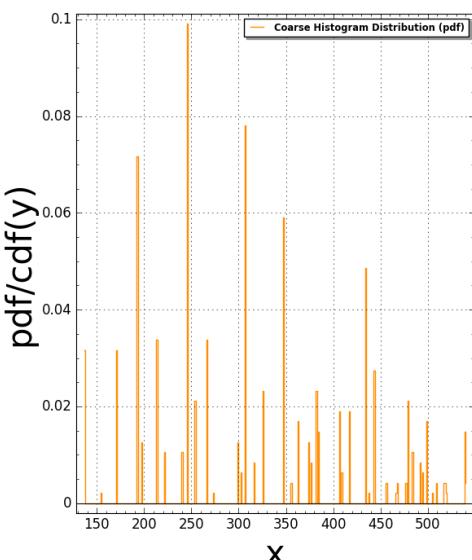
Danzer7Fold(N:=2) Pair Correlation:
#bins=350, #tiling points = 8
Time Taken: 7.81807 sec (0.130301 mins)



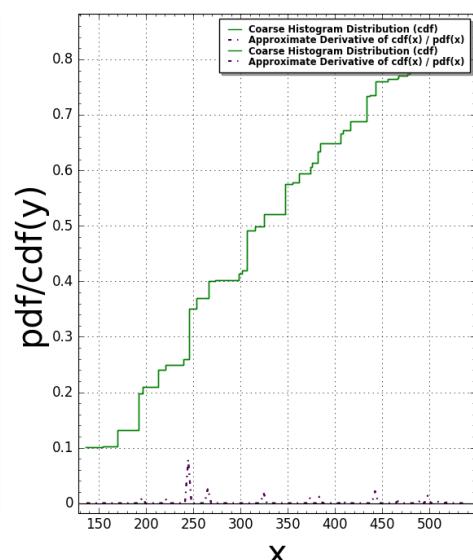
Danzer7Fold(N:=2) Pair Correlation:
#bins=350, #tiling points = 8
Time Taken: 7.81807 sec (0.130301 mins)



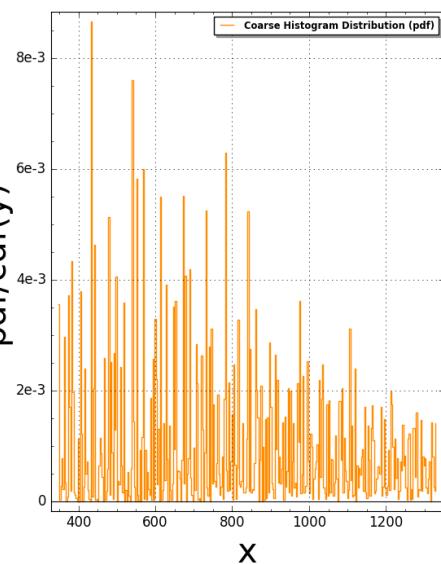
Danzer7Fold(N:=3) Pair Correlation:
#bins=350, #tiling points = 36
Time Taken: 8.4649 sec (0.141082 mins)



Danzer7Fold(N:=3) Pair Correlation:
#bins=350, #tiling points = 36
Time Taken: 8.4649 sec (0.141082 mins)



Danzer7Fold(N:=4) Pair Correlation:
#bins=350, #tiling points = 234
Time Taken: 12.6217 sec (0.210362 mins)



Danzer7Fold(N:=4) Pair Correlation:
#bins=350, #tiling points = 234
Time Taken: 12.6217 sec (0.210362 mins)

