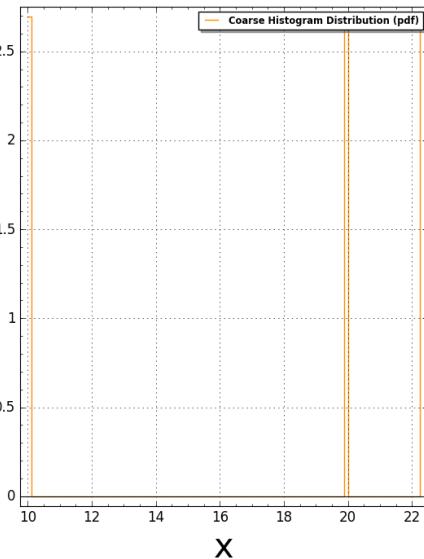
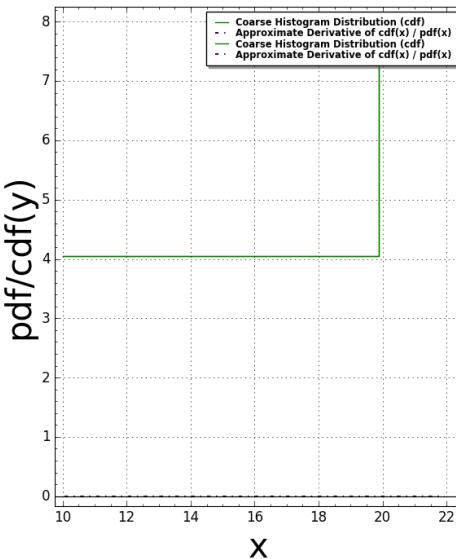


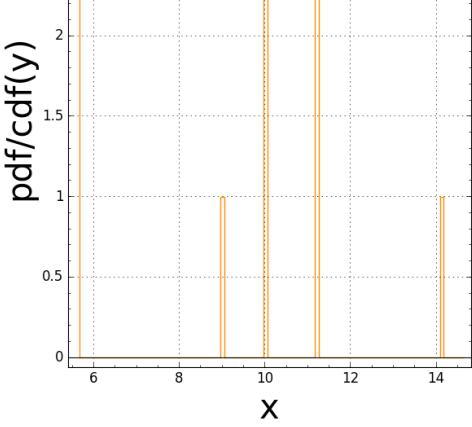
Trihex(N=1) Pair Correlation:
#bins=100, #tiling points = 3
Time Taken: 3.63181 sec (0.0605302 mins)



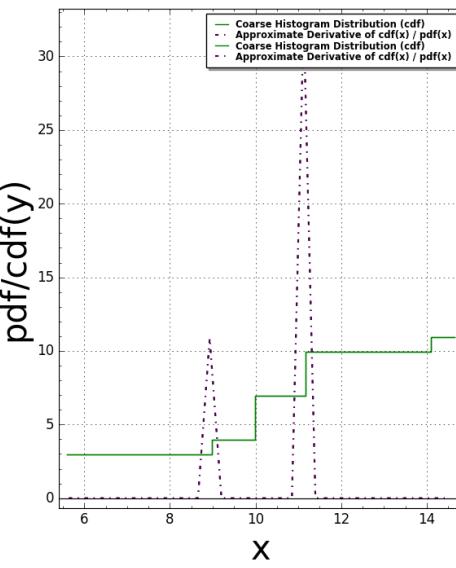
Trihex(N=1) Pair Correlation:
#bins=100, #tiling points = 3
Time Taken: 3.63181 sec (0.0605302 mins)



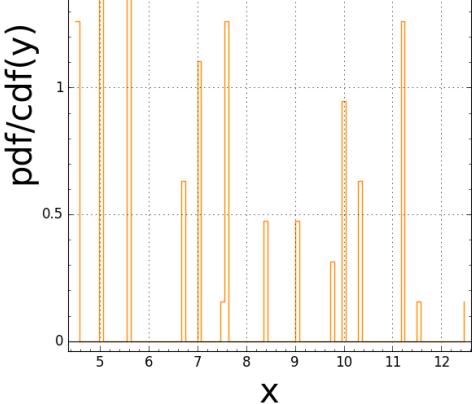
Trihex(N=2) Pair Correlation:
#bins=100, #tiling points = 6
Time Taken: 3.71043 sec (0.0618405 mins)



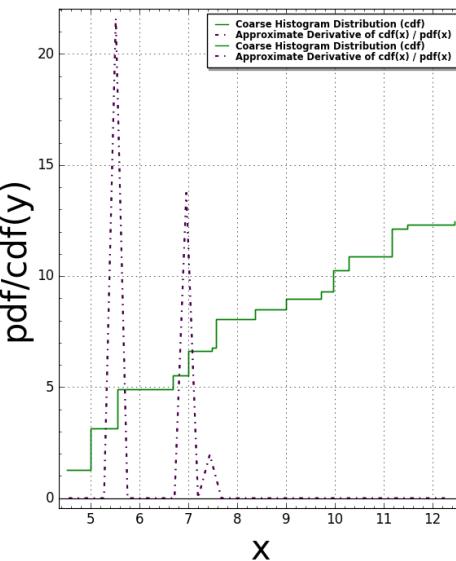
Trihex(N=2) Pair Correlation:
#bins=100, #tiling points = 6
Time Taken: 3.71043 sec (0.0618405 mins)



Trihex(N=3) Pair Correlation:
#bins=100, #tiling points = 16
Time Taken: 4.33341 sec (0.0722235 mins)

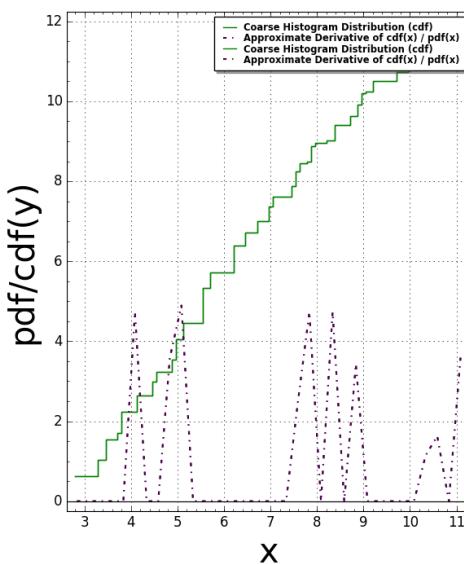
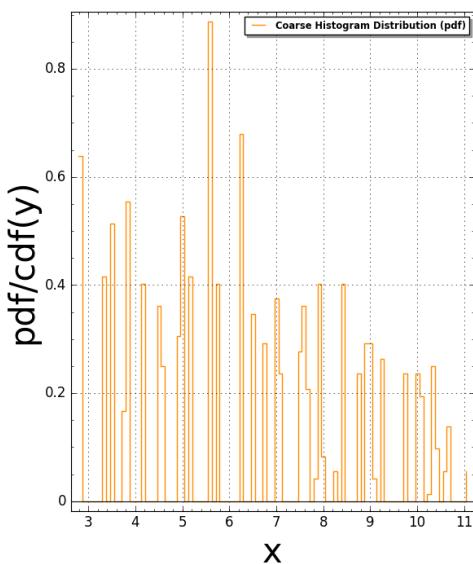


Trihex(N=3) Pair Correlation:
#bins=100, #tiling points = 16
Time Taken: 4.33341 sec (0.0722235 mins)



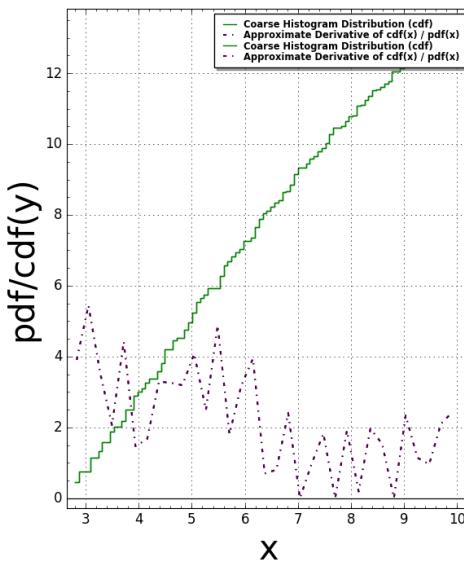
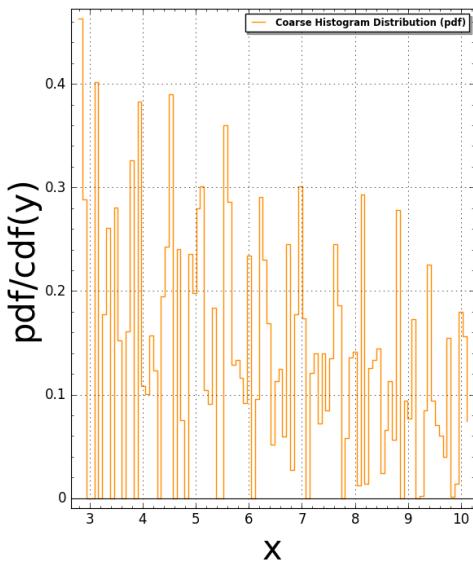
Trihex(N:=4) Pair Correlation:
#bins=100, #tiling points = 51
Time Taken: 4.88228 sec (0.0813713 mins)

Trihex(N:=4) Pair Correlation:
#bins=100, #tiling points = 51
Time Taken: 4.88228 sec (0.0813713 mins)



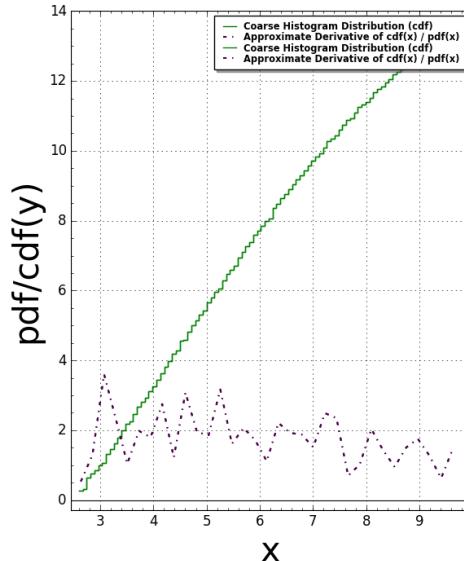
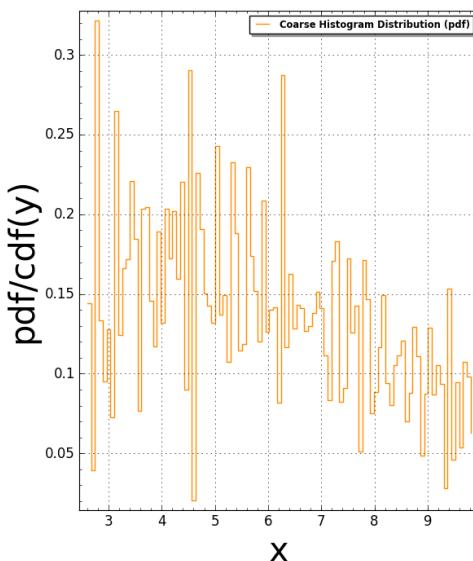
Trihex(N:=5) Pair Correlation:
#bins=100, #tiling points = 181
Time Taken: 6.8534 sec (0.114223 mins)

Trihex(N:=5) Pair Correlation:
#bins=100, #tiling points = 181
Time Taken: 6.8534 sec (0.114223 mins)

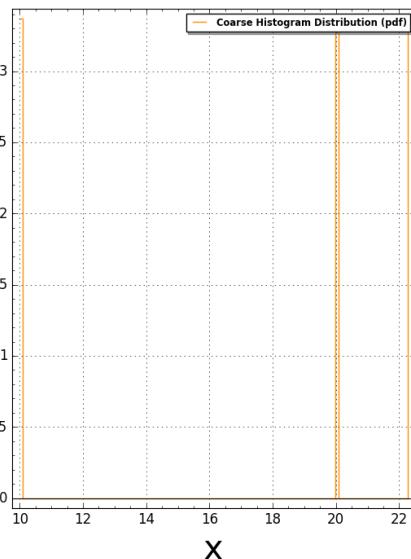


Trihex(N:=6) Pair Correlation:
#bins=100, #tiling points = 681
Time Taken: 14.163 sec (0.236051 mins)

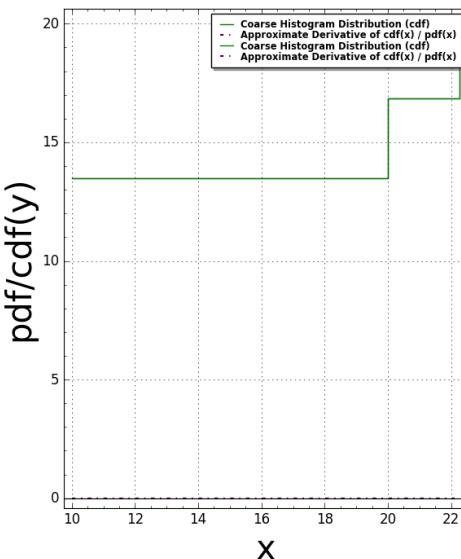
Trihex(N:=6) Pair Correlation:
#bins=100, #tiling points = 681
Time Taken: 14.163 sec (0.236051 mins)



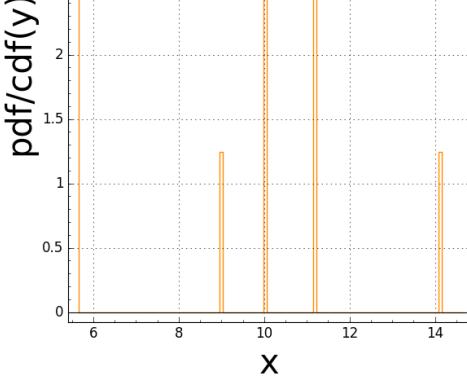
Trihex(N:=1) Pair Correlation:
#bins=125, #tiling points = 3
Time Taken: 4.37517 sec (0.0729195 mins)



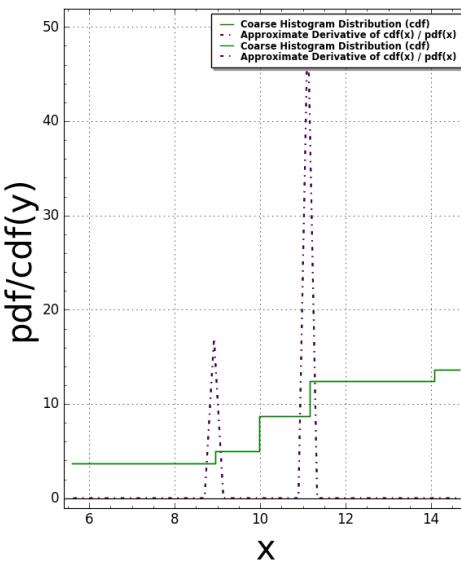
Trihex(N:=1) Pair Correlation:
#bins=125, #tiling points = 3
Time Taken: 4.37517 sec (0.0729195 mins)



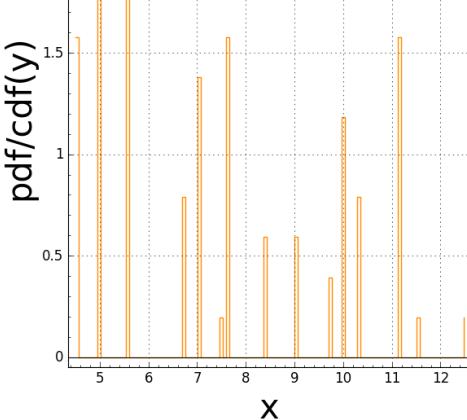
Trihex(N:=2) Pair Correlation:
#bins=125, #tiling points = 6
Time Taken: 4.38504 sec (0.073084 mins)



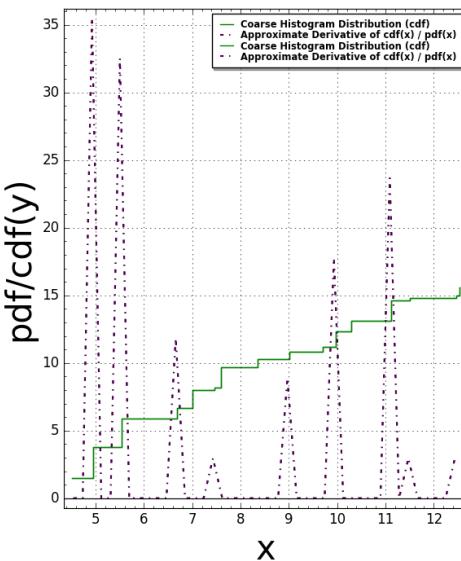
Trihex(N:=2) Pair Correlation:
#bins=125, #tiling points = 6
Time Taken: 4.38504 sec (0.073084 mins)



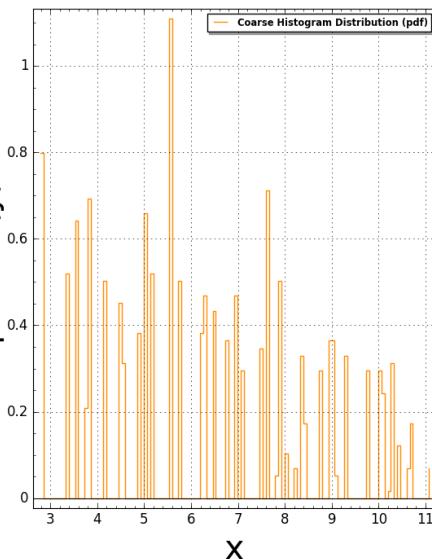
Trihex(N:=3) Pair Correlation:
#bins=125, #tiling points = 16
Time Taken: 4.95162 sec (0.082527 mins)



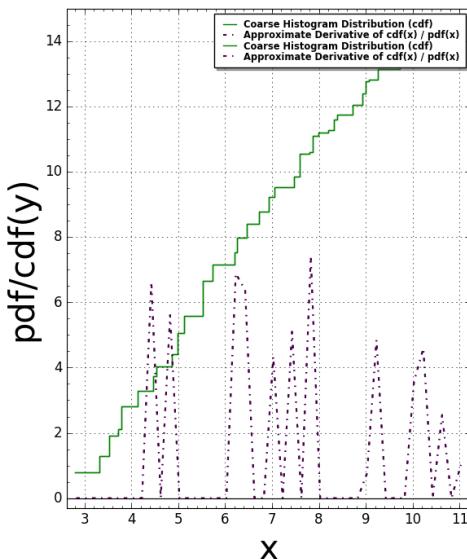
Trihex(N:=3) Pair Correlation:
#bins=125, #tiling points = 16
Time Taken: 4.95162 sec (0.082527 mins)



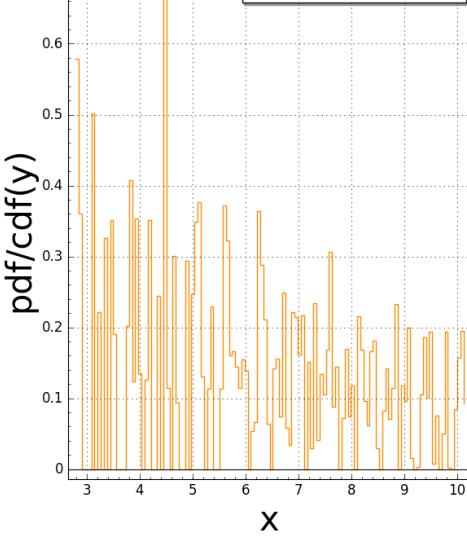
Trihex(N:=4) Pair Correlation:
#bins=125, #tiling points = 51
Time Taken: 5.75857 sec (0.0959762 mins)



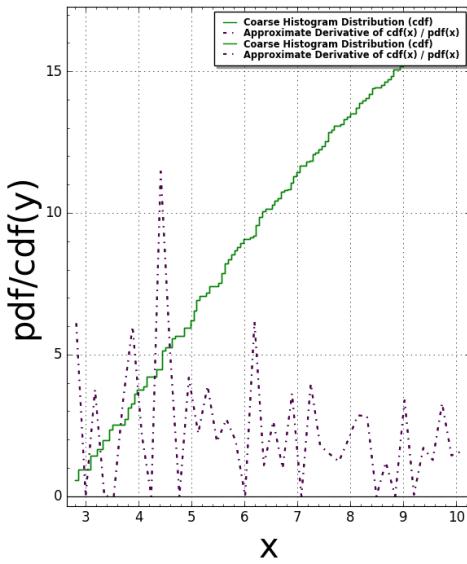
Trihex(N:=4) Pair Correlation:
#bins=125, #tiling points = 51
Time Taken: 5.75857 sec (0.0959762 mins)



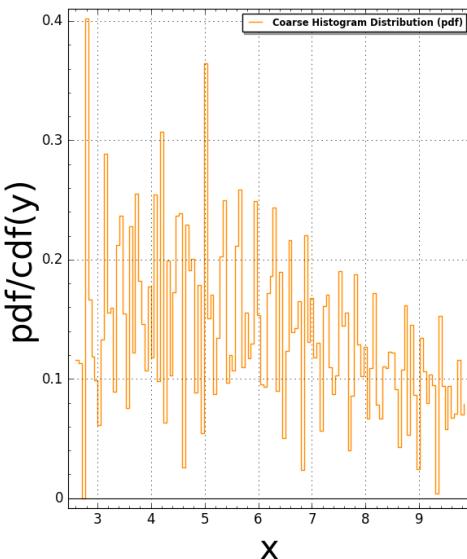
Trihex(N:=5) Pair Correlation:
#bins=125, #tiling points = 181
Time Taken: 7.52334 sec (0.125389 mins)



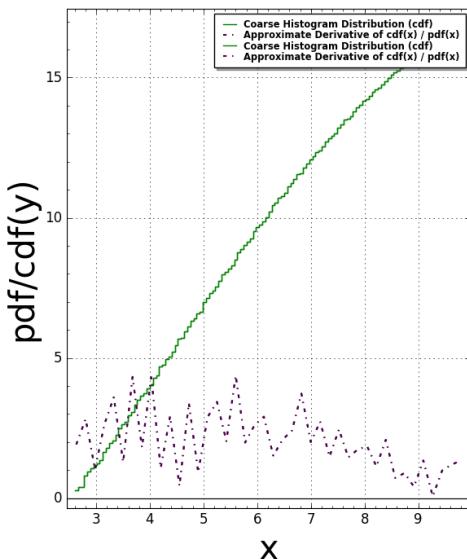
Trihex(N:=5) Pair Correlation:
#bins=125, #tiling points = 181
Time Taken: 7.52334 sec (0.125389 mins)



Trihex(N:=6) Pair Correlation:
#bins=125, #tiling points = 681
Time Taken: 14.9425 sec (0.249042 mins)

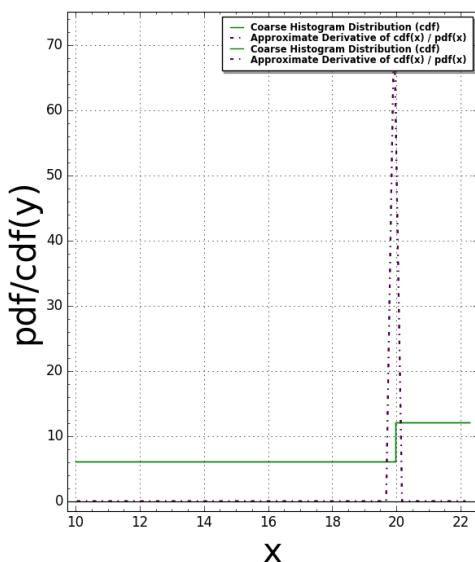
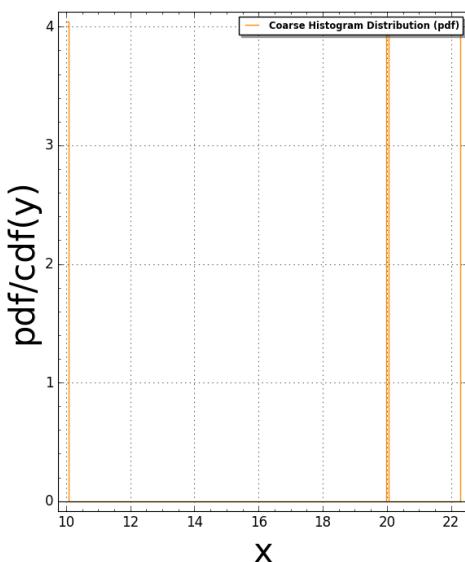


Trihex(N:=6) Pair Correlation:
#bins=125, #tiling points = 681
Time Taken: 14.9425 sec (0.249042 mins)



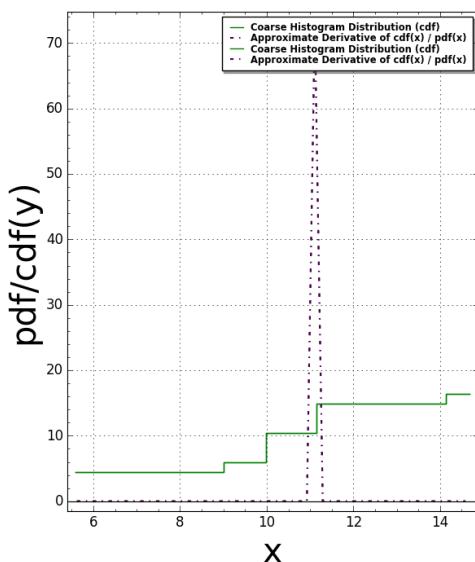
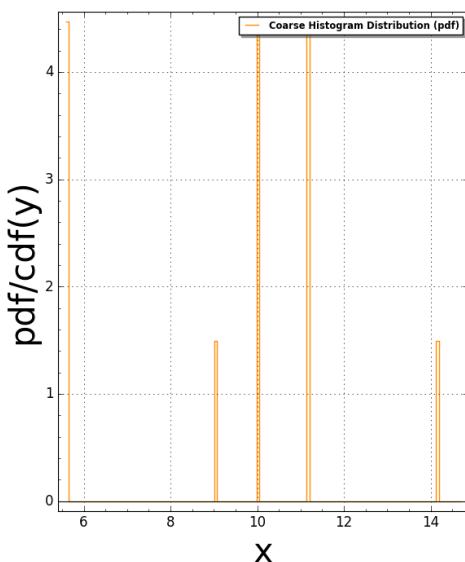
Trihex(N:=1) Pair Correlation:
#bins=150, #tiling points = 3
Time Taken: 4.94447 sec (0.0824078 mins)

Trihex(N:=1) Pair Correlation:
#bins=150, #tiling points = 3
Time Taken: 4.94447 sec (0.0824078 mins)



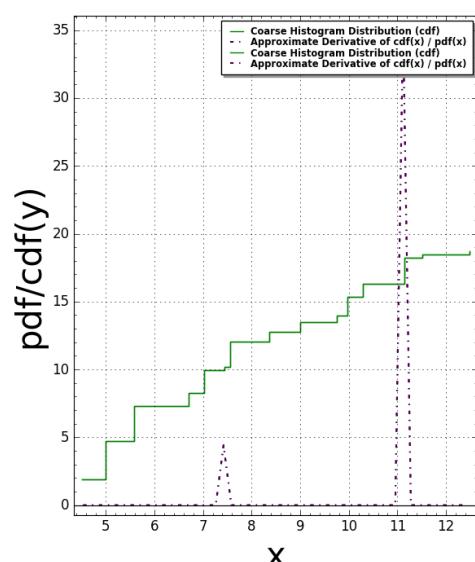
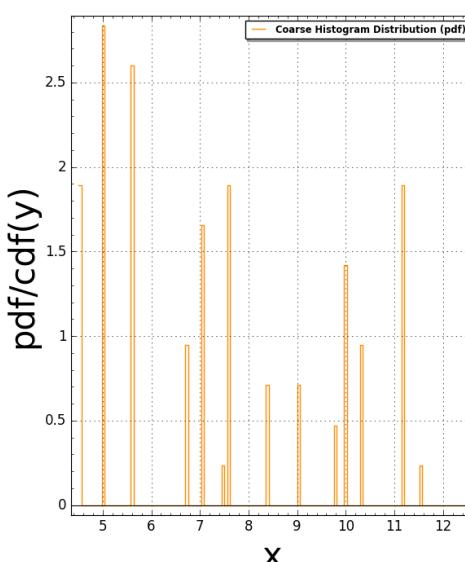
Trihex(N:=2) Pair Correlation:
#bins=150, #tiling points = 6
Time Taken: 4.96665 sec (0.0827774 mins)

Trihex(N:=2) Pair Correlation:
#bins=150, #tiling points = 6
Time Taken: 4.96665 sec (0.0827774 mins)



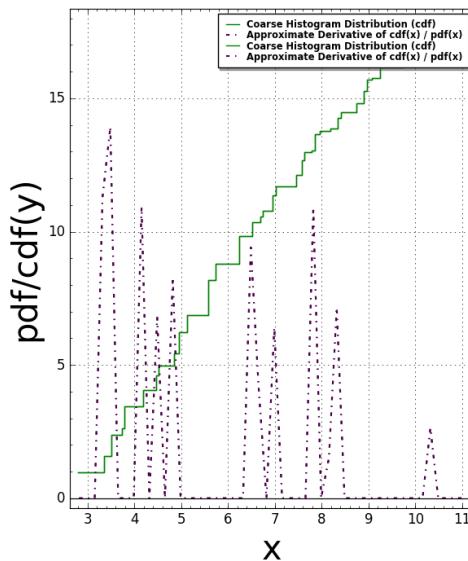
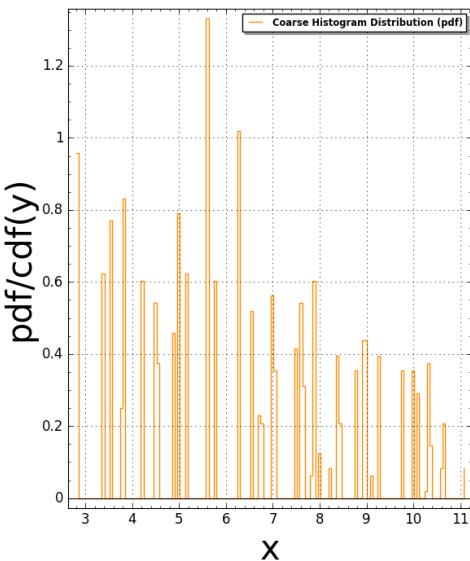
Trihex(N:=3) Pair Correlation:
#bins=150, #tiling points = 16
Time Taken: 5.63844 sec (0.093974 mins)

Trihex(N:=3) Pair Correlation:
#bins=150, #tiling points = 16
Time Taken: 5.63844 sec (0.093974 mins)



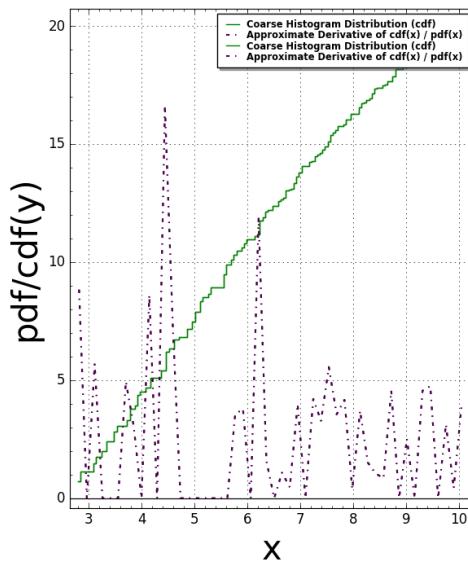
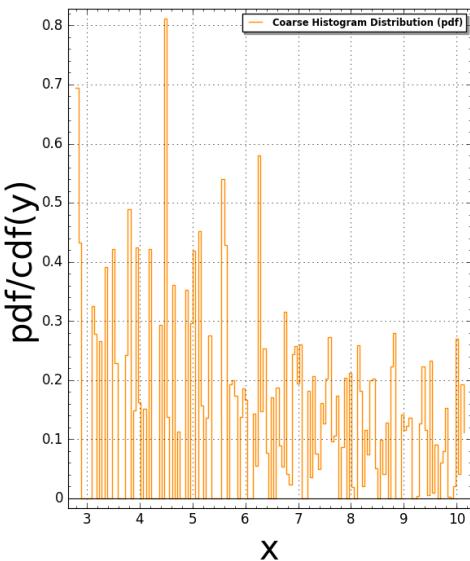
Trihex(N:=4) Pair Correlation:
#bins=150, #tiling points = 51
Time Taken: 6.54571 sec (0.109095 mins)

Trihex(N:=4) Pair Correlation:
#bins=150, #tiling points = 51
Time Taken: 6.54571 sec (0.109095 mins)



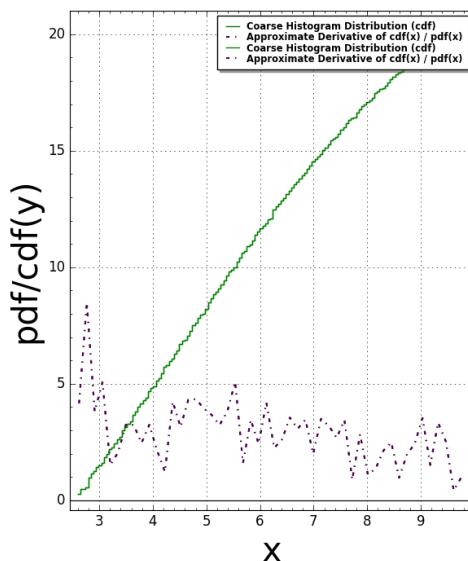
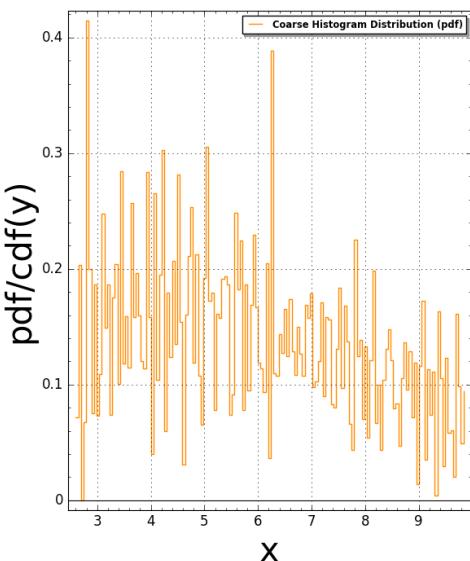
Trihex(N:=5) Pair Correlation:
#bins=150, #tiling points = 181
Time Taken: 8.32424 sec (0.138737 mins)

Trihex(N:=5) Pair Correlation:
#bins=150, #tiling points = 181
Time Taken: 8.32424 sec (0.138737 mins)

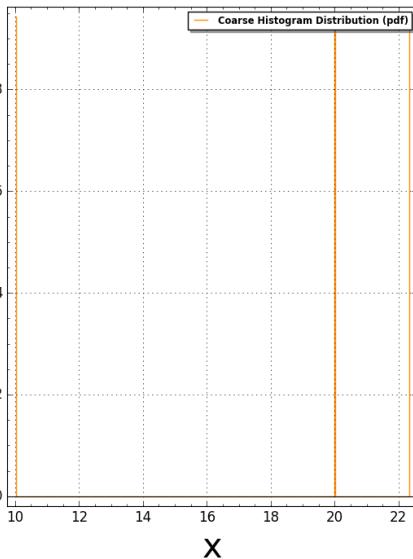


Trihex(N:=6) Pair Correlation:
#bins=150, #tiling points = 681
Time Taken: 15.6672 sec (0.26112 mins)

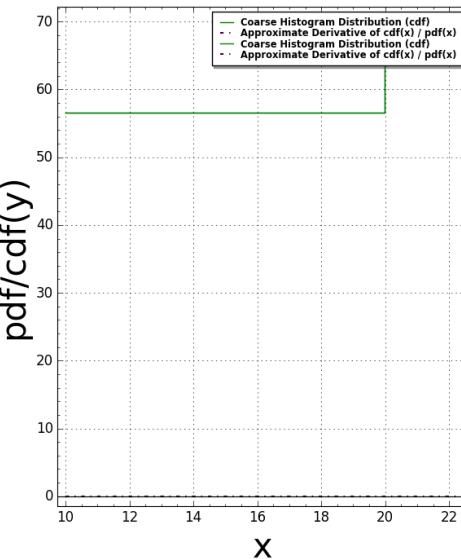
Trihex(N:=6) Pair Correlation:
#bins=150, #tiling points = 681
Time Taken: 15.6672 sec (0.26112 mins)



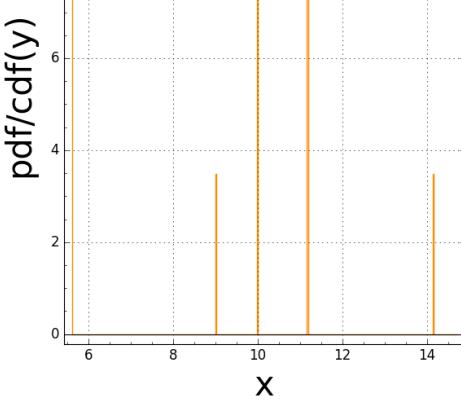
Trihex(N:=1) Pair Correlation:
#bins=350, #tiling points = 3
Time Taken: 6.77897 sec (0.112983 mins)



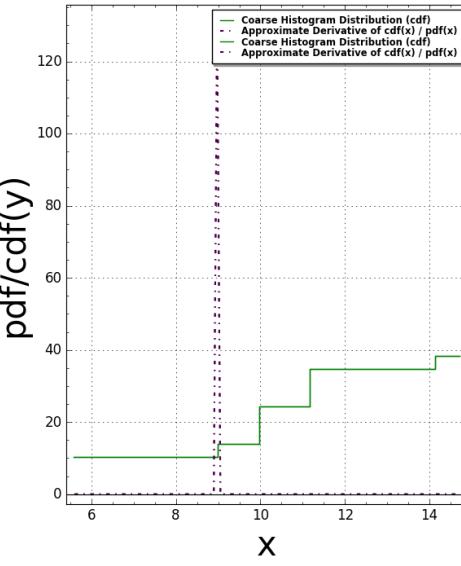
Trihex(N:=1) Pair Correlation:
#bins=350, #tiling points = 3
Time Taken: 6.77897 sec (0.112983 mins)



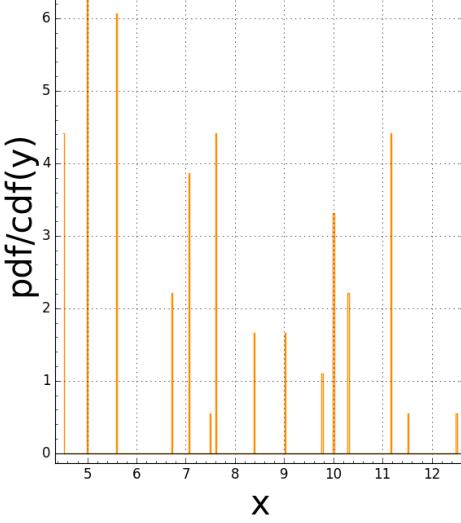
Trihex(N:=2) Pair Correlation:
#bins=350, #tiling points = 6
Time Taken: 6.75833 sec (0.112639 mins)



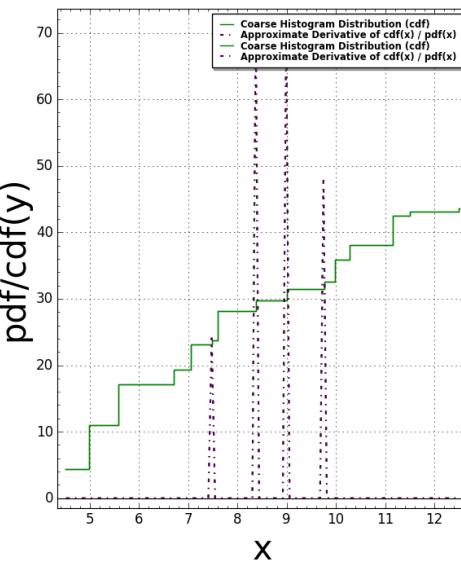
Trihex(N:=2) Pair Correlation:
#bins=350, #tiling points = 6
Time Taken: 6.75833 sec (0.112639 mins)



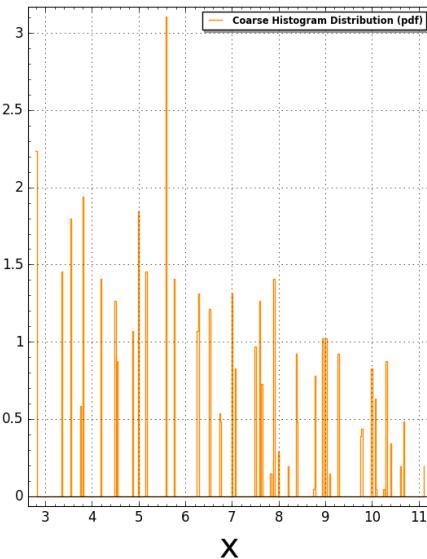
Trihex(N:=3) Pair Correlation:
#bins=350, #tiling points = 16
Time Taken: 7.84621 sec (0.13077 mins)



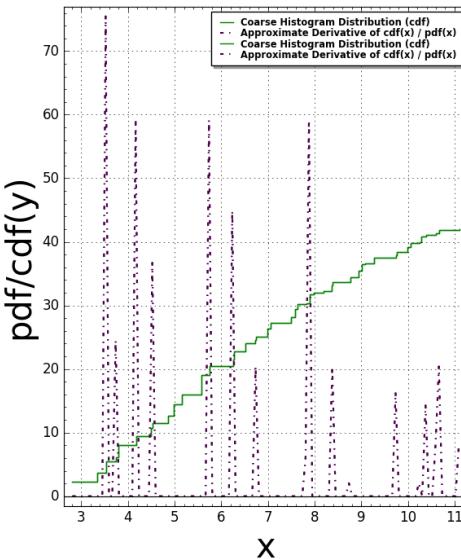
Trihex(N:=3) Pair Correlation:
#bins=350, #tiling points = 16
Time Taken: 7.84621 sec (0.13077 mins)



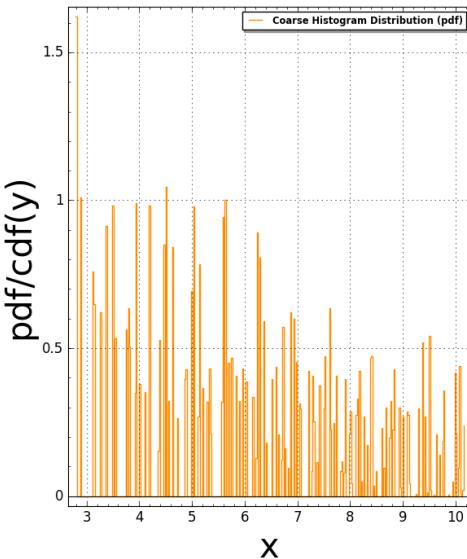
Trihex(N:=4) Pair Correlation:
#bins=350, #tiling points = 51
Time Taken: 8.89754 sec (0.148292 mins)



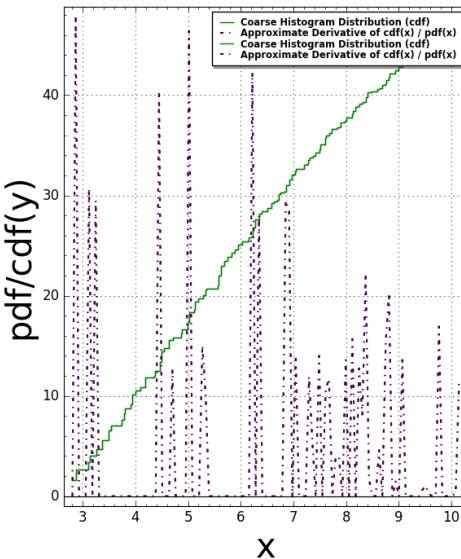
Trihex(N:=4) Pair Correlation:
#bins=350, #tiling points = 51
Time Taken: 8.89754 sec (0.148292 mins)



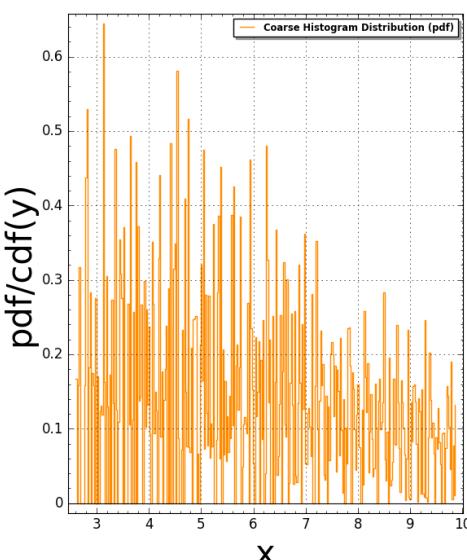
Trihex(N:=5) Pair Correlation:
#bins=350, #tiling points = 181
Time Taken: 10.5522 sec (0.175869 mins)



Trihex(N:=5) Pair Correlation:
#bins=350, #tiling points = 181
Time Taken: 10.5522 sec (0.175869 mins)



Trihex(N:=6) Pair Correlation:
#bins=350, #tiling points = 681
Time Taken: 18.0621 sec (0.301035 mins)



Trihex(N:=6) Pair Correlation:
#bins=350, #tiling points = 681
Time Taken: 18.0621 sec (0.301035 mins)

