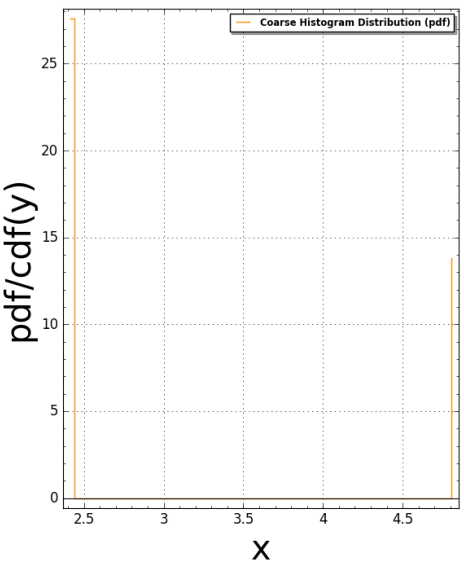
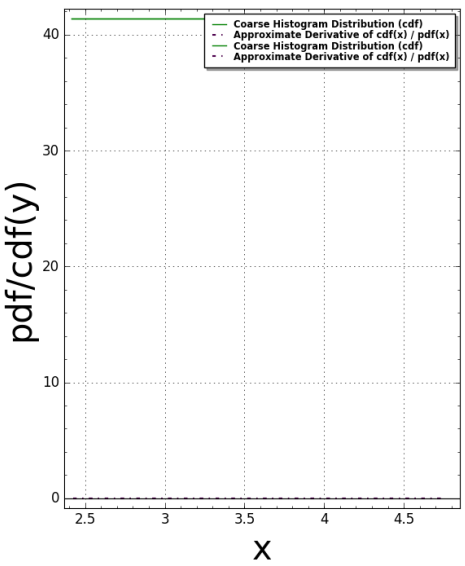
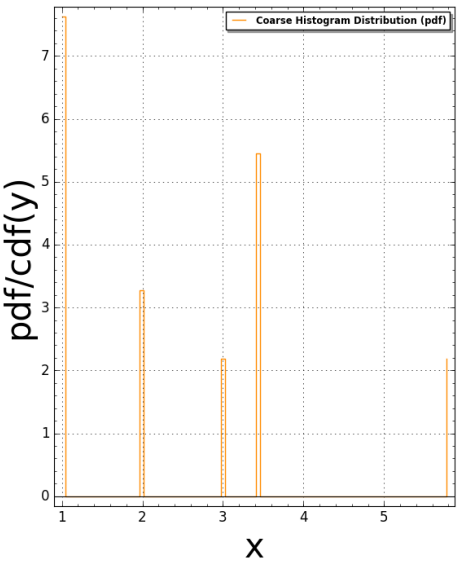
AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=100, #tiling points = 3
Time Taken: 6.65695 sec (0.110949 mins)



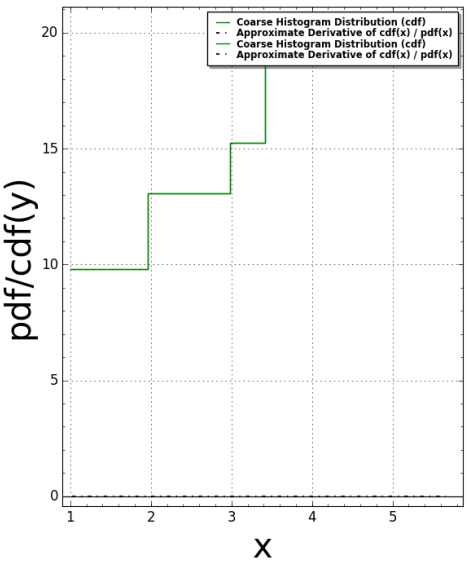
AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=100, #tiling points = 3
Time Taken: 6.65695 sec (0.110949 mins)



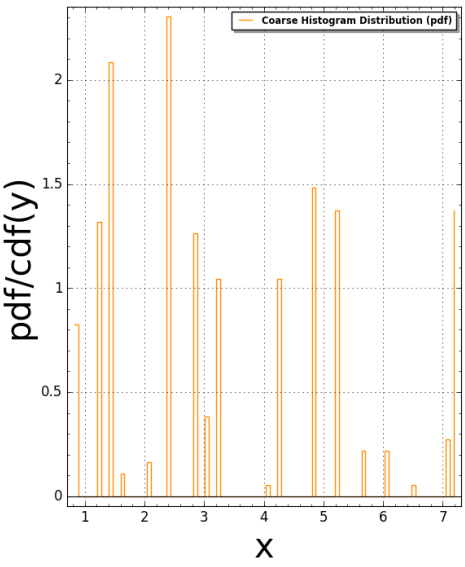
AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=100, #tiling points = 8
Time Taken: 7.1794 sec (0.119657 mins)



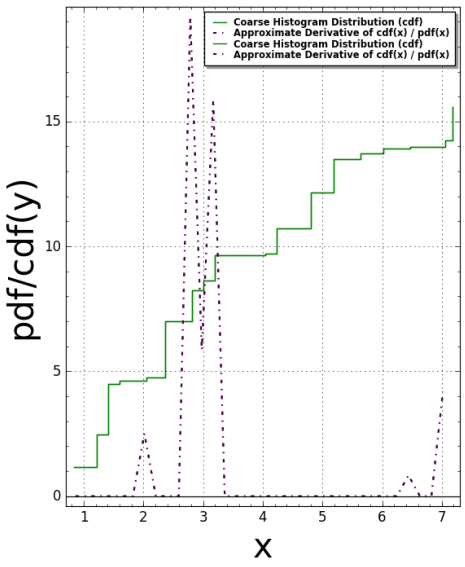
AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=100, #tiling points = 8
Time Taken: 7.1794 sec (0.119657 mins)



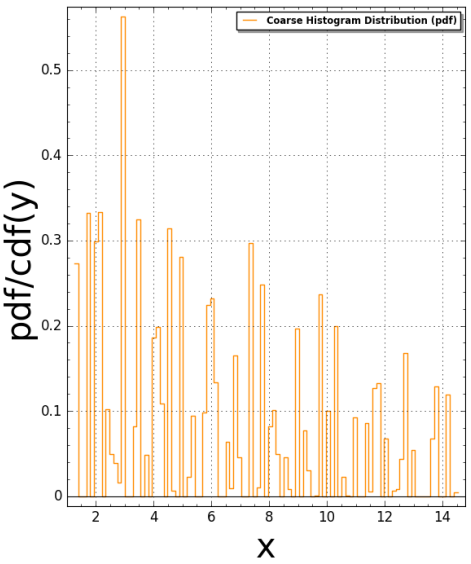
AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=100, #tiling points = 30
Time Taken: 6.03682 sec (0.100614 mins)



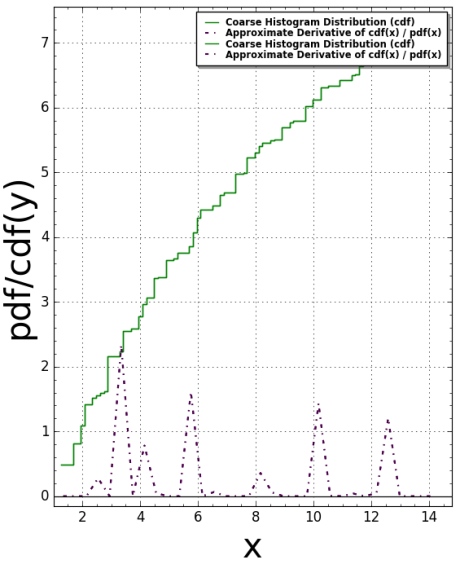
AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=100, #tiling points = 30
Time Taken: 6.03682 sec (0.100614 mins)



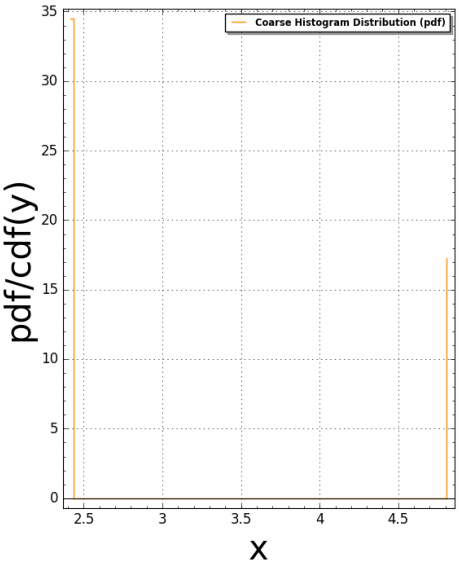
AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=100, #tiling points = 143
Time Taken: 7.87464 sec (0.131244 mins)



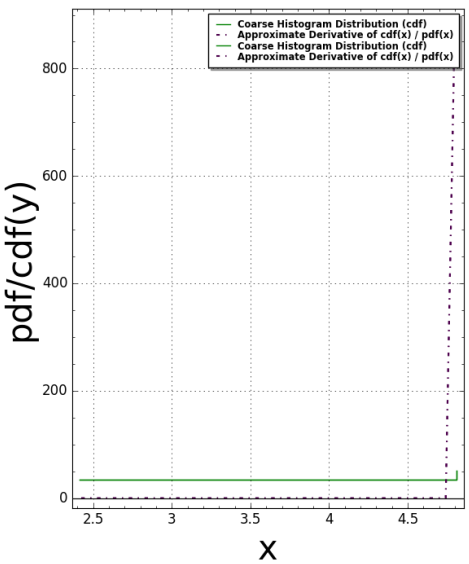
AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=100, #tiling points = 143
Time Taken: 7.87464 sec (0.131244 mins)



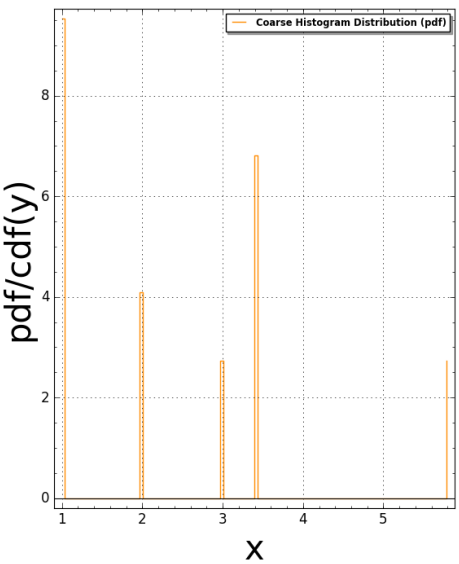
AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=125, #tiling points = 3
Time Taken: 7.3756 sec (0.122927 mins)



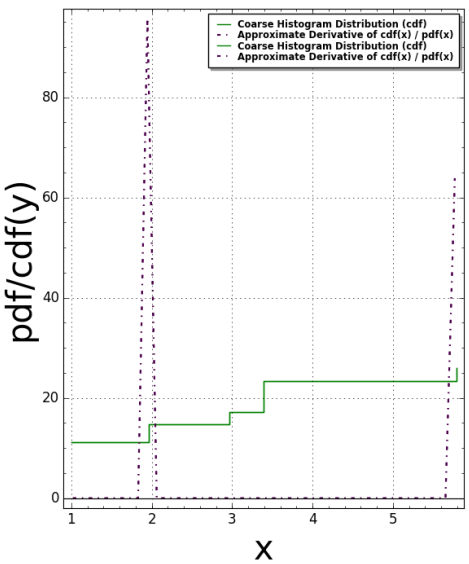
AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=125, #tiling points = 3
Time Taken: 7.3756 sec (0.122927 mins)



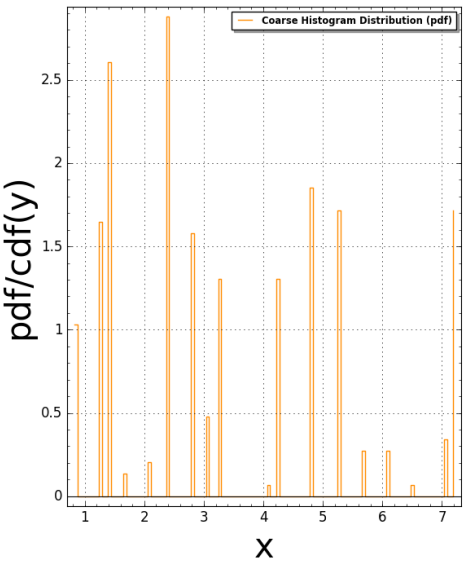
AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=125, #tiling points = 8
Time Taken: 8.01076 sec (0.133513 mins)



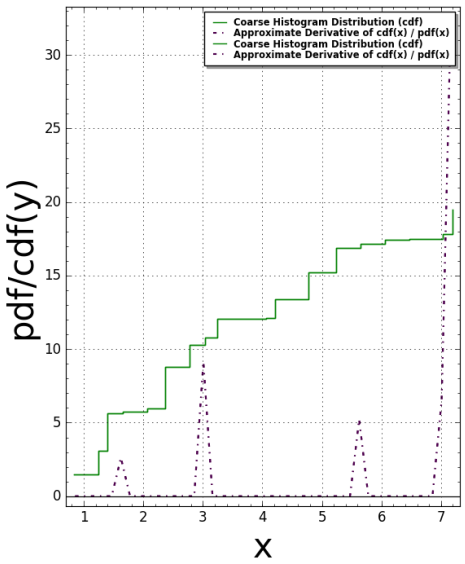
AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=125, #tiling points = 8
Time Taken: 8.01076 sec (0.133513 mins)



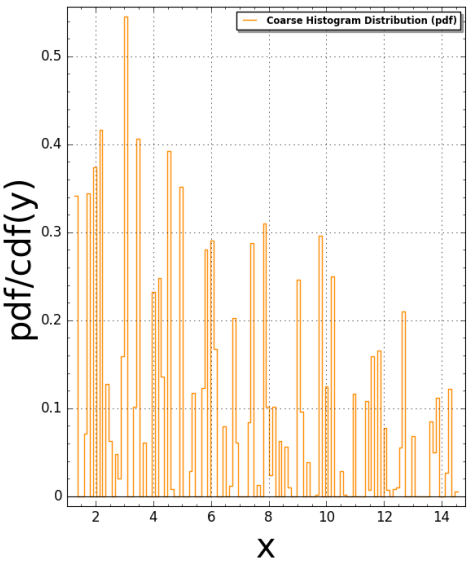
AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=125, #tiling points = 30
Time Taken: 6.79766 sec (0.113294 mins)



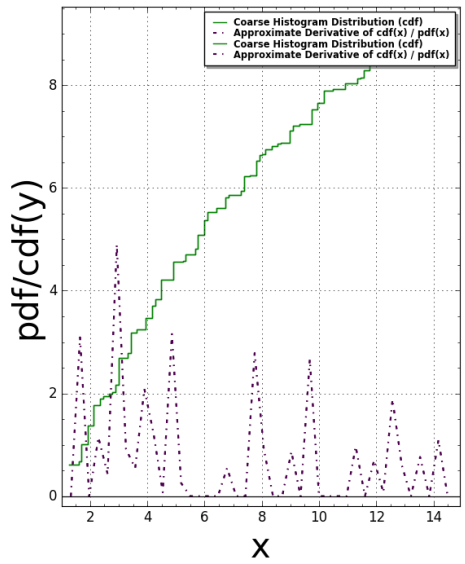
AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=125, #tiling points = 30
Time Taken: 6.79766 sec (0.113294 mins)



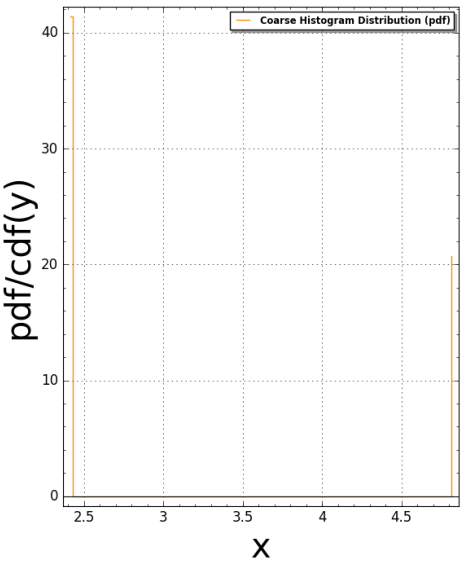
AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=125, #tiling points = 143
Time Taken: 8.71635 sec (0.145273 mins)



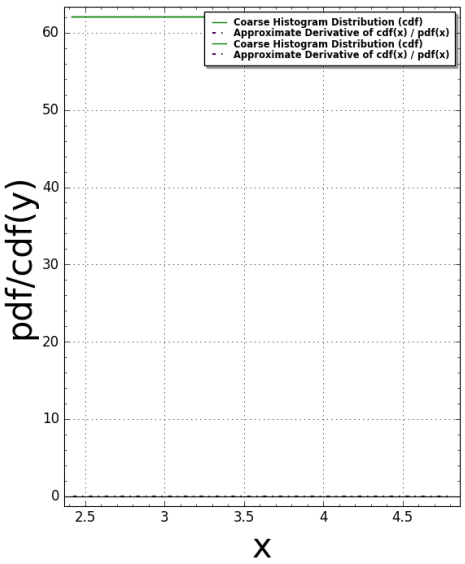
AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=125, #tiling points = 143
Time Taken: 8.71635 sec (0.145273 mins)

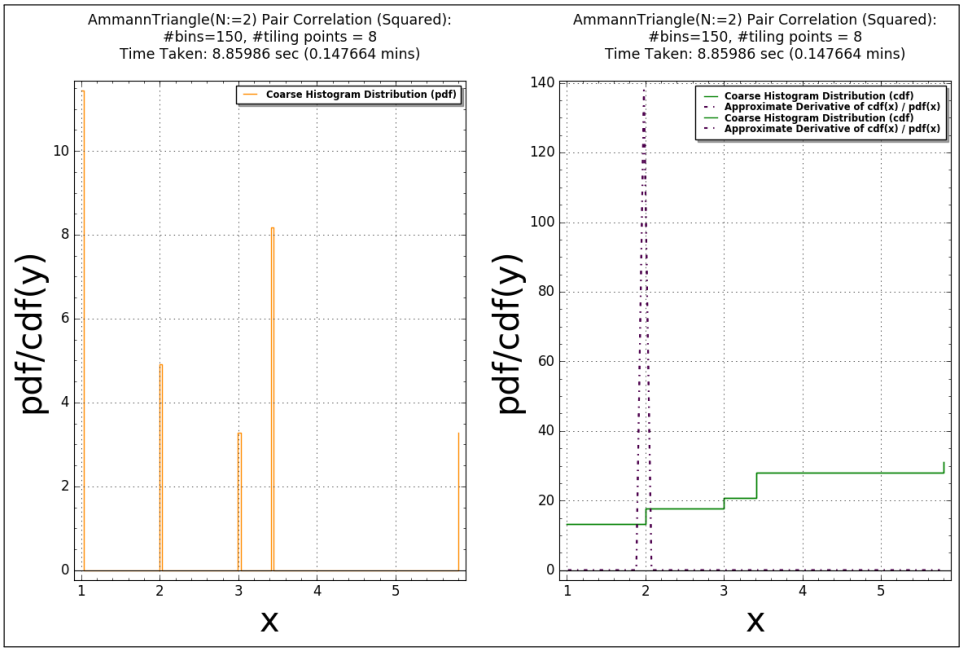


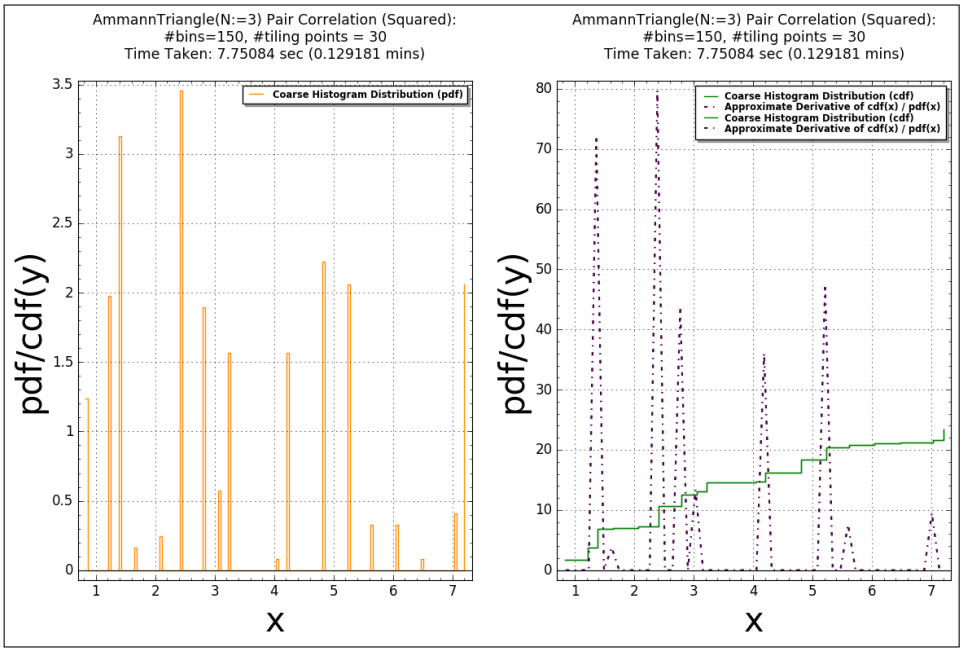
AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=150, #tiling points = 3
Time Taken: 8.40869 sec (0.140145 mins)

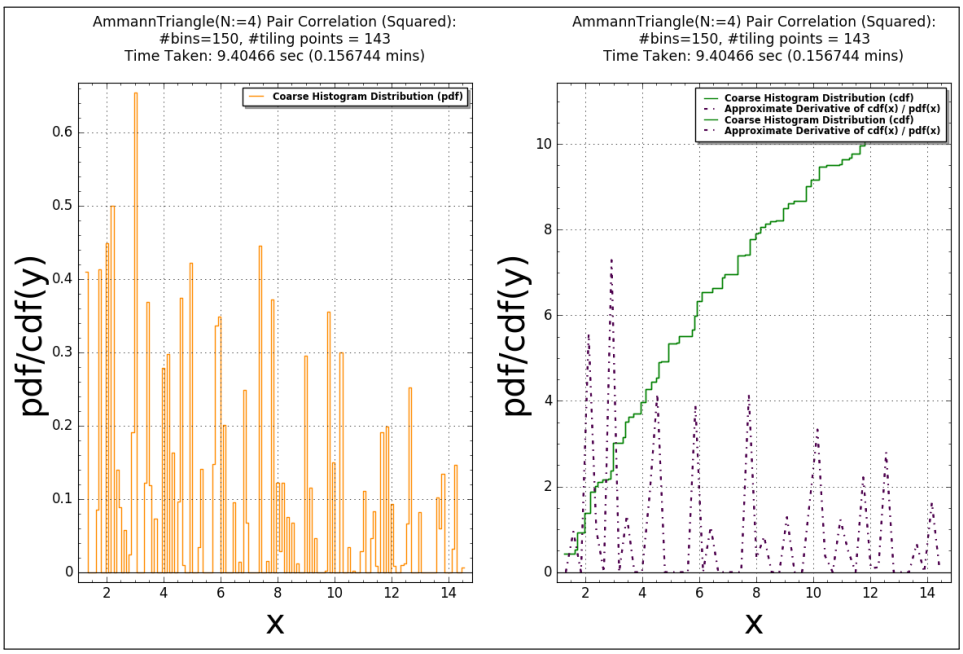


AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=150, #tiling points = 3
Time Taken: 8.40869 sec (0.140145 mins)

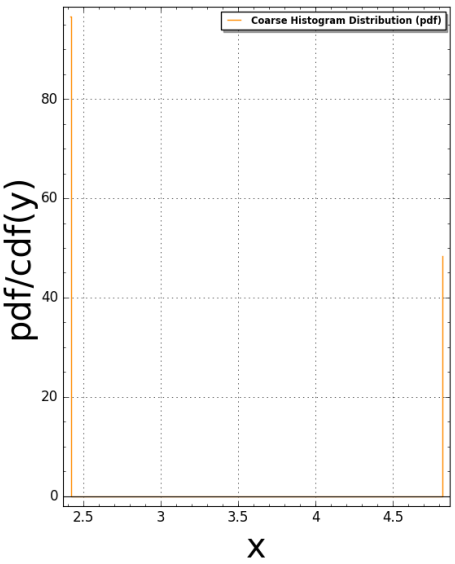



AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=150, #tiling points = 8
Time Taken: 8.85986 sec (0.147664 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=150, #tiling points = 8
Time Taken: 8.85986 sec (0.147664 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

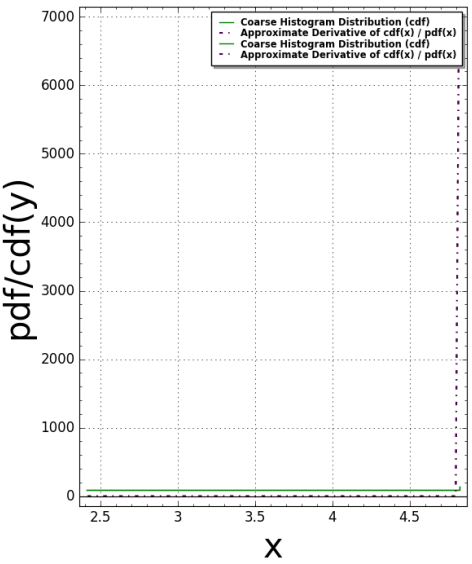

AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=150, #tiling points = 30
Time Taken: 7.75084 sec (0.129181 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=150, #tiling points = 30
Time Taken: 7.75084 sec (0.129181 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=150, #tiling points = 143
Time Taken: 9.40466 sec (0.156744 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=150, #tiling points = 143
Time Taken: 9.40466 sec (0.156744 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

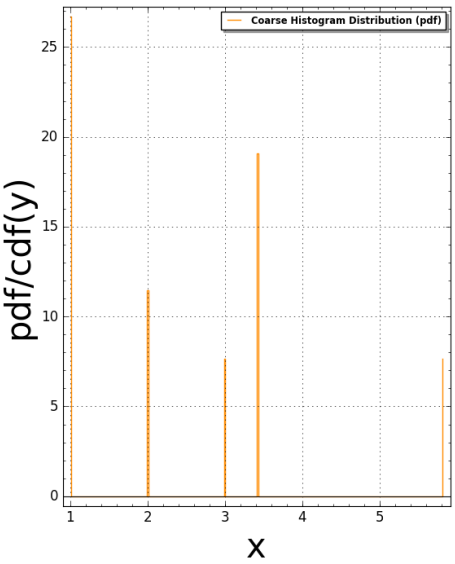
AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=350, #tiling points = 3
Time Taken: 10.7786 sec (0.179643 mins)



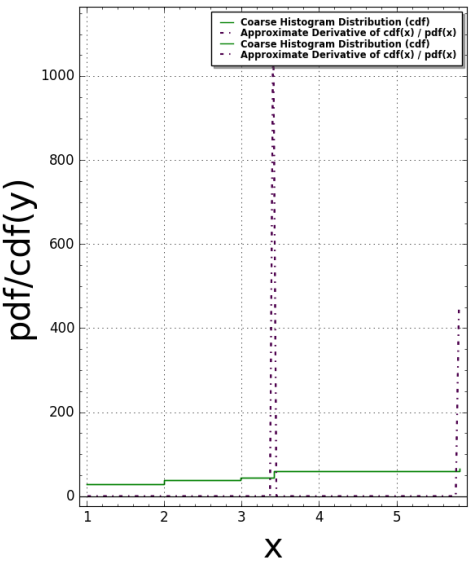
AmmannTriangle(N:=1) Pair Correlation (Squared):
#bins=350, #tiling points = 3
Time Taken: 10.7786 sec (0.179643 mins)



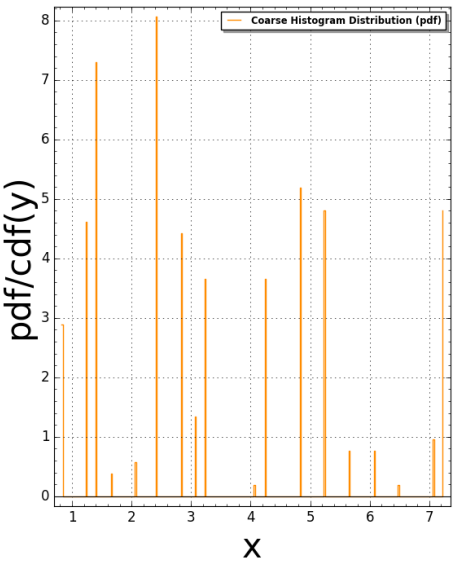
AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=350, #tiling points = 8
Time Taken: 11.2397 sec (0.187329 mins)



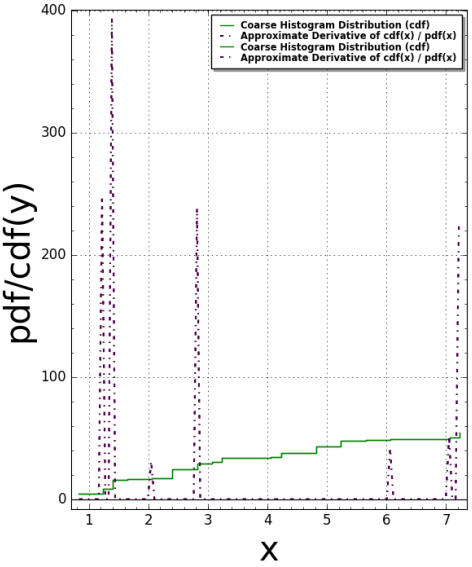
AmmannTriangle(N:=2) Pair Correlation (Squared):
#bins=350, #tiling points = 8
Time Taken: 11.2397 sec (0.187329 mins)

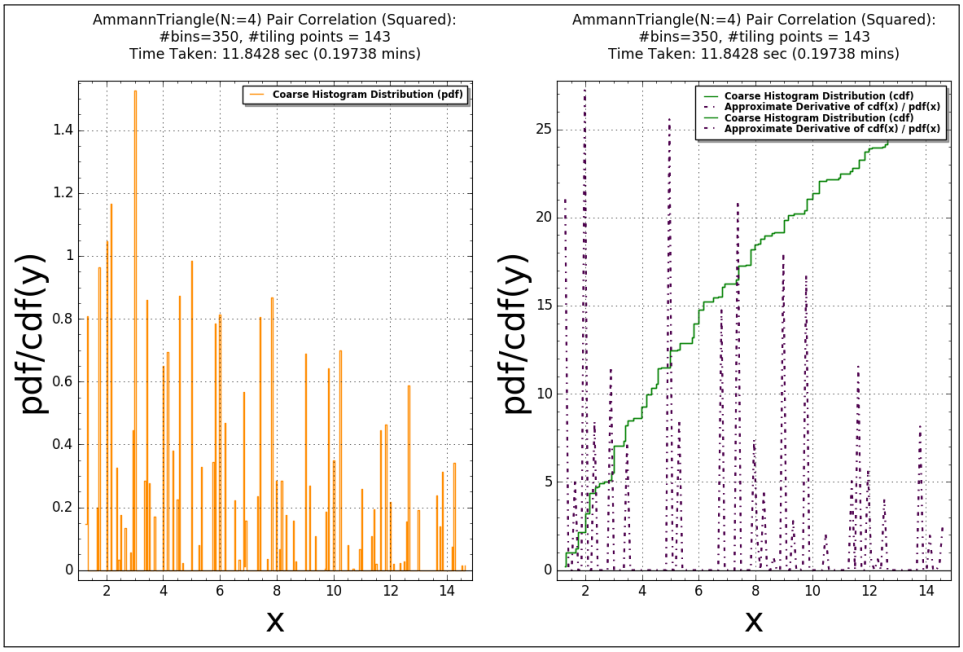


AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=350, #tiling points = 30
Time Taken: 10.202 sec (0.170033 mins)



AmmannTriangle(N:=3) Pair Correlation (Squared):
#bins=350, #tiling points = 30
Time Taken: 10.202 sec (0.170033 mins)




AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=350, #tiling points = 143
Time Taken: 11.8428 sec (0.19738 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannTriangle(N:=4) Pair Correlation (Squared):
#bins=350, #tiling points = 143
Time Taken: 11.8428 sec (0.19738 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x