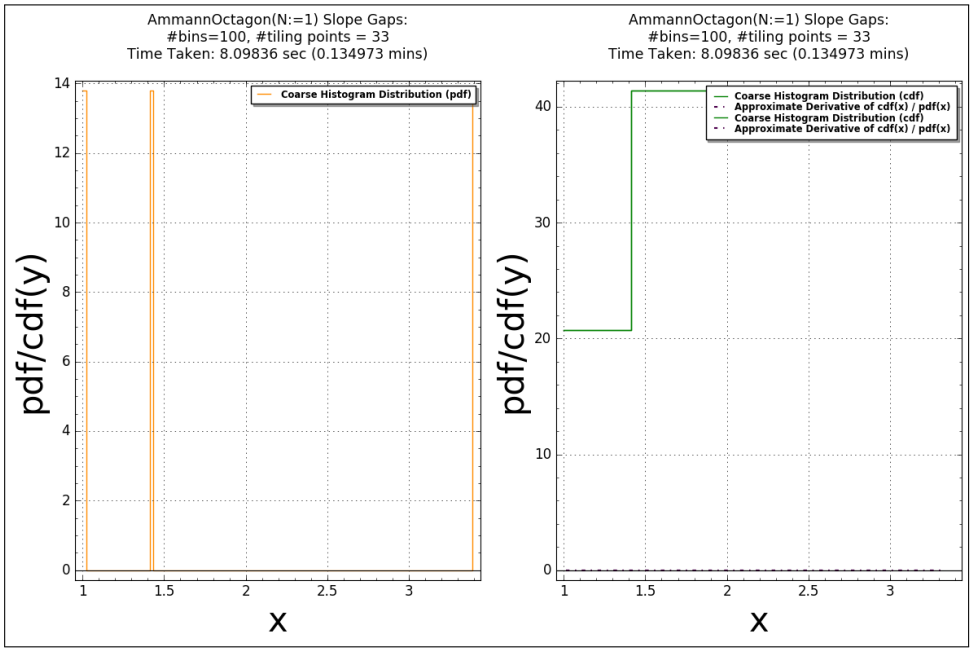
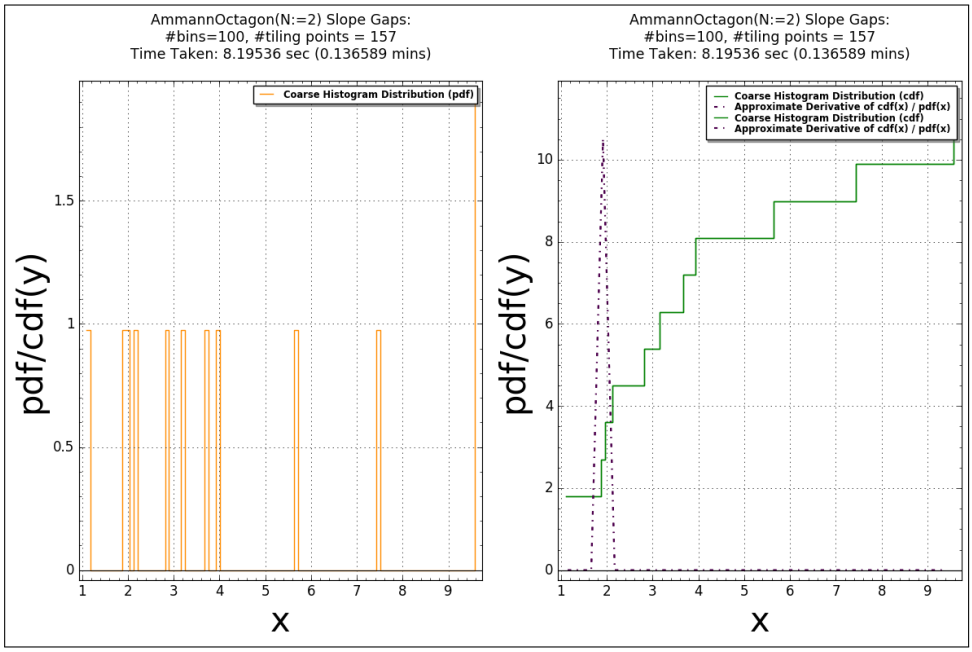
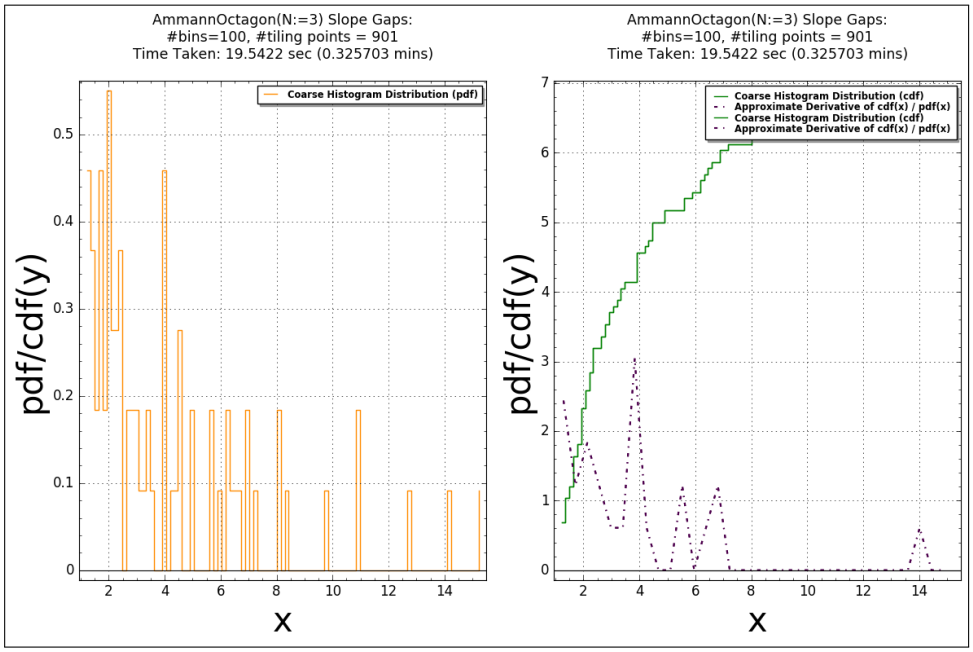
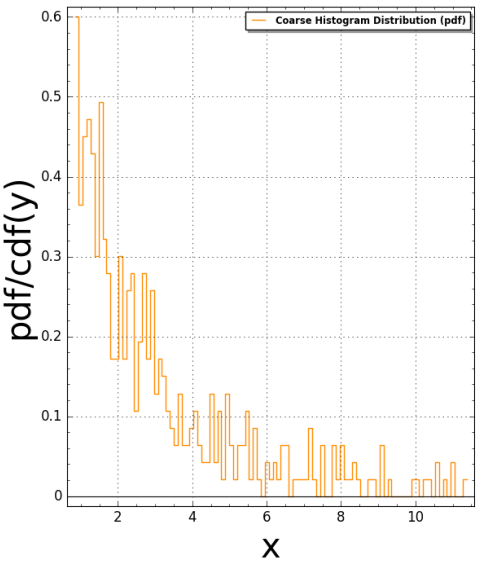

AmmannOctagon(N:=1) Slope Gaps:
#bins=100, #tiling points = 33
Time Taken: 8.09836 sec (0.134973 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=1) Slope Gaps:
#bins=100, #tiling points = 33
Time Taken: 8.09836 sec (0.134973 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

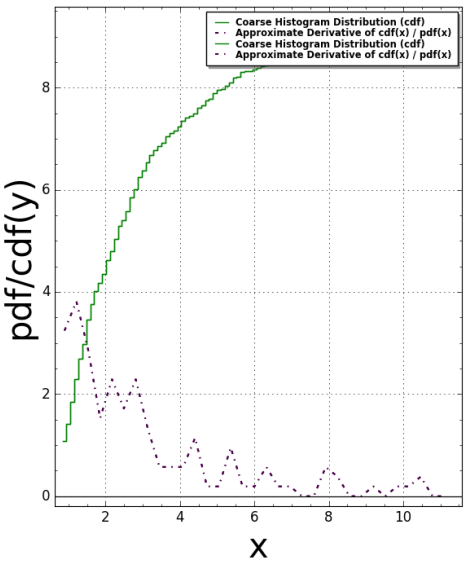

AmmannOctagon(N:=2) Slope Gaps:
#bins=100, #tiling points = 157
Time Taken: 8.19536 sec (0.136589 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=2) Slope Gaps:
#bins=100, #tiling points = 157
Time Taken: 8.19536 sec (0.136589 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


AmmannOctagon(N:=3) Slope Gaps:
#bins=100, #tiling points = 901
Time Taken: 19.5422 sec (0.325703 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=3) Slope Gaps:
#bins=100, #tiling points = 901
Time Taken: 19.5422 sec (0.325703 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

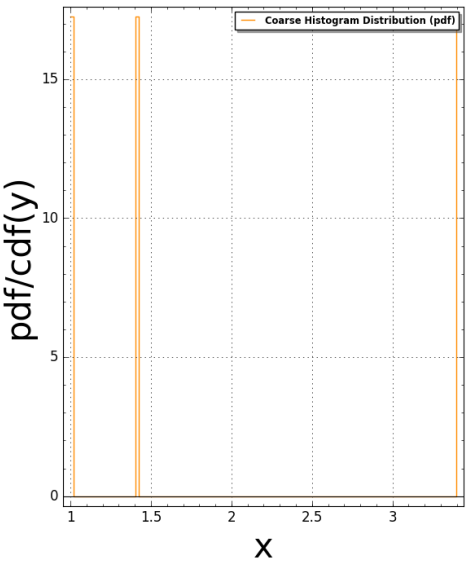
AmmannOctagon(N:=4) Slope Gaps:
#bins=100, #tiling points = 5051
Time Taken: 91.0323 sec (1.51721 mins)



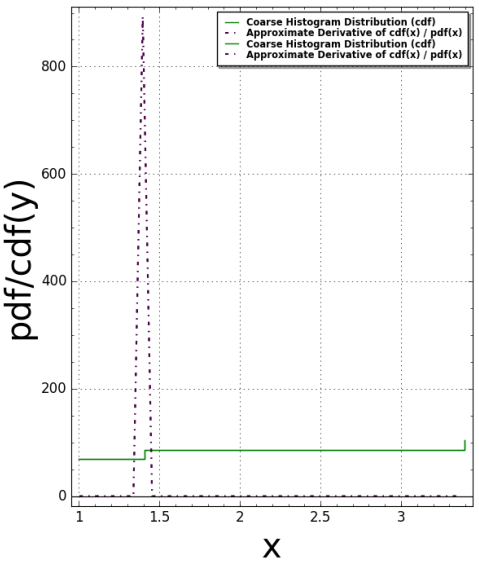
AmmannOctagon(N:=4) Slope Gaps:
#bins=100, #tiling points = 5051
Time Taken: 91.0323 sec (1.51721 mins)



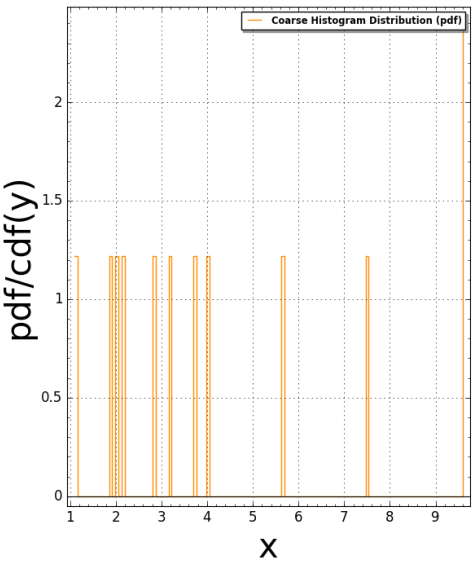
AmmannOctagon(N:=1) Slope Gaps:
#bins=125, #tiling points = 33
Time Taken: 8.74897 sec (0.145816 mins)



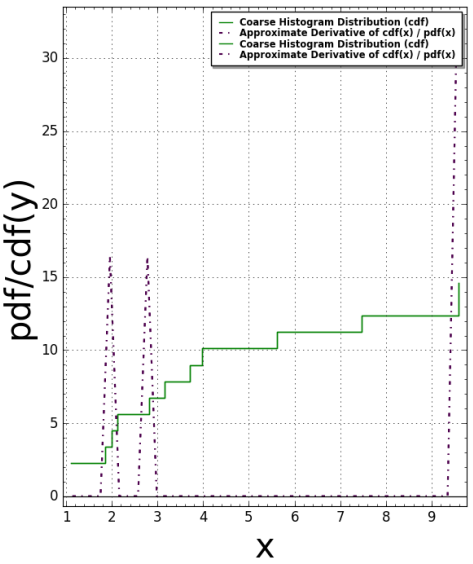
AmmannOctagon(N:=1) Slope Gaps:
#bins=125, #tiling points = 33
Time Taken: 8.74897 sec (0.145816 mins)



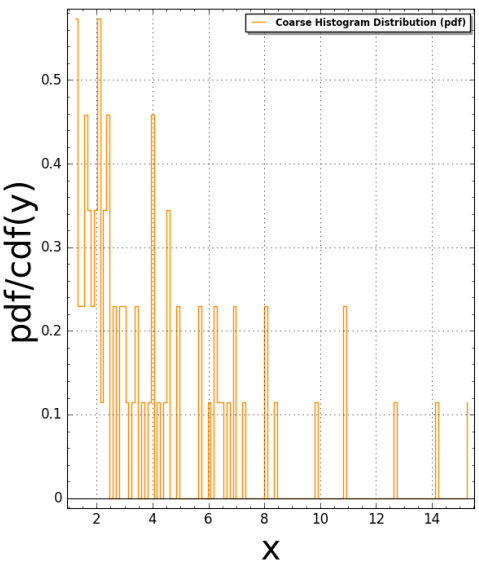
AmmannOctagon(N:=2) Slope Gaps:
#bins=125, #tiling points = 157
Time Taken: 9.60334 sec (0.160056 mins)



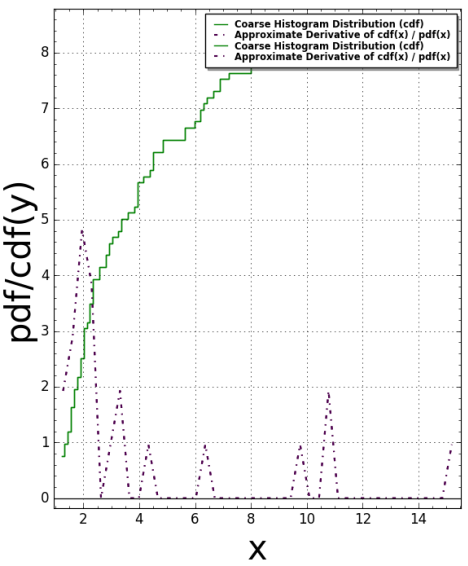
AmmannOctagon(N:=2) Slope Gaps:
#bins=125, #tiling points = 157
Time Taken: 9.60334 sec (0.160056 mins)



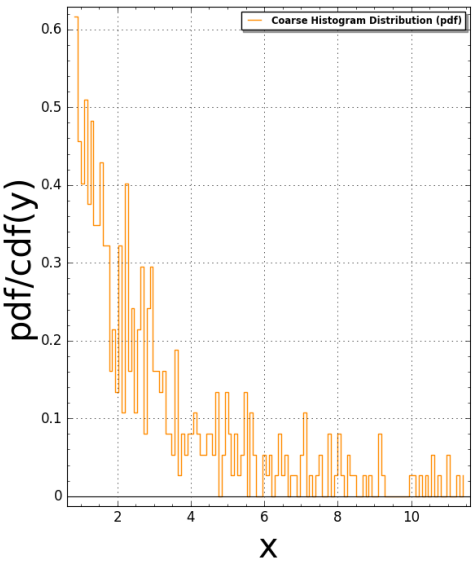
AmmannOctagon(N:=3) Slope Gaps:
#bins=125, #tiling points = 901
Time Taken: 20.5067 sec (0.341779 mins)



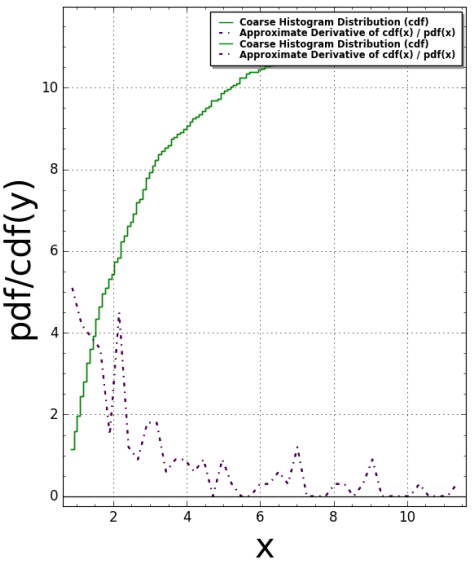
AmmannOctagon(N:=3) Slope Gaps:
#bins=125, #tiling points = 901
Time Taken: 20.5067 sec (0.341779 mins)



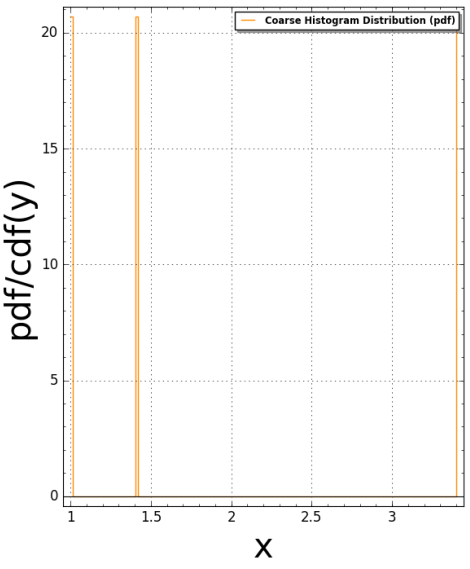
AmmannOctagon(N:=4) Slope Gaps:
#bins=125, #tiling points = 5051
Time Taken: 91.6561 sec (1.5276 mins)



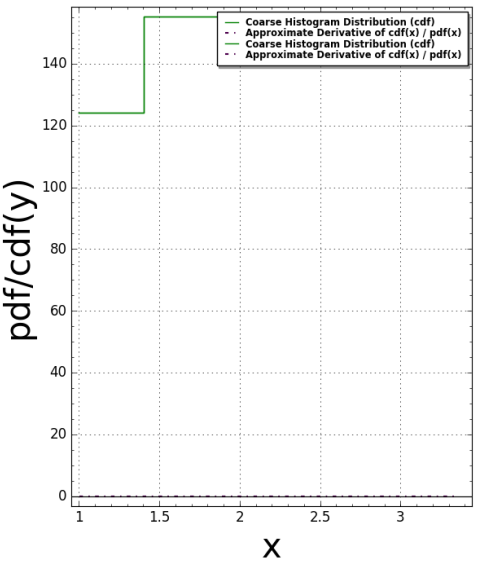
AmmannOctagon(N:=4) Slope Gaps:
#bins=125, #tiling points = 5051
Time Taken: 91.6561 sec (1.5276 mins)

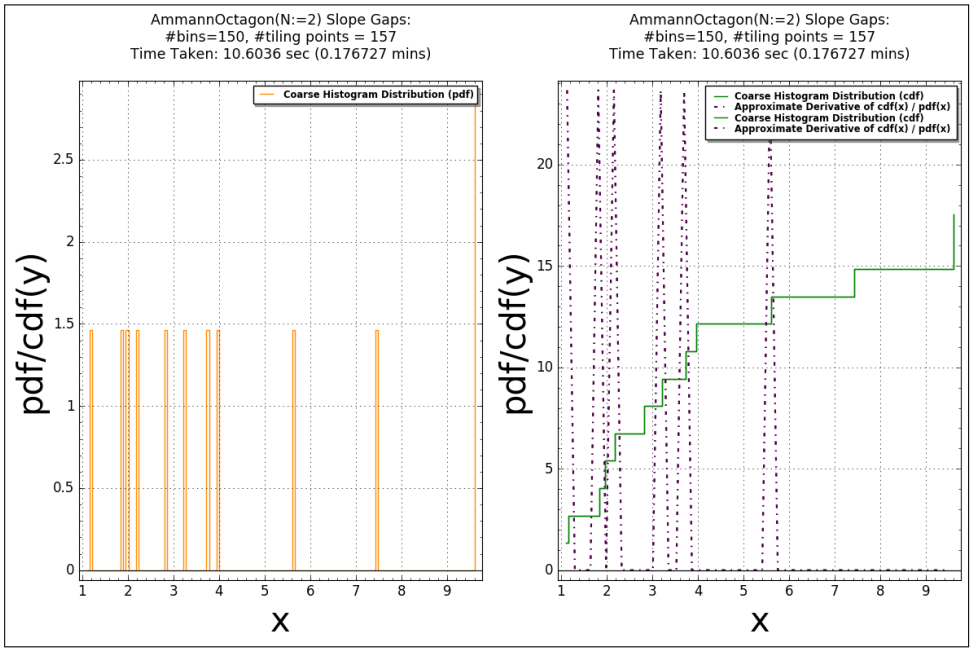


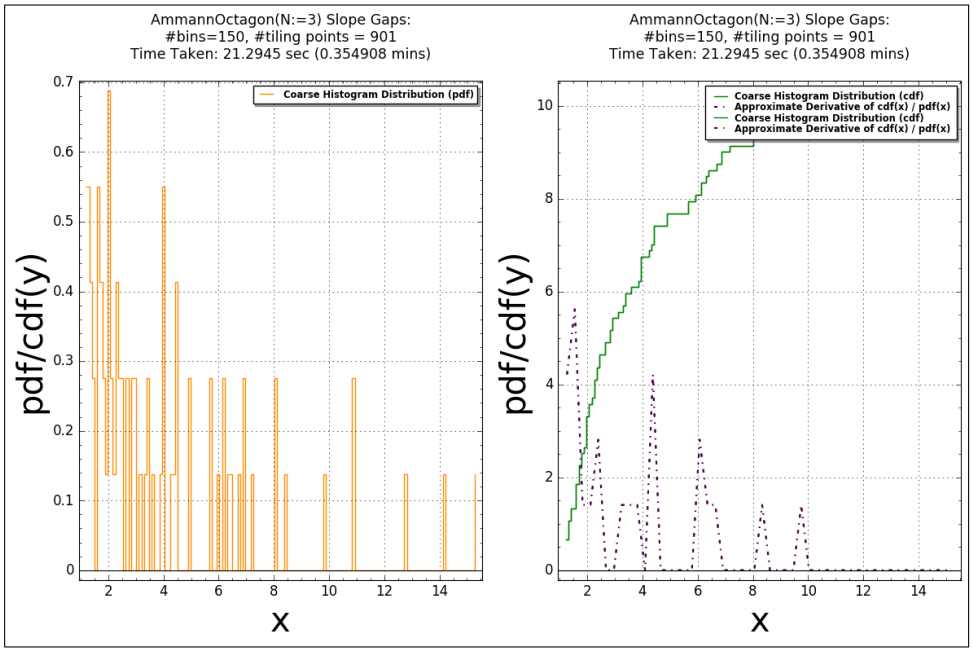
AmmannOctagon(N:=1) Slope Gaps:
#bins=150, #tiling points = 33
Time Taken: 9.50961 sec (0.158493 mins)

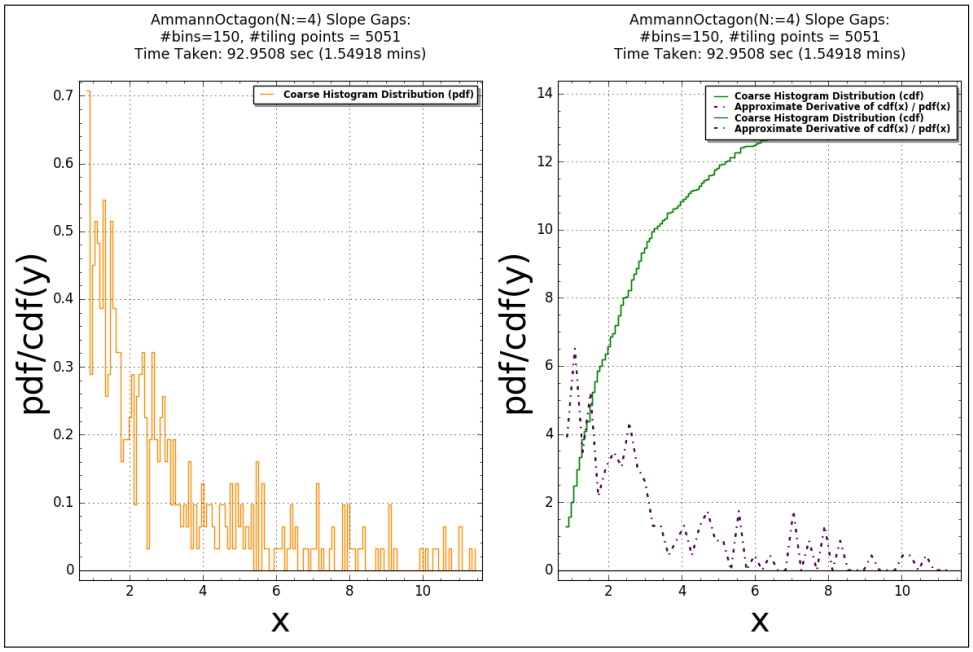


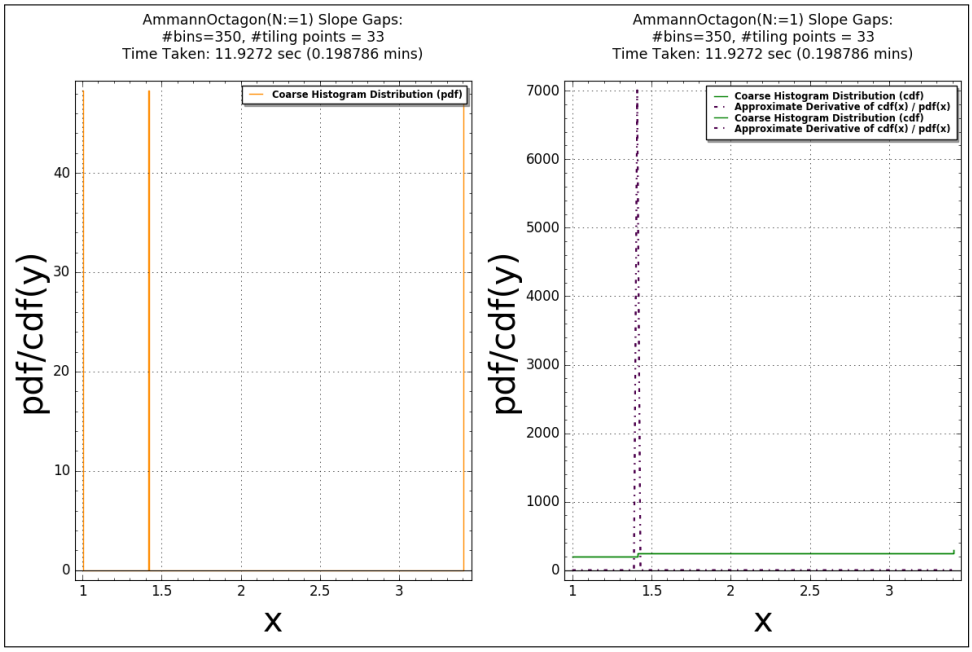
AmmannOctagon(N:=1) Slope Gaps:
#bins=150, #tiling points = 33
Time Taken: 9.50961 sec (0.158493 mins)

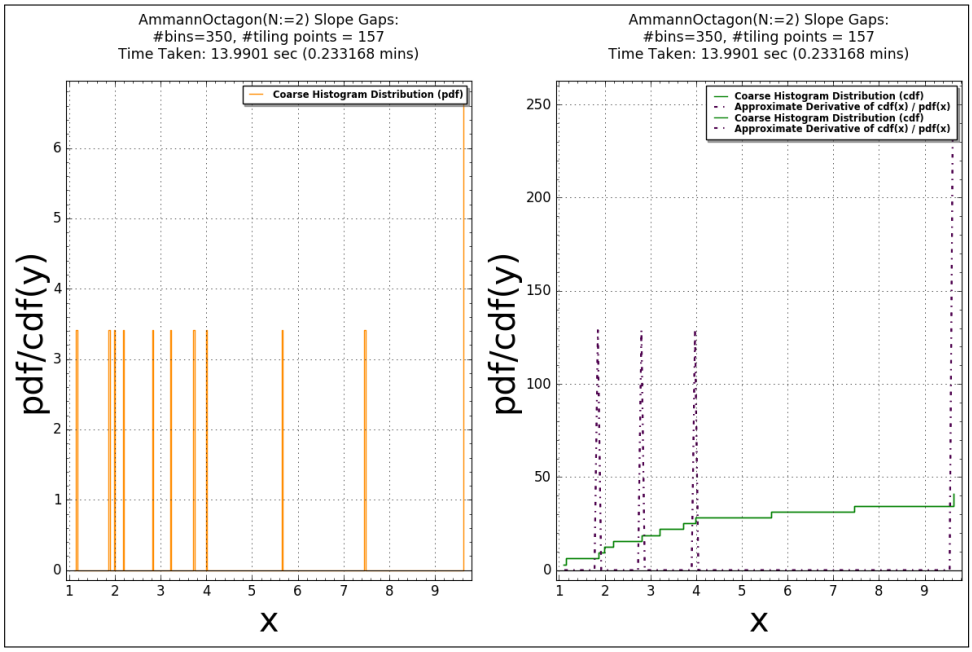


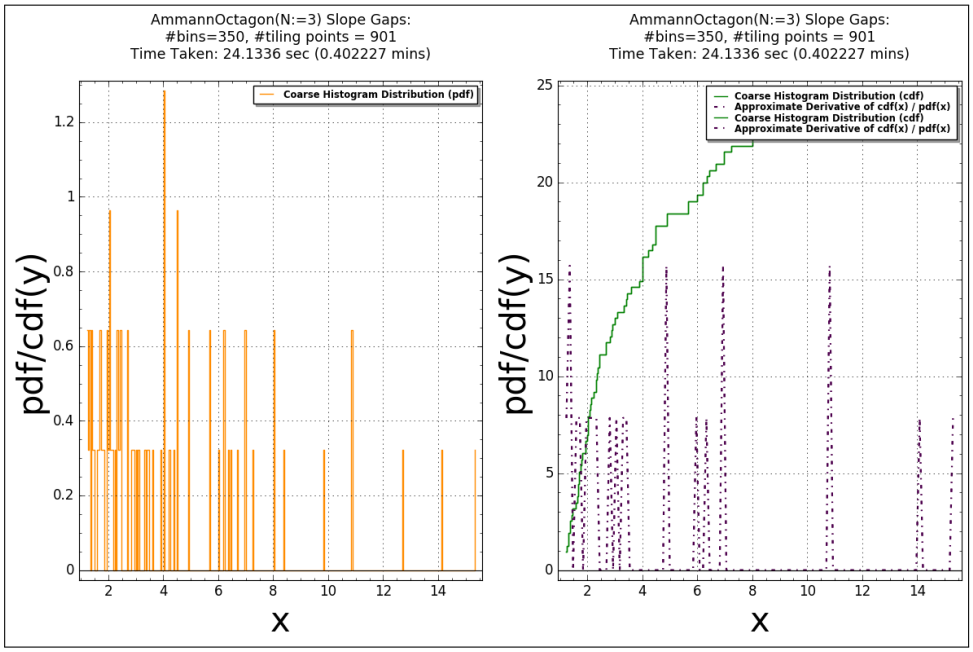

AmmannOctagon(N:=2) Slope Gaps:
#bins=150, #tiling points = 157
Time Taken: 10.6036 sec (0.176727 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=2) Slope Gaps:
#bins=150, #tiling points = 157
Time Taken: 10.6036 sec (0.176727 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

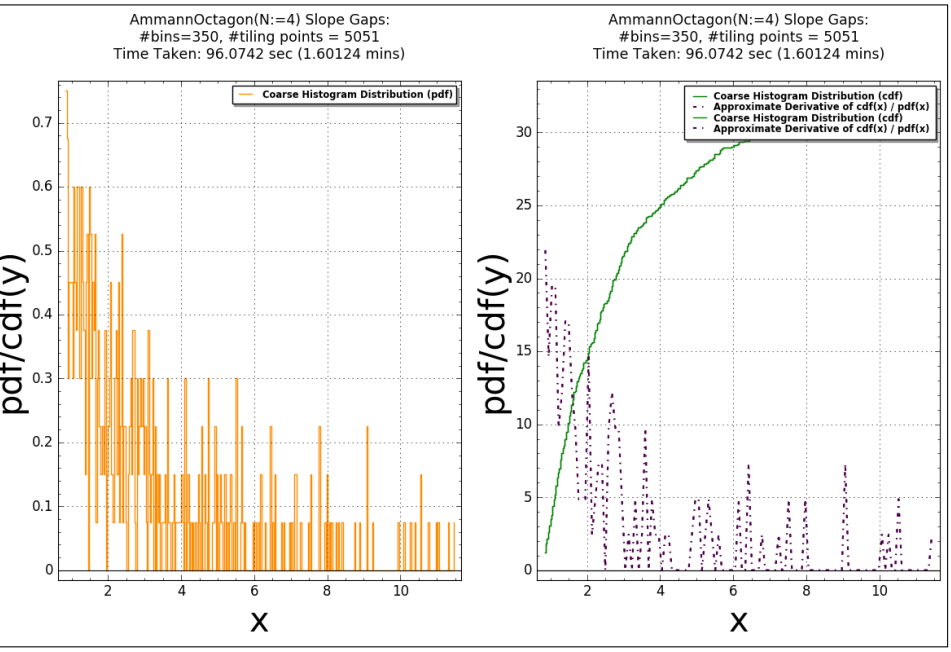

AmmannOctagon(N:=3) Slope Gaps:
#bins=150, #tiling points = 901
Time Taken: 21.2945 sec (0.354908 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=3) Slope Gaps:
#bins=150, #tiling points = 901
Time Taken: 21.2945 sec (0.354908 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


AmmannOctagon(N:=4) Slope Gaps:
#bins=150, #tiling points = 5051
Time Taken: 92.9508 sec (1.54918 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=4) Slope Gaps:
#bins=150, #tiling points = 5051
Time Taken: 92.9508 sec (1.54918 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


AmmannOctagon(N:=1) Slope Gaps:
#bins=350, #tiling points = 33
Time Taken: 11.9272 sec (0.198786 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=1) Slope Gaps:
#bins=350, #tiling points = 33
Time Taken: 11.9272 sec (0.198786 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


AmmannOctagon(N:=2) Slope Gaps:
#bins=350, #tiling points = 157
Time Taken: 13.9901 sec (0.233168 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=2) Slope Gaps:
#bins=350, #tiling points = 157
Time Taken: 13.9901 sec (0.233168 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


AmmannOctagon(N:=3) Slope Gaps:
#bins=350, #tiling points = 901
Time Taken: 24.1336 sec (0.402227 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=3) Slope Gaps:
#bins=350, #tiling points = 901
Time Taken: 24.1336 sec (0.402227 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


AmmannOctagon(N:=4) Slope Gaps:
#bins=350, #tiling points = 5051
Time Taken: 96.0742 sec (1.60124 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
AmmannOctagon(N:=4) Slope Gaps:
#bins=350, #tiling points = 5051
Time Taken: 96.0742 sec (1.60124 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