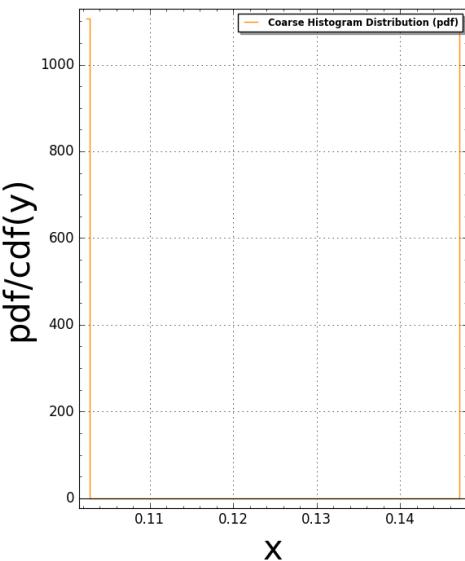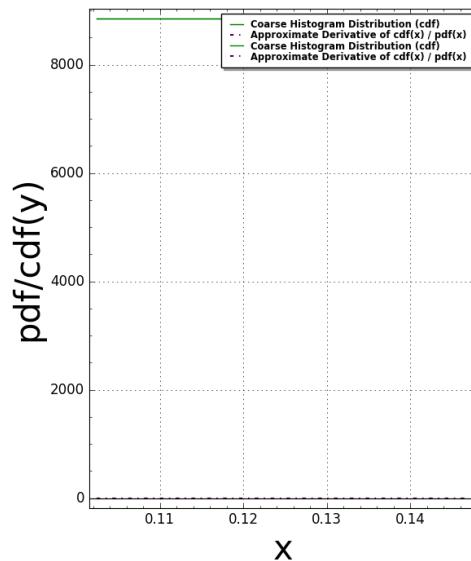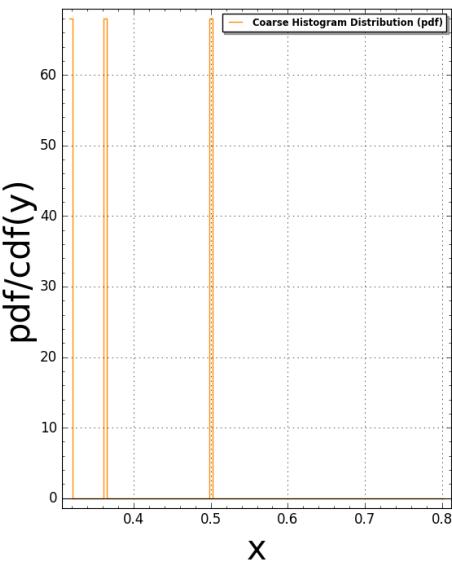AmmannChair2(N:=1) Angle Gaps:
#bins=100, #tiling points = 6
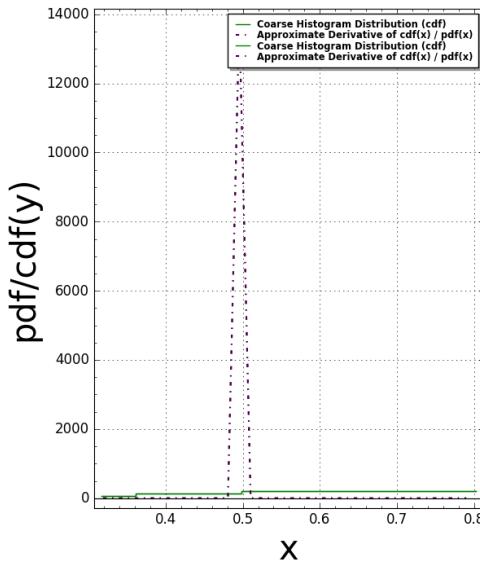Time Taken: 5.52734 sec (0.0921223 mins)

AmmannChair2(N:=1) Angle Gaps:
#bins=100, #tiling points = 6
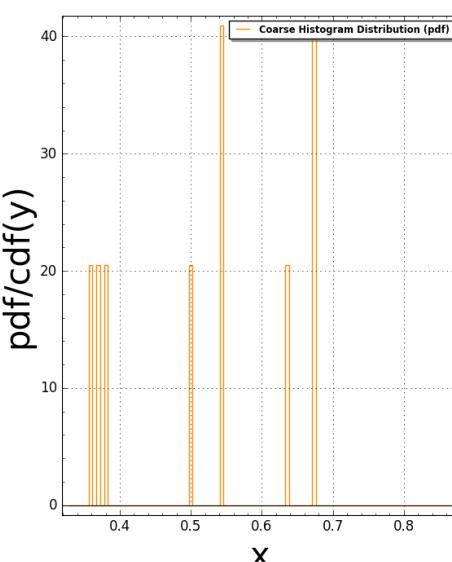Time Taken: 5.52734 sec (0.0921223 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=100, #tiling points = 15
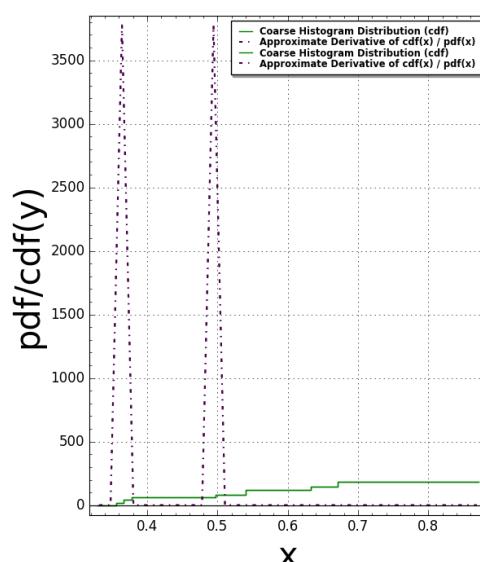Time Taken: 5.22694 sec (0.0871156 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=100, #tiling points = 15
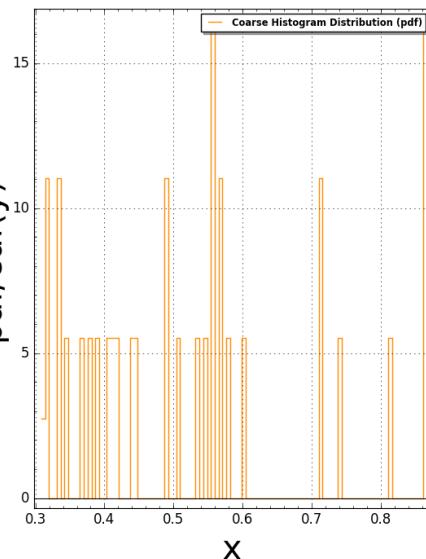Time Taken: 5.22694 sec (0.0871156 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=100, #tiling points = 49
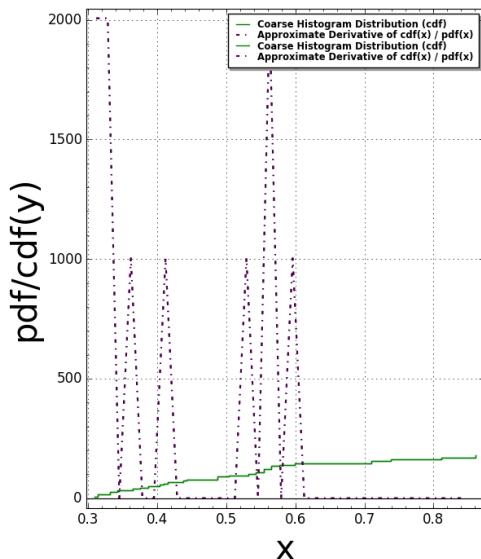Time Taken: 6.97753 sec (0.116292 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=100, #tiling points = 49
Time Taken: 6.97753 sec (0.116292 mins)

Legends (right column plots):
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)

Legend (left column plots):
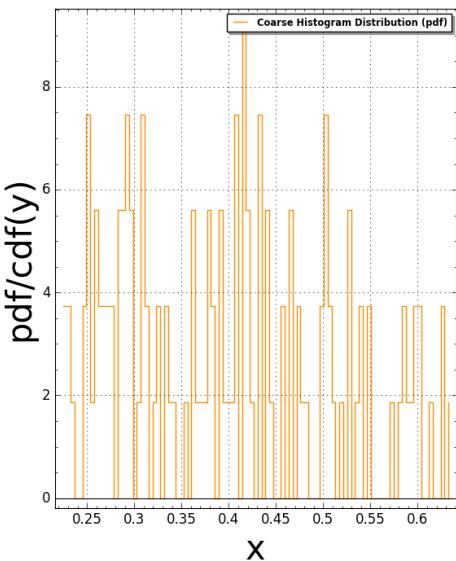Coarse Histogram Distribution (pdf)

AmmannChair2(N:=4) Angle Gaps:
#bins=100, #tiling points = 177
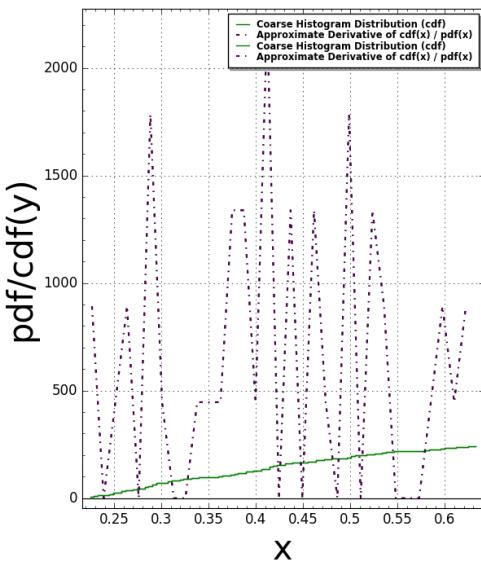Time Taken: 6.90062 sec (0.11501 mins)

AmmannChair2(N:=4) Angle Gaps:
#bins=100, #tiling points = 177
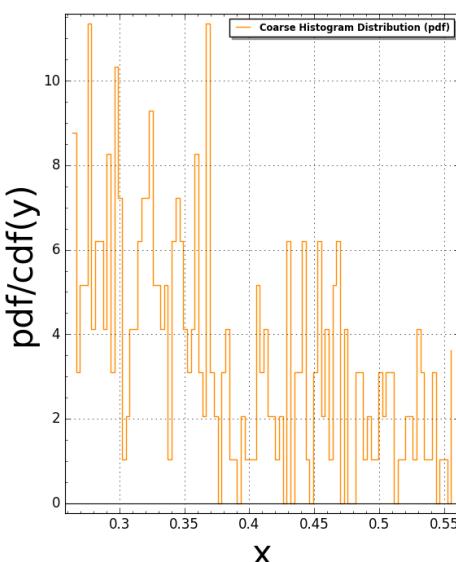Time Taken: 6.90062 sec (0.11501 mins)

AmmannChair2(N:=5) Angle Gaps:
#bins=100, #tiling points = 673
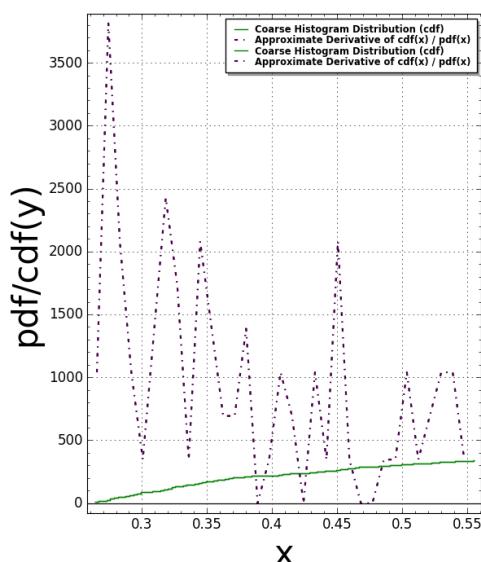Time Taken: 12.2616 sec (0.20436 mins)

AmmannChair2(N:=5) Angle Gaps:
#bins=100, #tiling points = 673
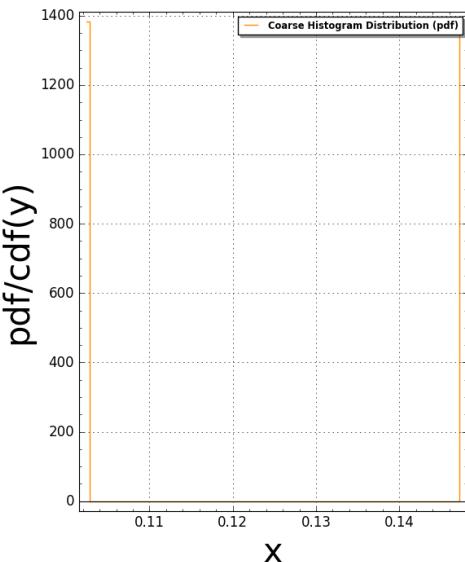Time Taken: 12.2616 sec (0.20436 mins)

AmmannChair2(N:=6) Angle Gaps:
#bins=100, #tiling points = 2625
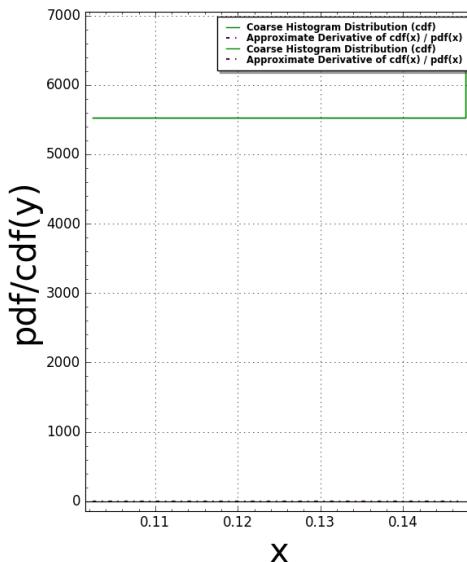Time Taken: 27.181 sec (0.453017 mins)

AmmannChair2(N:=6) Angle Gaps:
#bins=100, #tiling points = 2625
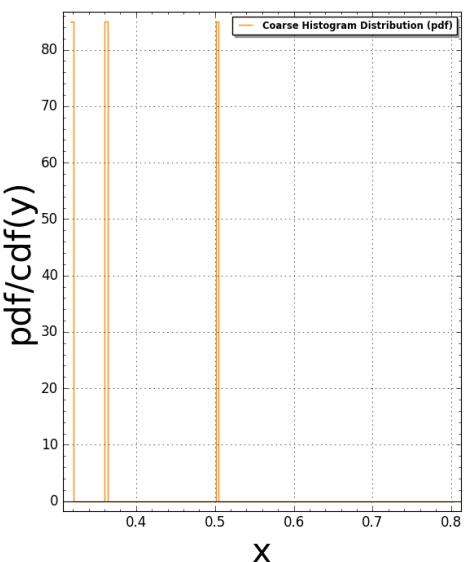Time Taken: 27.181 sec (0.453017 mins)

AmmannChair2(N:=1) Angle Gaps:
#bins=125, #tiling points = 6
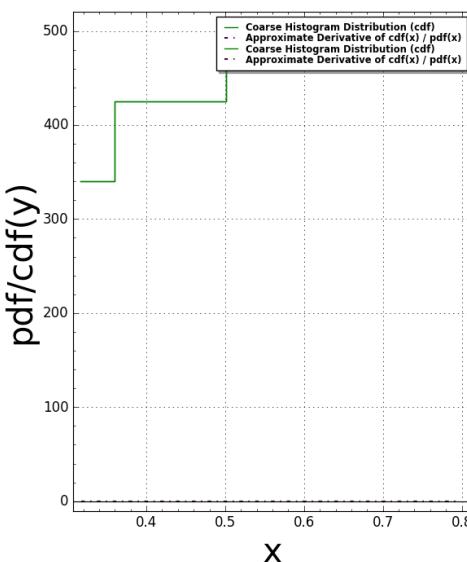Time Taken: 6.11619 sec (0.101937 mins)

AmmannChair2(N:=1) Angle Gaps:
#bins=125, #tiling points = 6
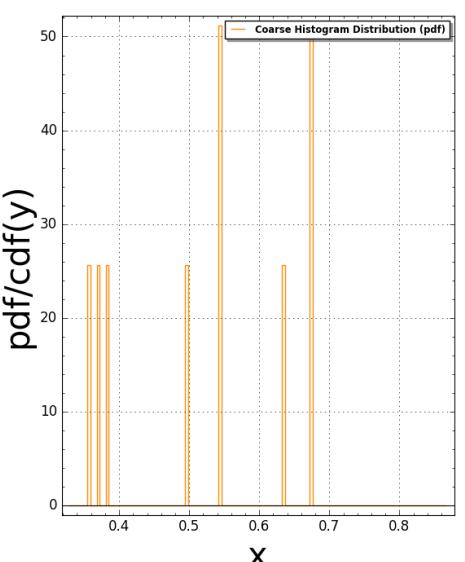Time Taken: 6.11619 sec (0.101937 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=125, #tiling points = 15
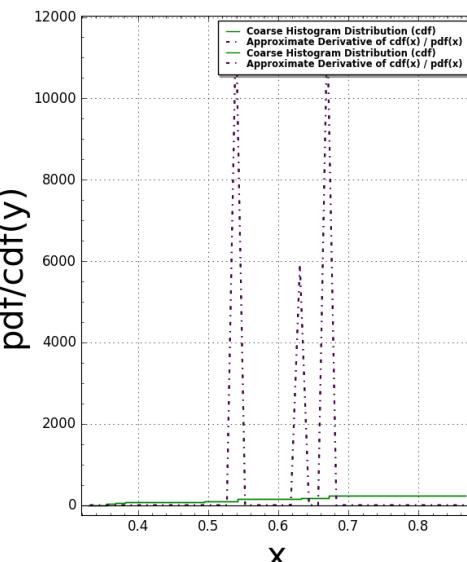Time Taken: 6.0714 sec (0.10119 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=125, #tiling points = 15
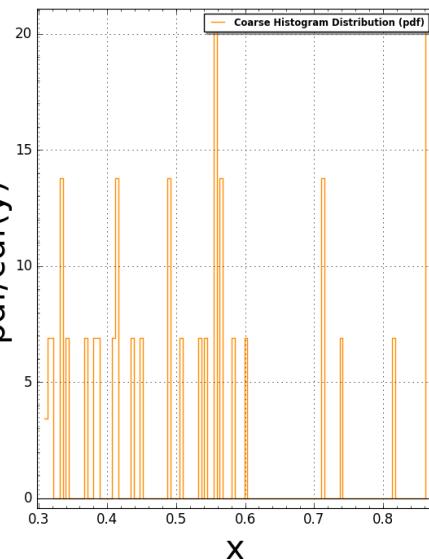Time Taken: 6.0714 sec (0.10119 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=125, #tiling points = 49
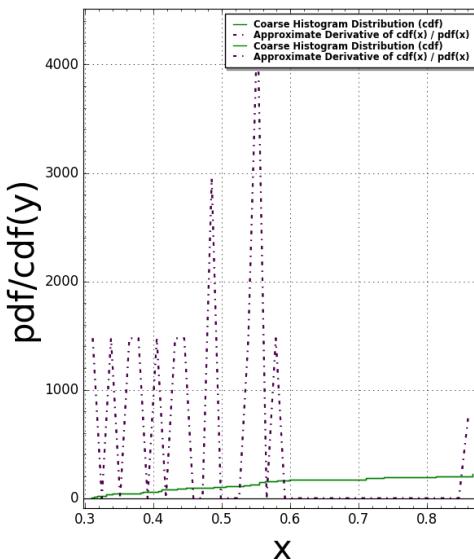Time Taken: 7.65158 sec (0.127526 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=125, #tiling points = 49
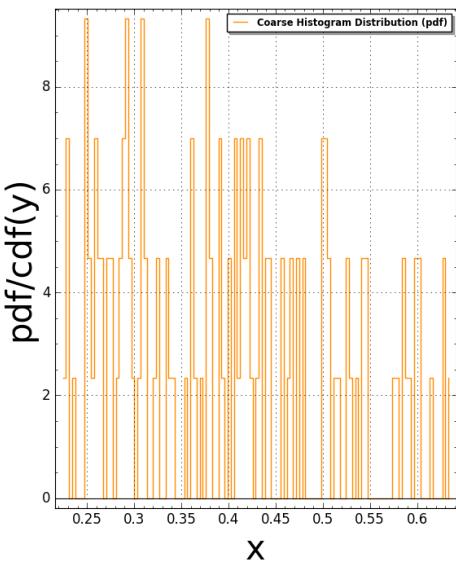Time Taken: 7.65158 sec (0.127526 mins)

AmmannChair2(N:=4) Angle Gaps:
#bins=125, #tiling points = 177
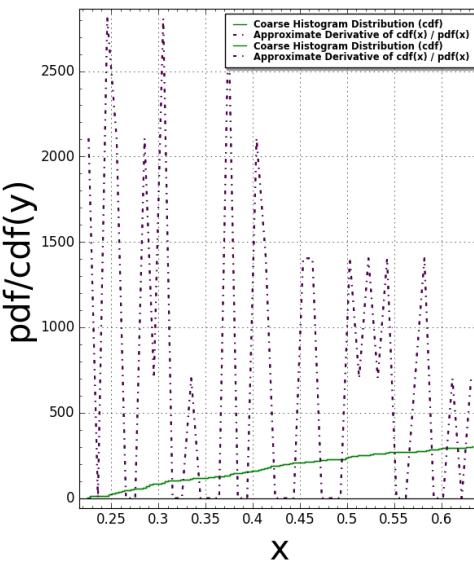Time Taken: 7.92193 sec (0.132032 mins)

AmmannChair2(N:=4) Angle Gaps:
#bins=125, #tiling points = 177
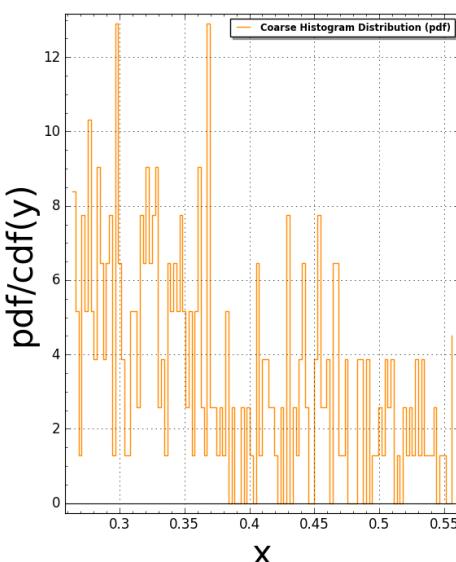Time Taken: 7.92193 sec (0.132032 mins)

AmmannChair2(N:=5) Angle Gaps:
#bins=125, #tiling points = 673
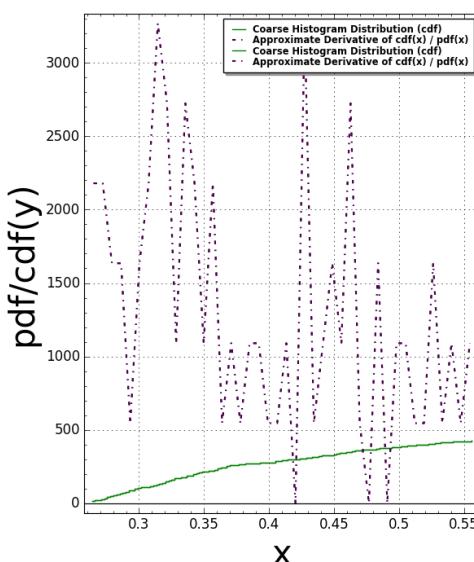Time Taken: 13.2172 sec (0.220287 mins)

AmmannChair2(N:=5) Angle Gaps:
#bins=125, #tiling points = 673
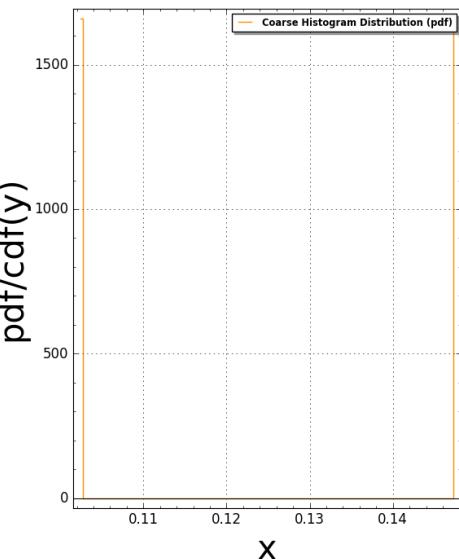Time Taken: 13.2172 sec (0.220287 mins)

AmmannChair2(N:=6) Angle Gaps:
#bins=125, #tiling points = 2625
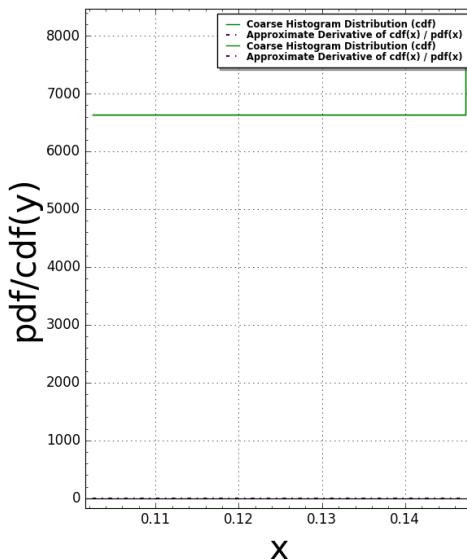Time Taken: 28.4647 sec (0.474412 mins)

AmmannChair2(N:=6) Angle Gaps:
#bins=125, #tiling points = 2625
Time Taken: 28.4647 sec (0.474412 mins)

Coarse Histogram Distribution (pdf)
Coarse Histogram Distribution (cdf)
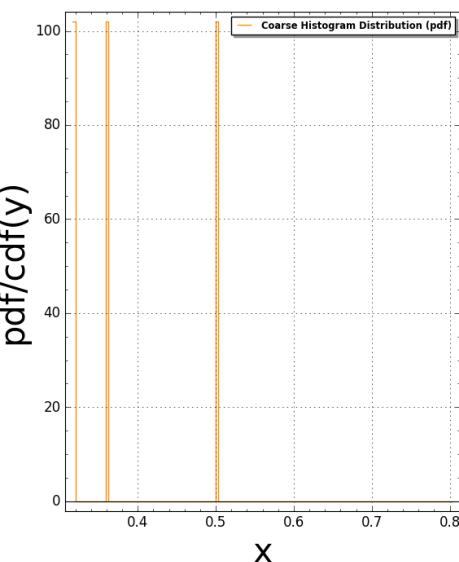Approximate Derivative of cdf(x) / pdf(x)

AmmannChair2(N:=1) Angle Gaps:
#bins=150, #tiling points = 6
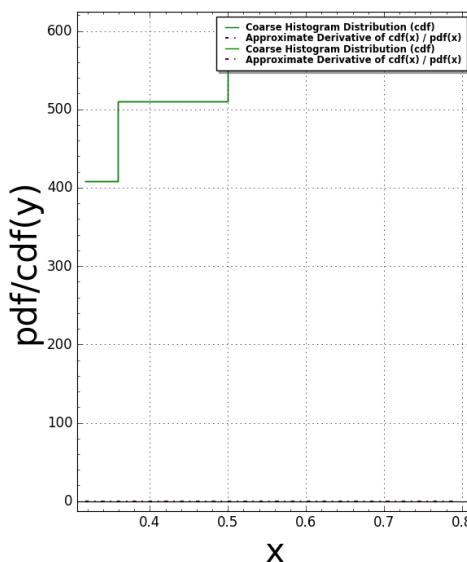Time Taken: 6.82656 sec (0.113776 mins)

AmmannChair2(N:=1) Angle Gaps:
#bins=150, #tiling points = 6
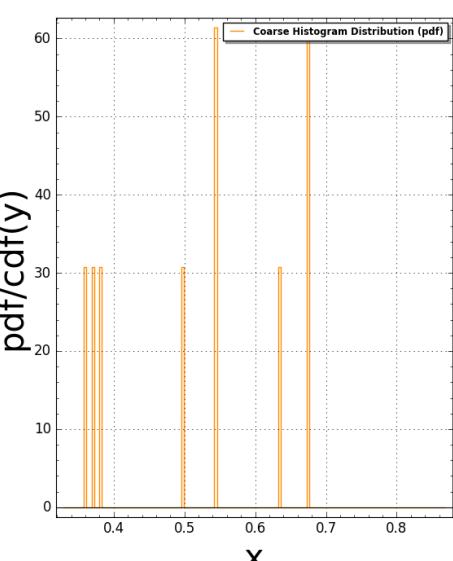Time Taken: 6.82656 sec (0.113776 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=150, #tiling points = 15
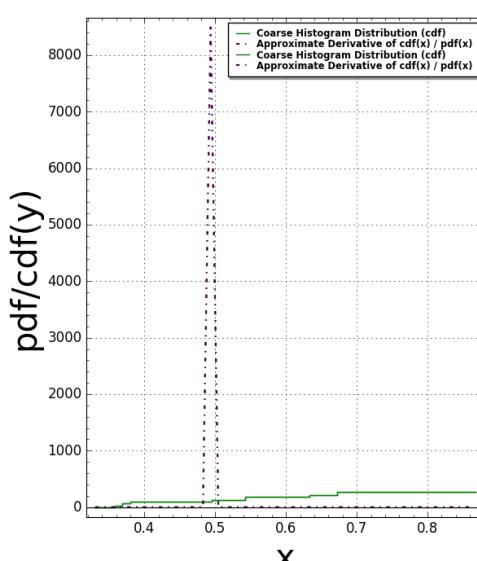Time Taken: 6.83986 sec (0.113998 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=150, #tiling points = 15
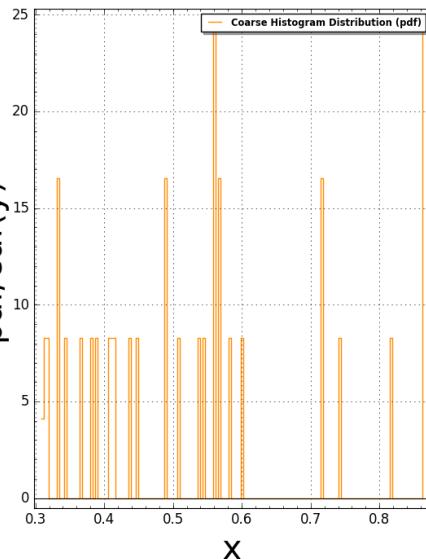Time Taken: 6.83986 sec (0.113998 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=150, #tiling points = 49
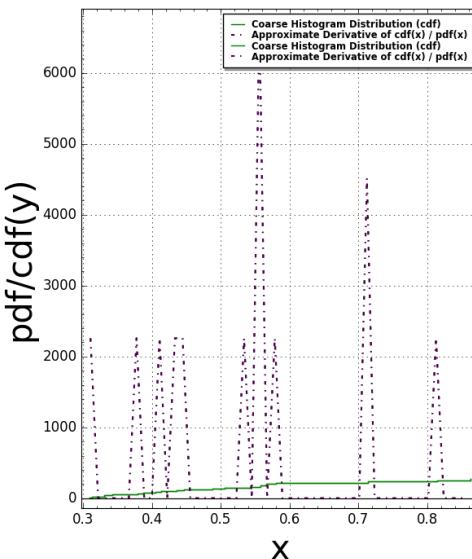Time Taken: 8.23203 sec (0.137201 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=150, #tiling points = 49
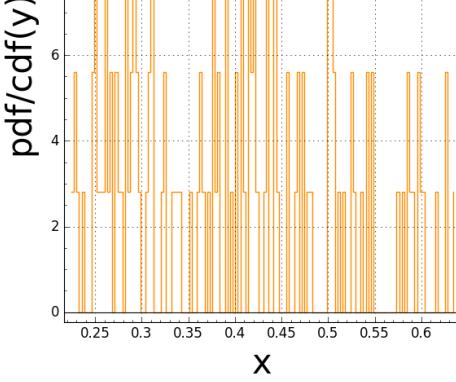Time Taken: 8.23203 sec (0.137201 mins)

AmmannChair2(N:=4) Angle Gaps:
#bins=150, #tiling points = 177
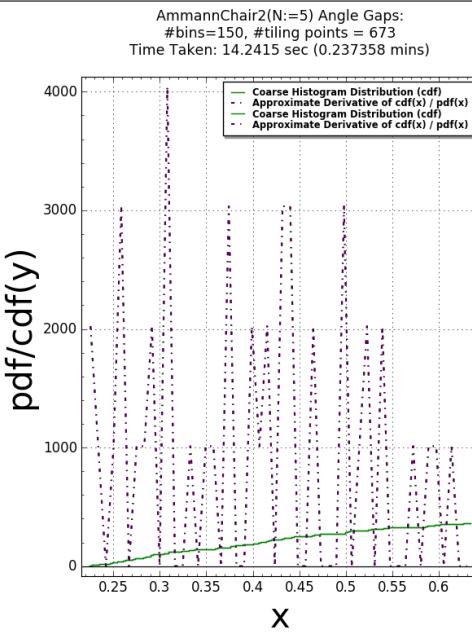Time Taken: 8.82303 sec (0.147051 mins)

AmmannChair2(N:=4) Angle Gaps:
#bins=150, #tiling points = 177
Time Taken: 8.82303 sec (0.147051 mins)

AmmannChair2(N:=5) Angle Gaps:
#bins=150, #tiling points = 673
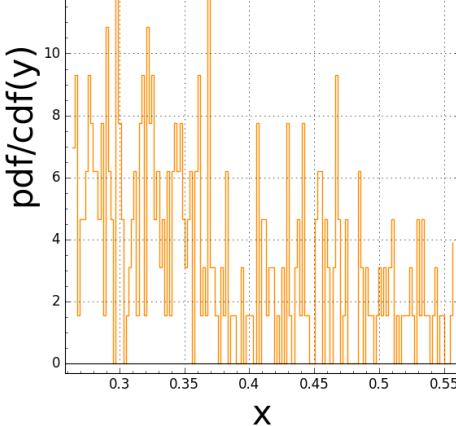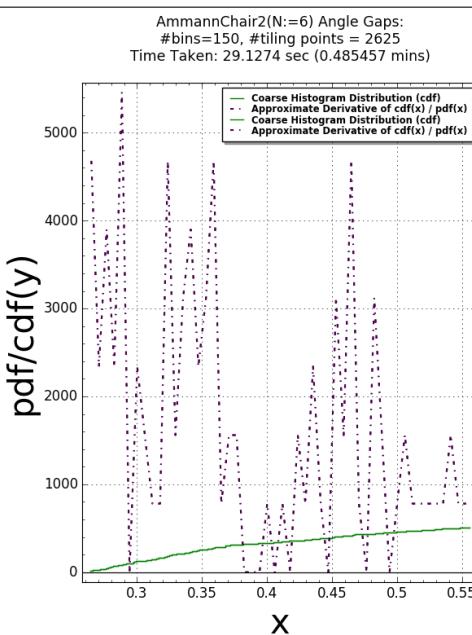Time Taken: 14.2415 sec (0.237358 mins)

AmmannChair2(N:=5) Angle Gaps:
#bins=150, #tiling points = 673
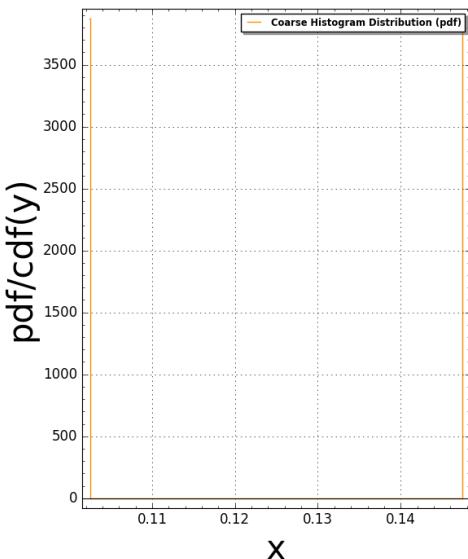Time Taken: 14.2415 sec (0.237358 mins)

AmmannChair2(N:=6) Angle Gaps:
#bins=150, #tiling points = 2625
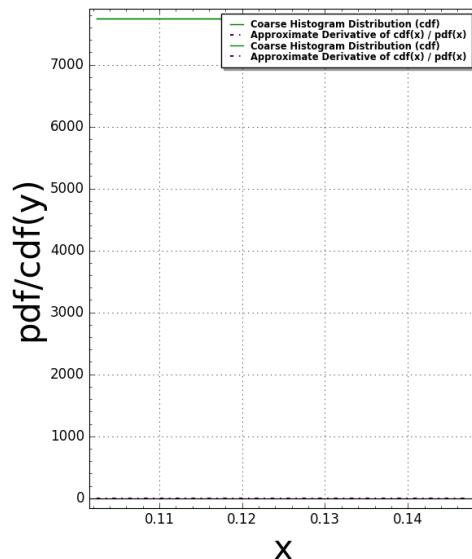Time Taken: 29.1274 sec (0.485457 mins)

AmmannChair2(N:=6) Angle Gaps:
#bins=150, #tiling points = 2625
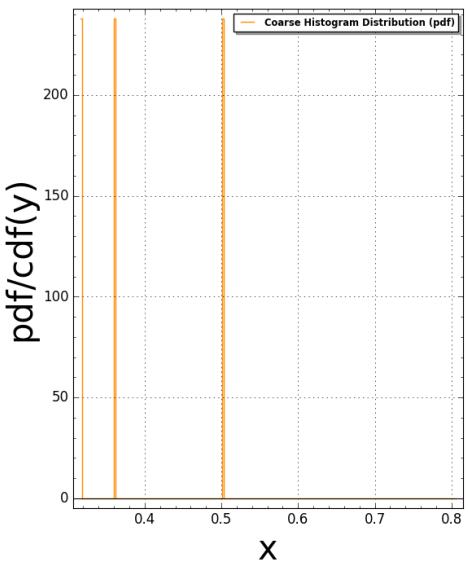Time Taken: 29.1274 sec (0.485457 mins)

AmmannChair2(N:=1) Angle Gaps:
#bins=350, #tiling points = 6
Time Taken: 9.63422 sec (0.16057 mins)

AmmannChair2(N:=1) Angle Gaps:
#bins=350, #tiling points = 6
Time Taken: 9.63422 sec (0.16057 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=350, #tiling points = 15
Time Taken: 8.9051 sec (0.148418 mins)

AmmannChair2(N:=2) Angle Gaps:
#bins=350, #tiling points = 15
Time Taken: 8.9051 sec (0.148418 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=350, #tiling points = 49
Time Taken: 10.7935 sec (0.179892 mins)

AmmannChair2(N:=3) Angle Gaps:
#bins=350, #tiling points = 49
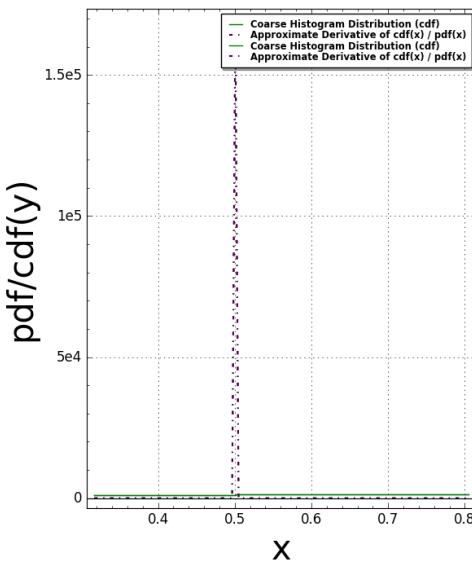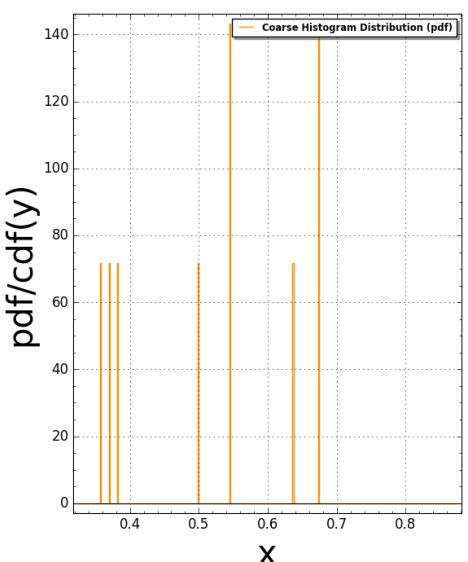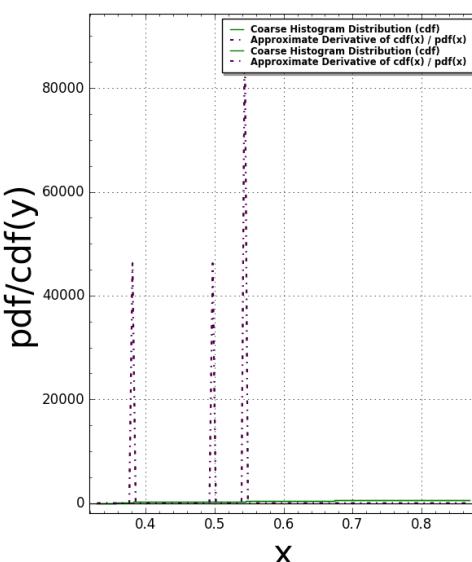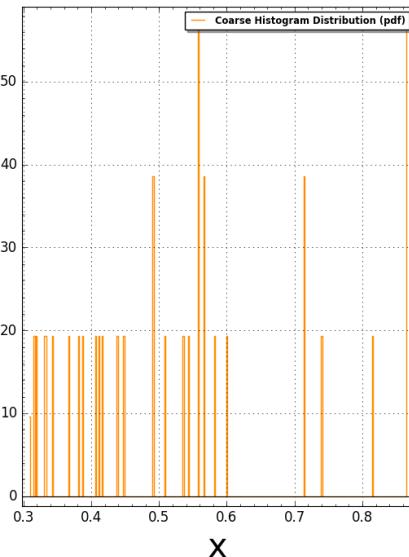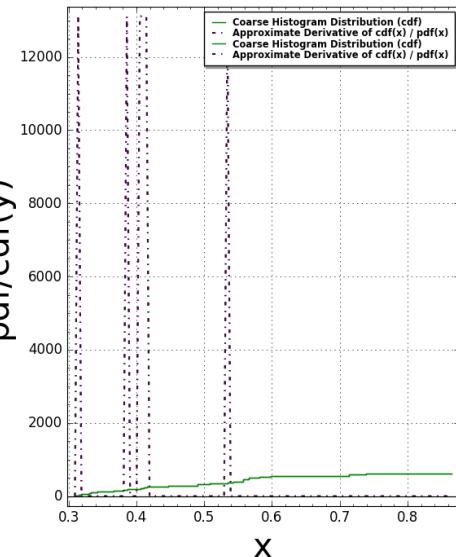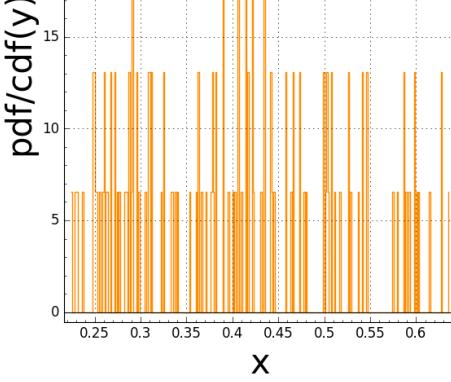Time Taken: 10.7935 sec (0.179892 mins)

AmmannChair2(N:=4) Angle Gaps:
#bins=350, #tiling points = 177
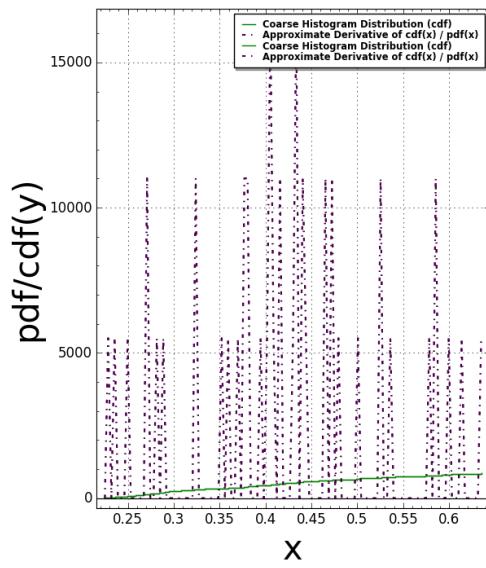Time Taken: 11.4229 sec (0.190381 mins)

AmmannChair2(N:=4) Angle Gaps:
#bins=350, #tiling points = 177
Time Taken: 11.4229 sec (0.190381 mins)

— Coarse Histogram Distribution (pdf)

— Coarse Histogram Distribution (cdf)
···· Approximate Derivative of cdf(x) / pdf(x)
— Coarse Histogram Distribution (cdf)
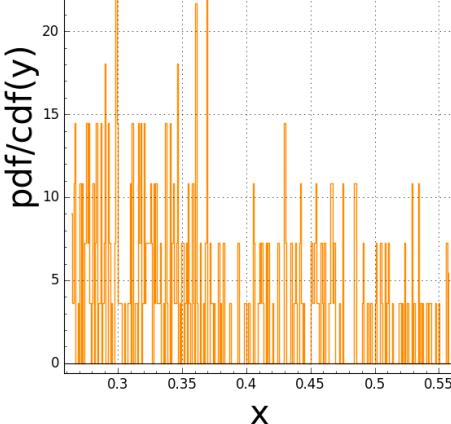···· Approximate Derivative of cdf(x) / pdf(x)

AmmannChair2(N:=5) Angle Gaps:
#bins=350, #tiling points = 673
Time Taken: 16.9268 sec (0.282113 mins)

AmmannChair2(N:=5) Angle Gaps:
#bins=350, #tiling points = 673
Time Taken: 16.9268 sec (0.282113 mins)

— Coarse Histogram Distribution (pdf)

— Coarse Histogram Distribution (cdf)
···· Approximate Derivative of cdf(x) / pdf(x)
— Coarse Histogram Distribution (cdf)
···· Approximate Derivative of cdf(x) / pdf(x)

AmmannChair2(N:=6) Angle Gaps:
#bins=350, #tiling points = 2625
Time Taken: 31.592 sec (0.526533 mins)

AmmannChair2(N:=6) Angle Gaps:
#bins=350, #tiling points = 2625
Time Taken: 31.592 sec (0.526533 mins)

— Coarse Histogram Distribution (pdf)

— Coarse Histogram Distribution (cdf)
···· Approximate Derivative of cdf(x) / pdf(x)
— Coarse Histogram Distribution (cdf)
···· Approximate Derivative of cdf(x) / pdf(x)