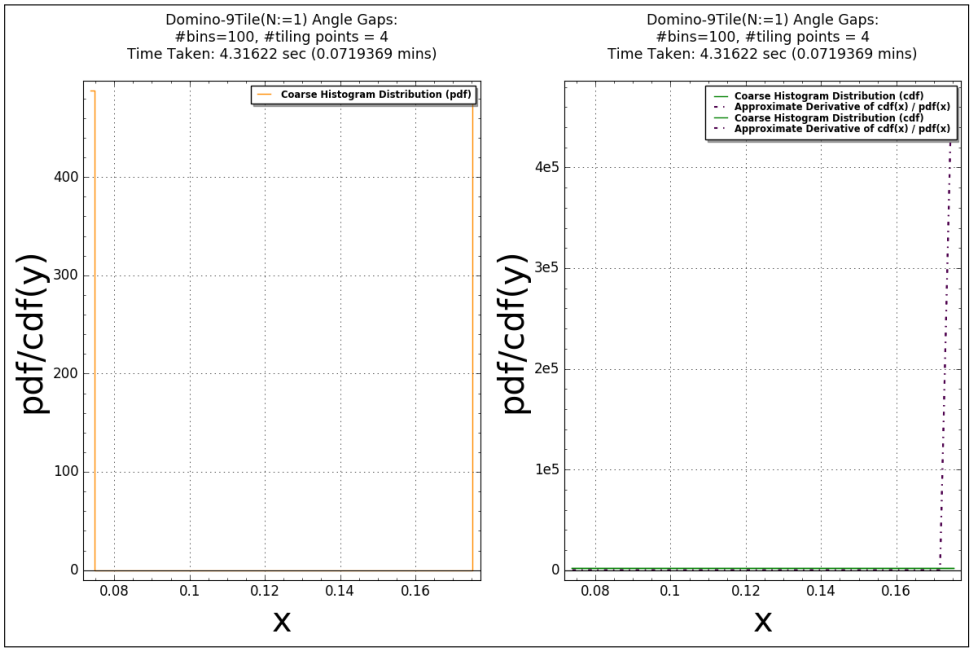
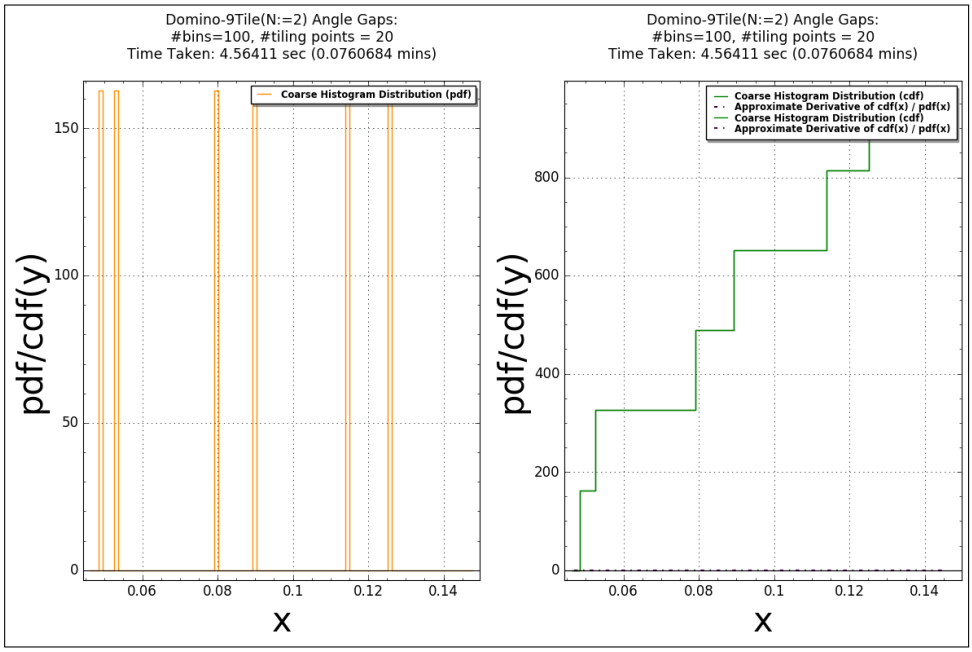
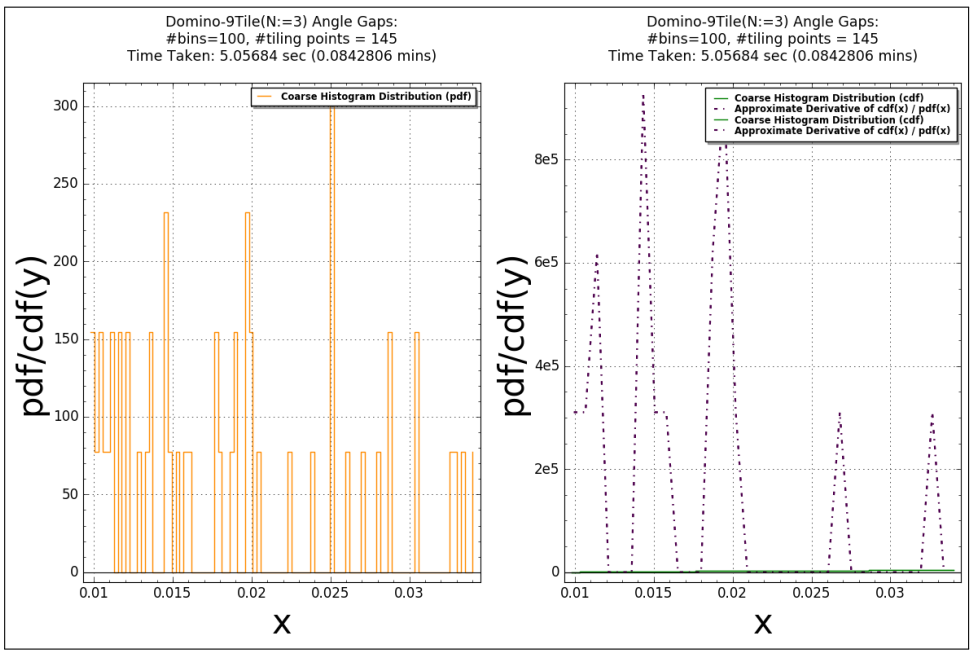
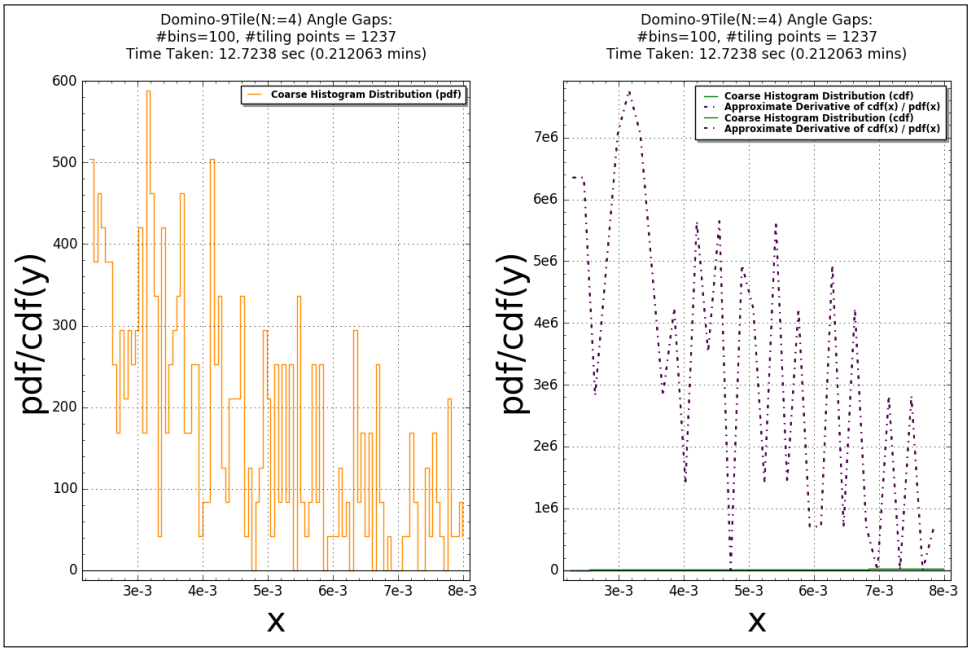
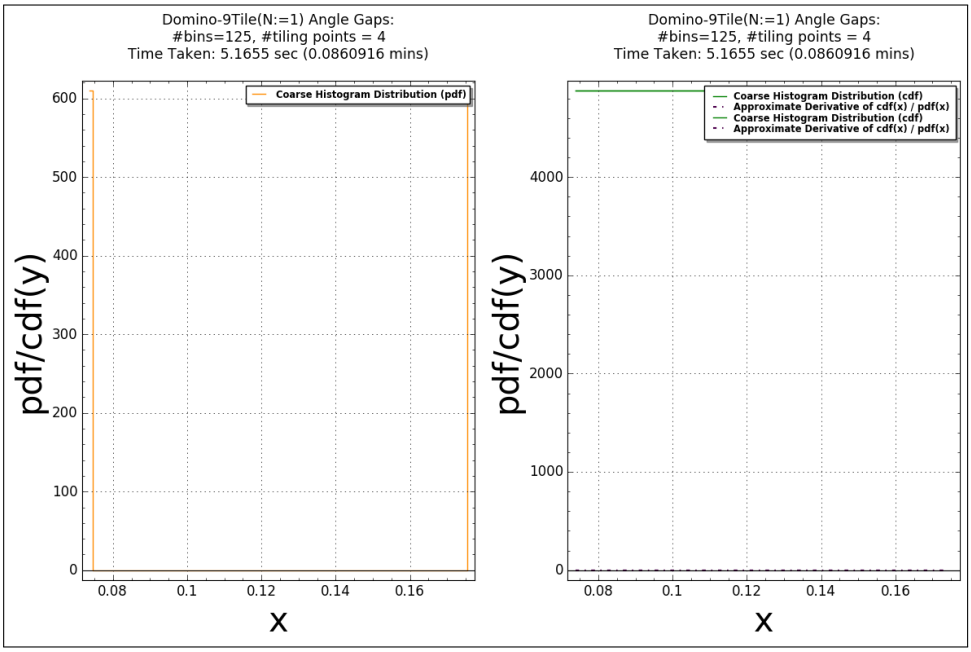
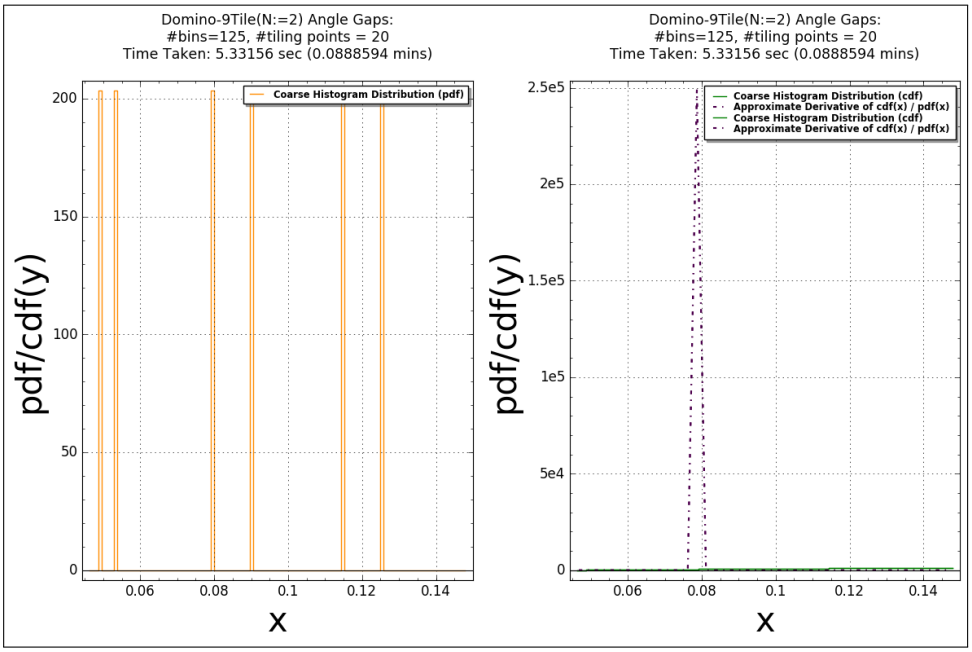

Domino-9Tile(N:=1) Angle Gaps:
#bins=100, #tiling points = 4
Time Taken: 4.31622 sec (0.0719369 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=1) Angle Gaps:
#bins=100, #tiling points = 4
Time Taken: 4.31622 sec (0.0719369 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Domino-9Tile(N:=2) Angle Gaps:
#bins=100, #tiling points = 20
Time Taken: 4.56411 sec (0.0760684 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=2) Angle Gaps:
#bins=100, #tiling points = 20
Time Taken: 4.56411 sec (0.0760684 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

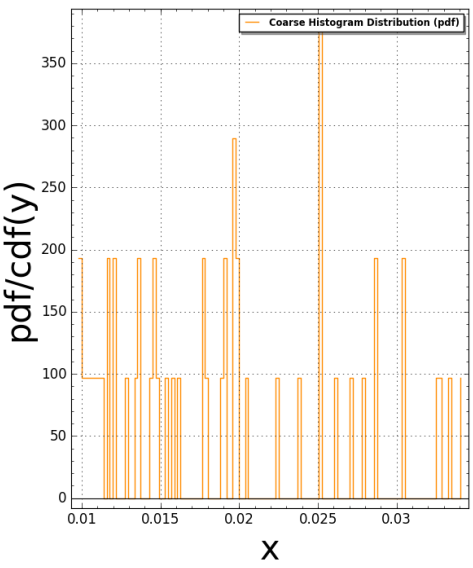

Domino-9Tile(N:=3) Angle Gaps:
#bins=100, #tiling points = 145
Time Taken: 5.05684 sec (0.0842806 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=3) Angle Gaps:
#bins=100, #tiling points = 145
Time Taken: 5.05684 sec (0.0842806 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Domino-9Tile(N:=4) Angle Gaps:
#bins=100, #tiling points = 1237
Time Taken: 12.7238 sec (0.212063 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=4) Angle Gaps:
#bins=100, #tiling points = 1237
Time Taken: 12.7238 sec (0.212063 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

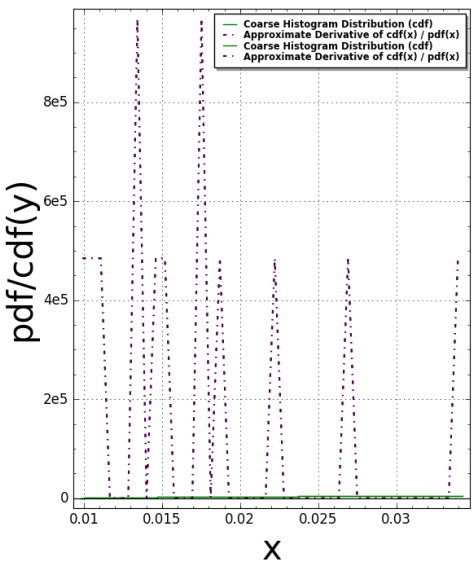

Domino-9Tile(N:=1) Angle Gaps:
#bins=125, #tiling points = 4
Time Taken: 5.1655 sec (0.0860916 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=1) Angle Gaps:
#bins=125, #tiling points = 4
Time Taken: 5.1655 sec (0.0860916 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Domino-9Tile(N:=2) Angle Gaps:
#bins=125, #tiling points = 20
Time Taken: 5.33156 sec (0.0888594 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=2) Angle Gaps:
#bins=125, #tiling points = 20
Time Taken: 5.33156 sec (0.0888594 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

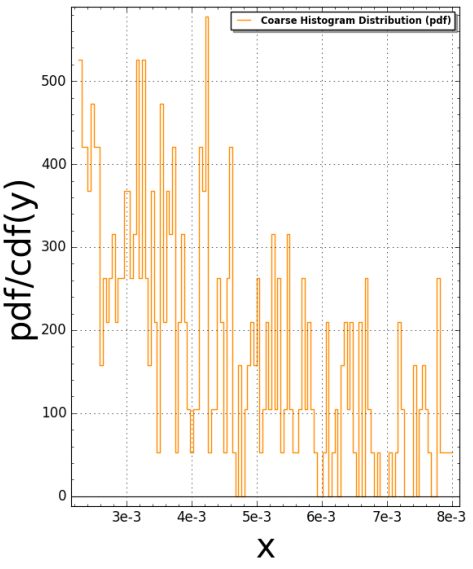
Domino-9Tile(N:=3) Angle Gaps:
#bins=125, #tiling points = 145
Time Taken: 5.81388 sec (0.096898 mins)



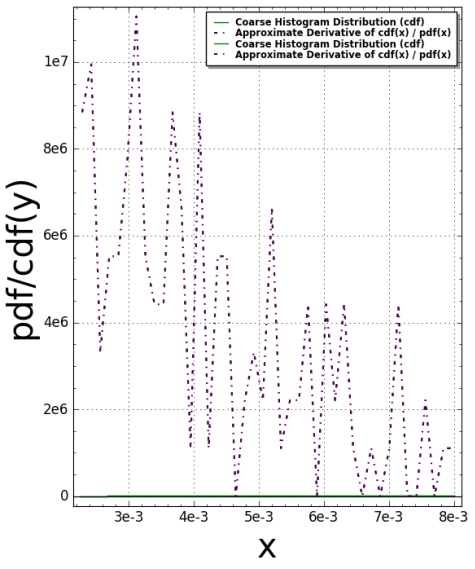
Domino-9Tile(N:=3) Angle Gaps:
#bins=125, #tiling points = 145
Time Taken: 5.81388 sec (0.096898 mins)



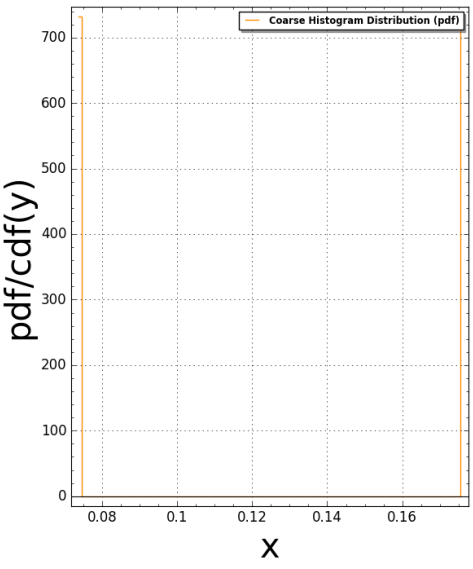
Domino-9Tile(N:=4) Angle Gaps:
#bins=125, #tiling points = 1237
Time Taken: 14.1128 sec (0.235213 mins)



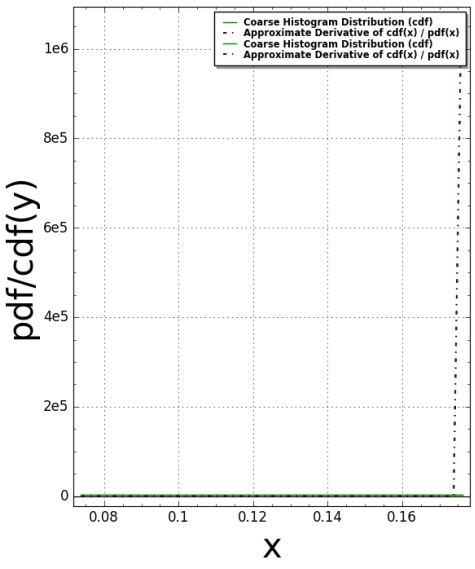
Domino-9Tile(N:=4) Angle Gaps:
#bins=125, #tiling points = 1237
Time Taken: 14.1128 sec (0.235213 mins)

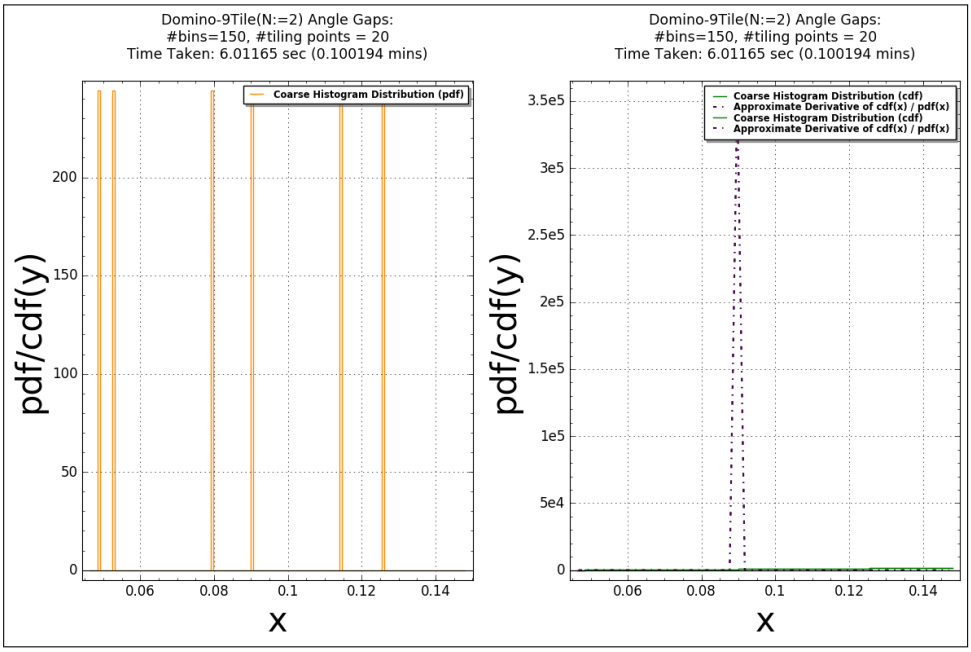


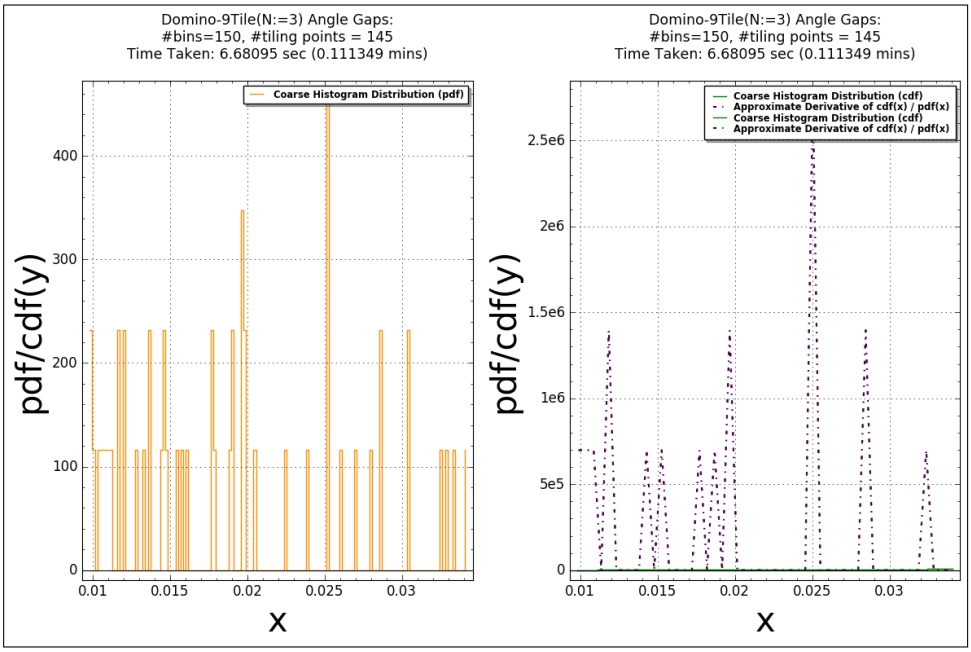
Domino-9Tile(N:=1) Angle Gaps:
#bins=150, #tiling points = 4
Time Taken: 5.81376 sec (0.0968961 mins)

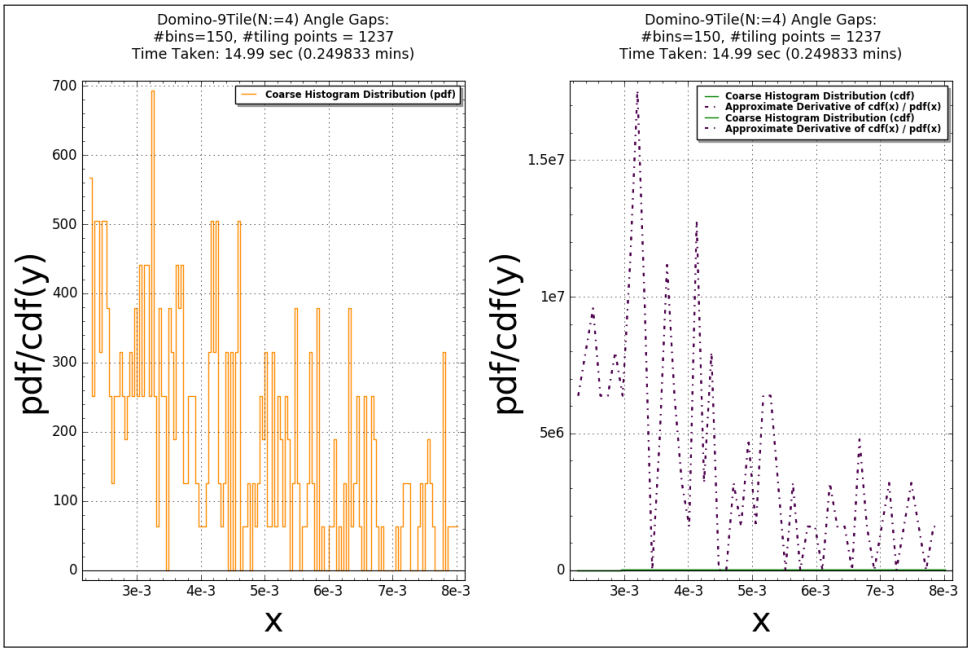


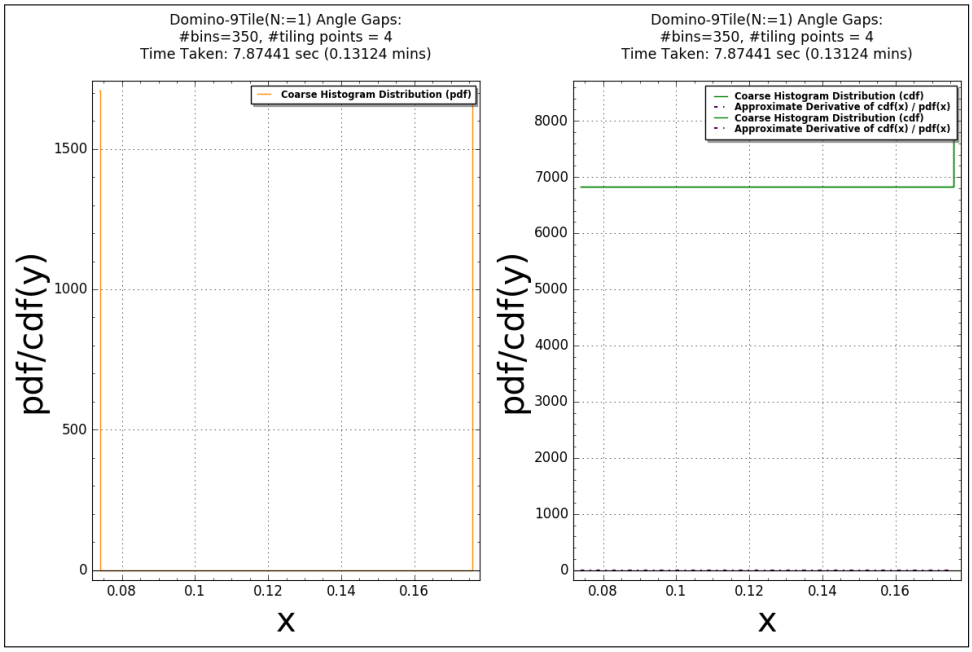
Domino-9Tile(N:=1) Angle Gaps:
#bins=150, #tiling points = 4
Time Taken: 5.81376 sec (0.0968961 mins)

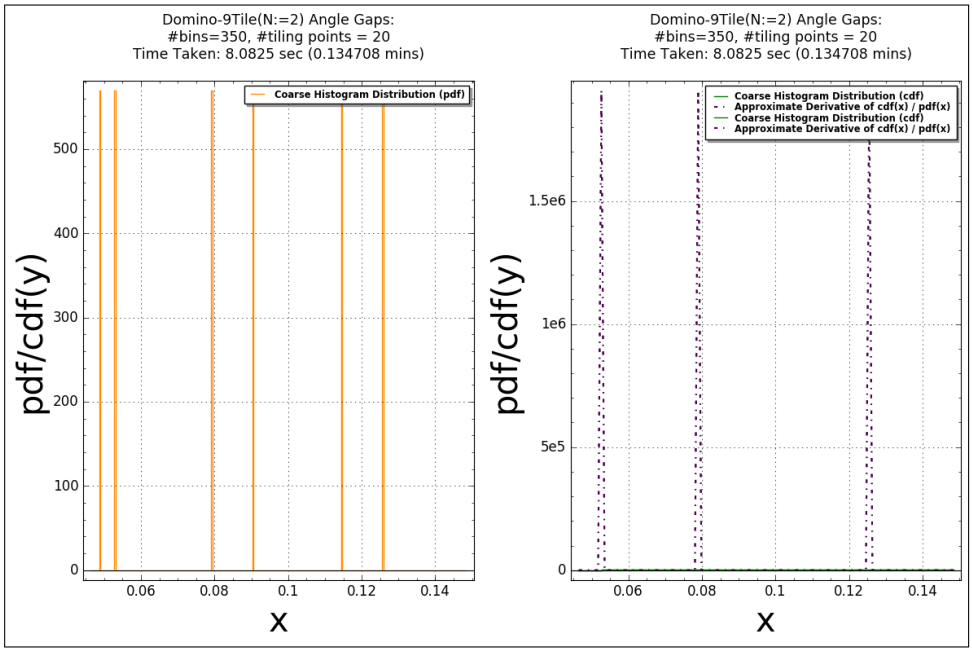


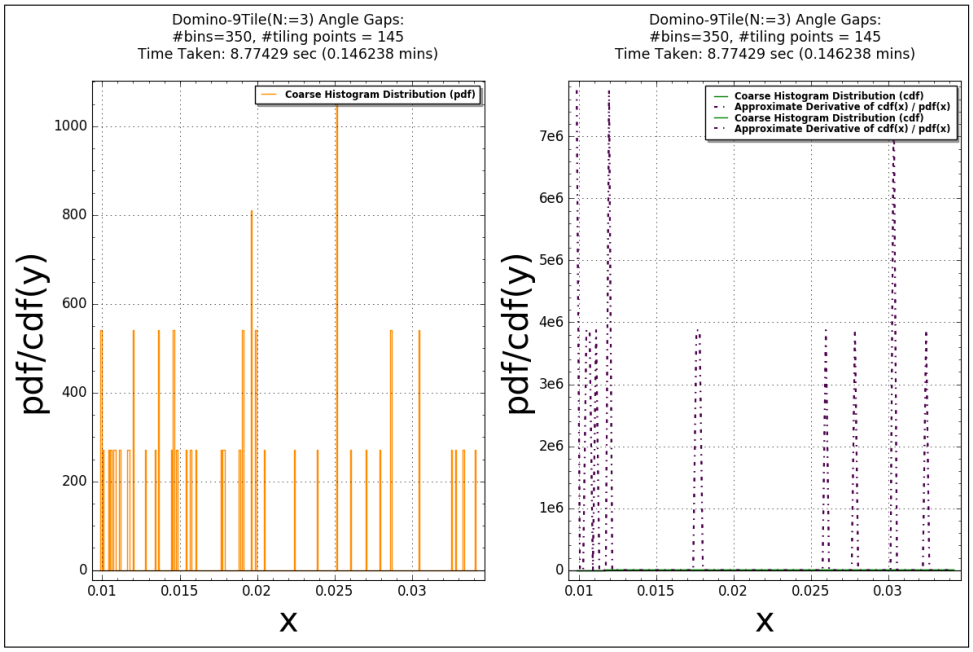

Domino-9Tile(N:=2) Angle Gaps:
#bins=150, #tiling points = 20
Time Taken: 6.01165 sec (0.100194 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=2) Angle Gaps:
#bins=150, #tiling points = 20
Time Taken: 6.01165 sec (0.100194 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

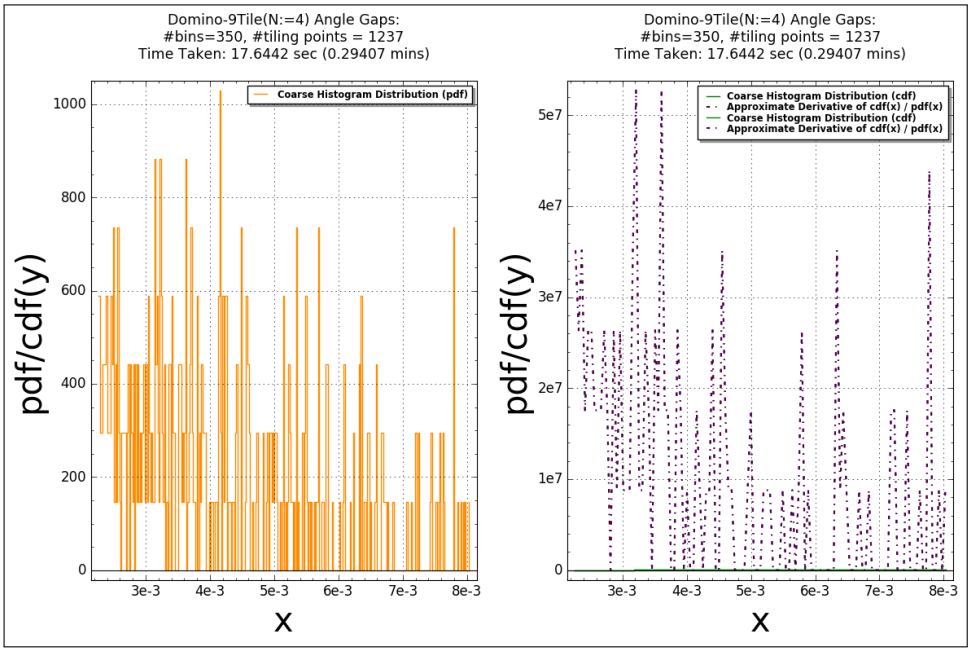

Domino-9Tile(N:=3) Angle Gaps:
#bins=150, #tiling points = 145
Time Taken: 6.68095 sec (0.111349 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=3) Angle Gaps:
#bins=150, #tiling points = 145
Time Taken: 6.68095 sec (0.111349 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Domino-9Tile(N:=4) Angle Gaps:
#bins=150, #tiling points = 1237
Time Taken: 14.99 sec (0.249833 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=4) Angle Gaps:
#bins=150, #tiling points = 1237
Time Taken: 14.99 sec (0.249833 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


Domino-9Tile(N:=1) Angle Gaps:
#bins=350, #tiling points = 4
Time Taken: 7.87441 sec (0.13124 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=1) Angle Gaps:
#bins=350, #tiling points = 4
Time Taken: 7.87441 sec (0.13124 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


Domino-9Tile(N:=2) Angle Gaps:
#bins=350, #tiling points = 20
Time Taken: 8.0825 sec (0.134708 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=2) Angle Gaps:
#bins=350, #tiling points = 20
Time Taken: 8.0825 sec (0.134708 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


Domino-9Tile(N:=3) Angle Gaps:
#bins=350, #tiling points = 145
Time Taken: 8.77429 sec (0.146238 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Domino-9Tile(N:=3) Angle Gaps:
#bins=350, #tiling points = 145
Time Taken: 8.77429 sec (0.146238 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


Domino-9Tile(N:=4) Angle Gaps:
#bins=350, #tiling points = 1237
Time Taken: 17.6442 sec (0.29407 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
0
200
400
600
800
1000
3e-3
4e-3
5e-3
6e-3
7e-3
8e-3
Domino-9Tile(N:=4) Angle Gaps:
#bins=350, #tiling points = 1237
Time Taken: 17.6442 sec (0.29407 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
0
1e7
2e7
3e7
4e7
5e7
3e-3
4e-3
5e-3
6e-3
7e-3
8e-3