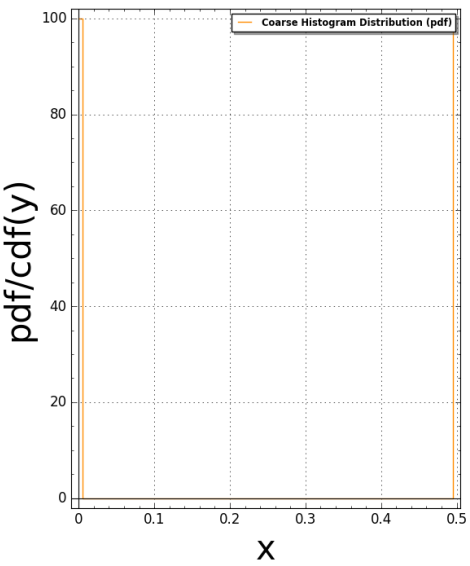
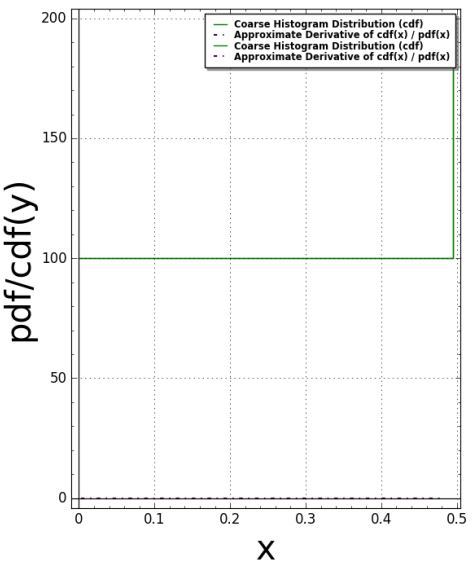
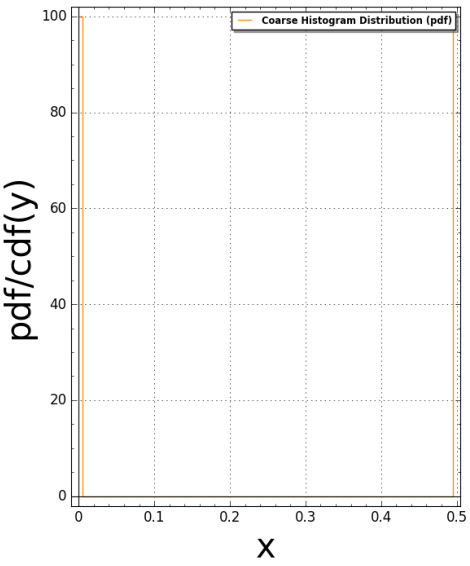
T2000Triangle(N:=1) Slopes:
#bins=100, #tiling points = 3
Time Taken: 3.87713 sec (0.0646188 mins)



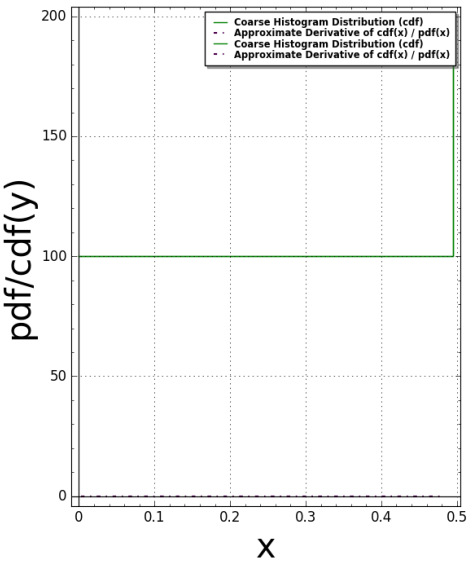
T2000Triangle(N:=1) Slopes:
#bins=100, #tiling points = 3
Time Taken: 3.87713 sec (0.0646188 mins)



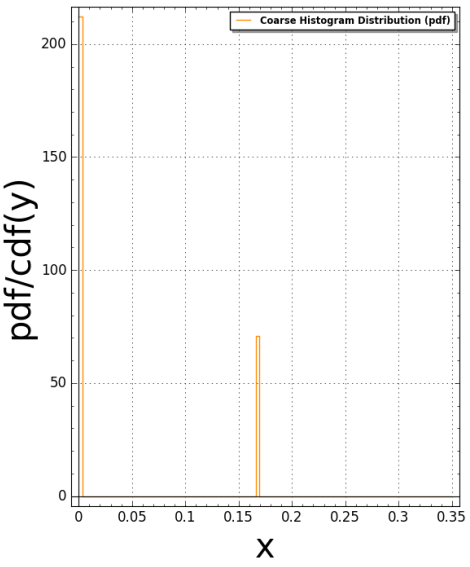
T2000Triangle(N:=2) Slopes:
#bins=100, #tiling points = 3
Time Taken: 3.67831 sec (0.0613052 mins)



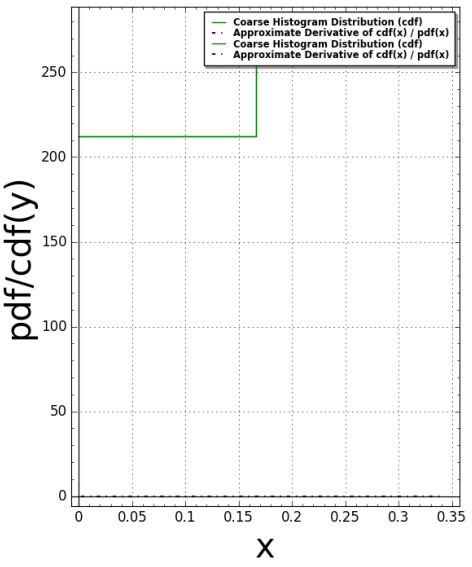
T2000Triangle(N:=2) Slopes:
#bins=100, #tiling points = 3
Time Taken: 3.67831 sec (0.0613052 mins)

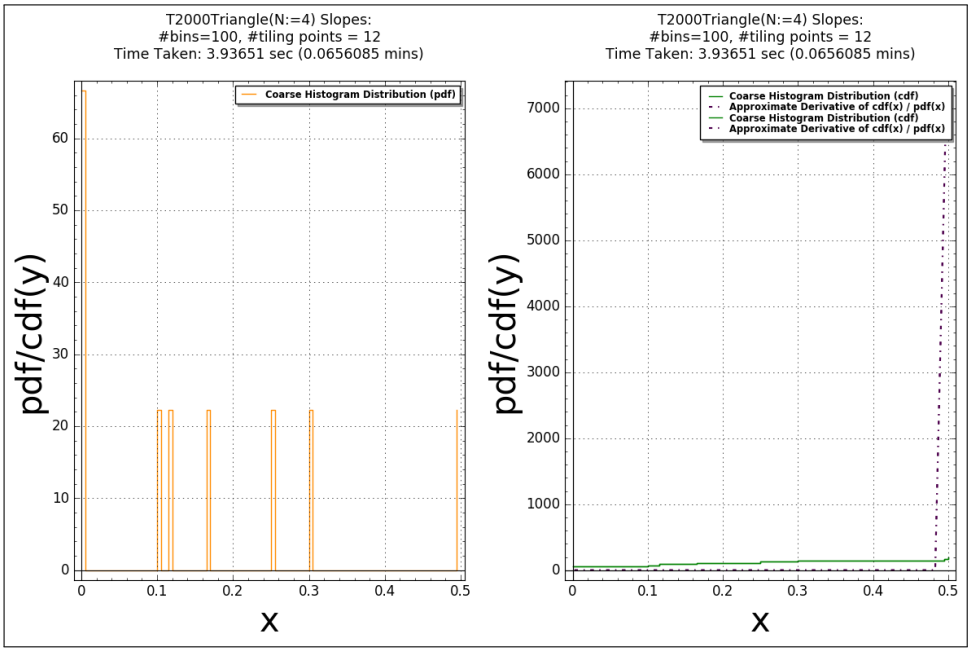


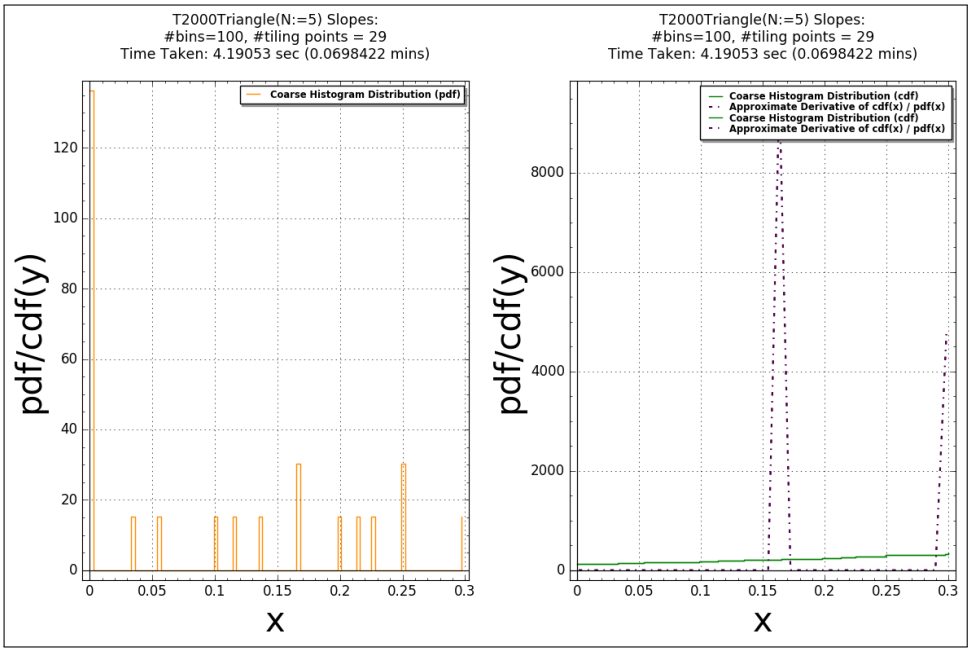
T2000Triangle(N:=3) Slopes:
#bins=100, #tiling points = 6
Time Taken: 3.73459 sec (0.0622432 mins)

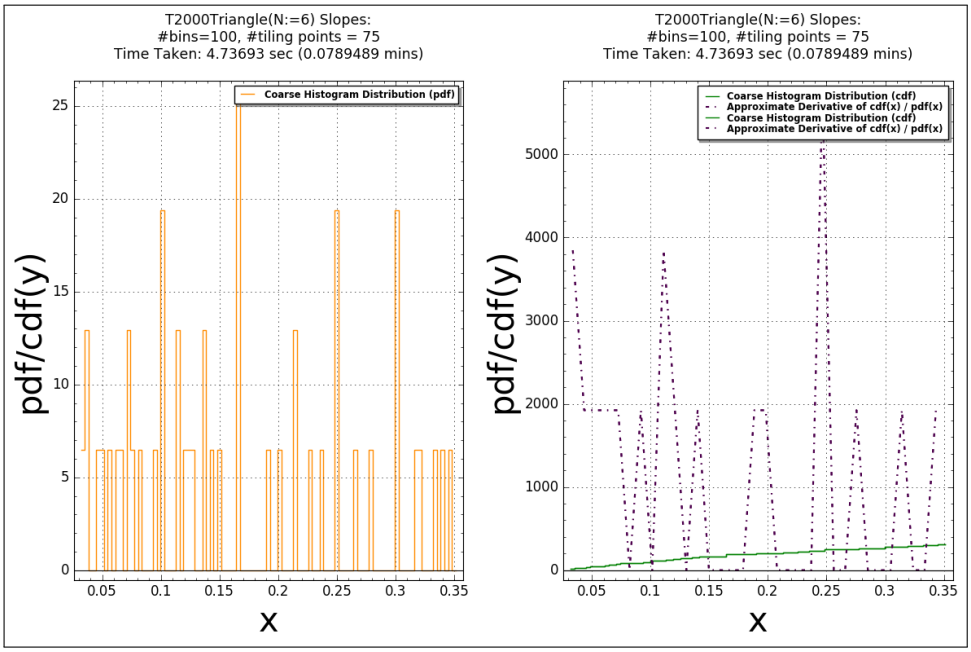


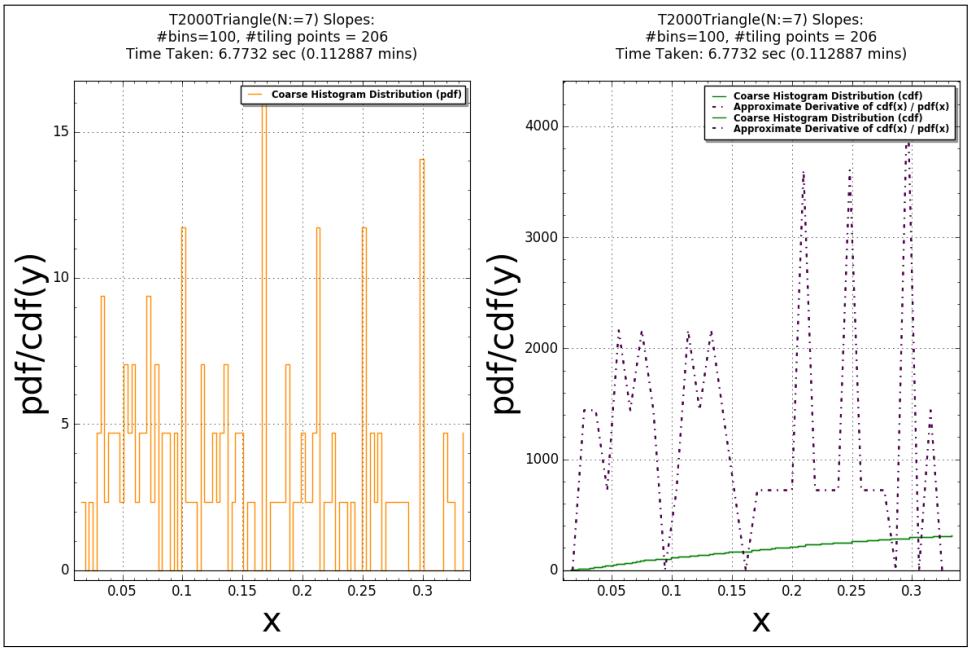
T2000Triangle(N:=3) Slopes:
#bins=100, #tiling points = 6
Time Taken: 3.73459 sec (0.0622432 mins)

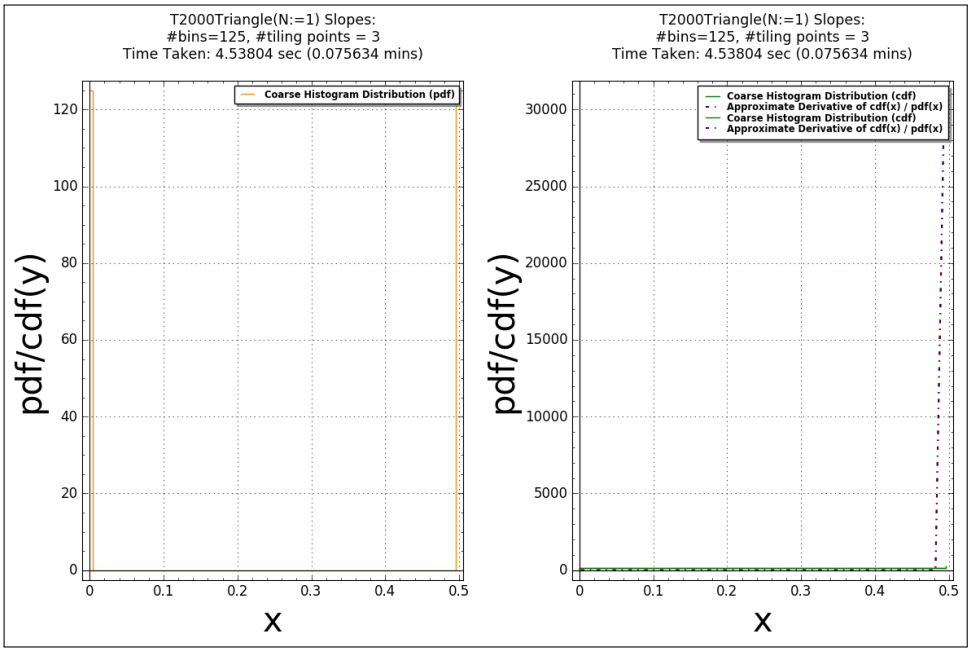


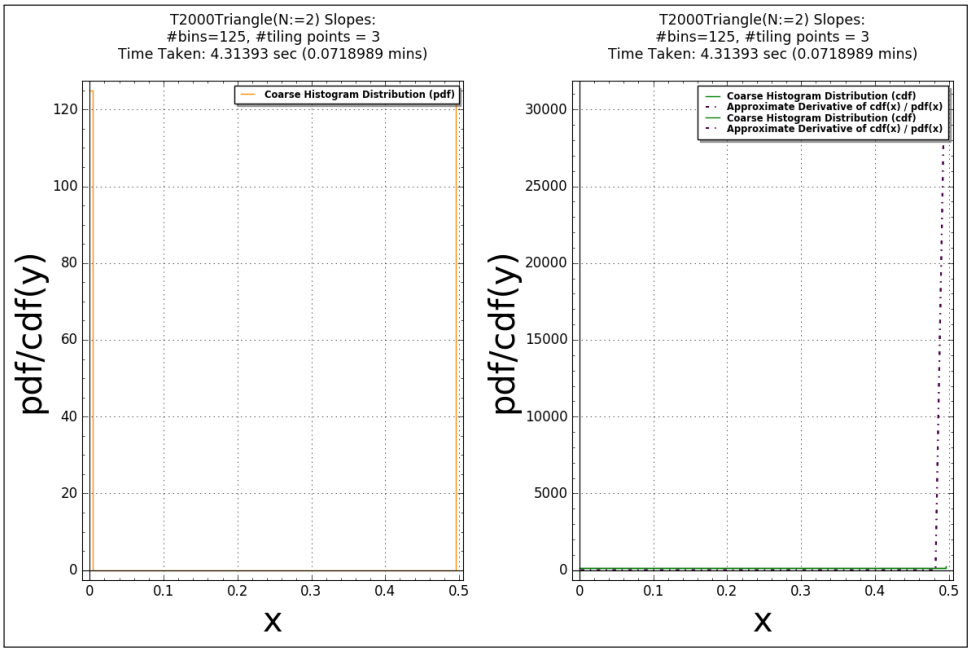

T2000Triangle(N:=4) Slopes:
#bins=100, #tiling points = 12
Time Taken: 3.93651 sec (0.0656085 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=4) Slopes:
#bins=100, #tiling points = 12
Time Taken: 3.93651 sec (0.0656085 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

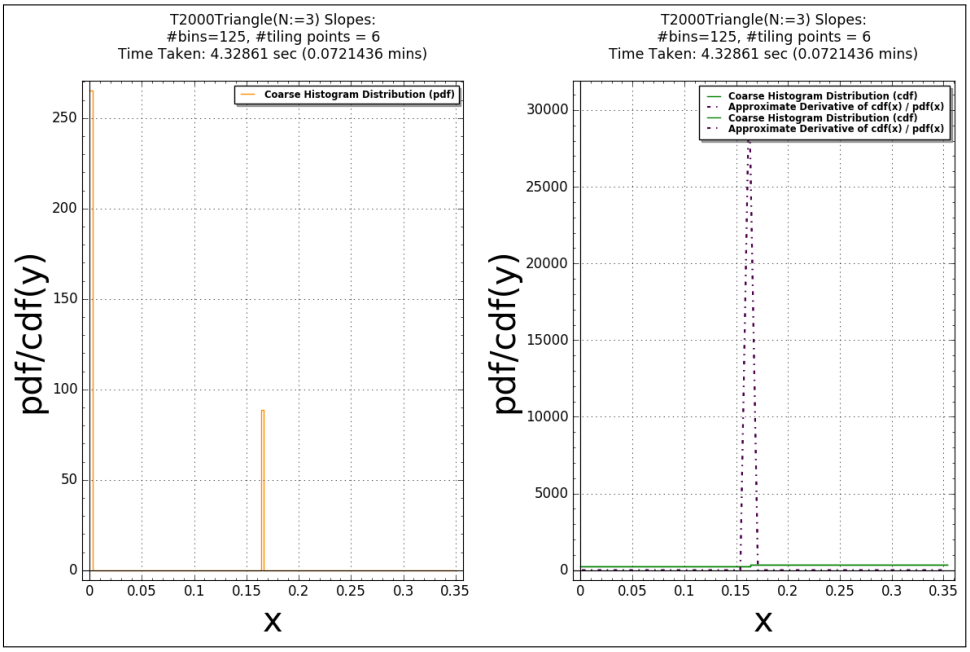

T2000Triangle(N:=5) Slopes:
#bins=100, #tiling points = 29
Time Taken: 4.19053 sec (0.0698422 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=5) Slopes:
#bins=100, #tiling points = 29
Time Taken: 4.19053 sec (0.0698422 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

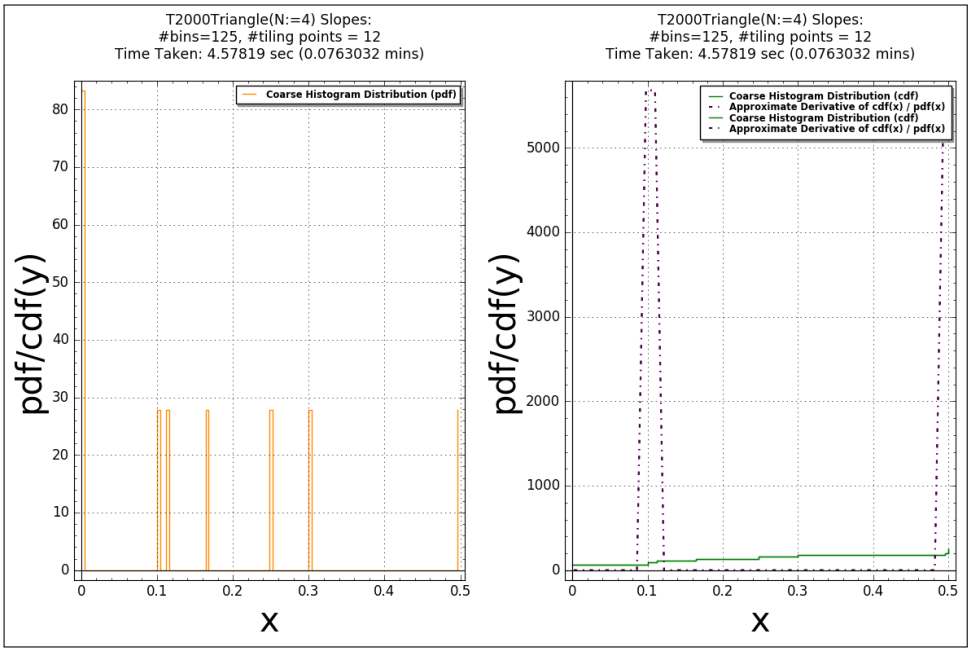

T2000Triangle(N:=6) Slopes:
#bins=100, #tiling points = 75
Time Taken: 4.73693 sec (0.0789489 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=6) Slopes:
#bins=100, #tiling points = 75
Time Taken: 4.73693 sec (0.0789489 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

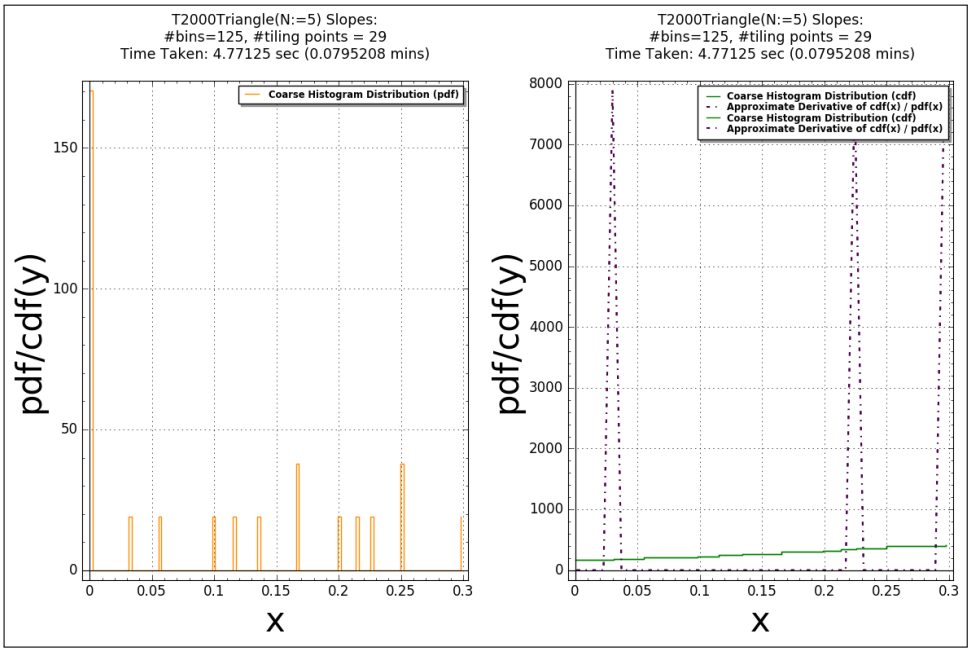

T2000Triangle(N:=7) Slopes:
#bins=100, #tiling points = 206
Time Taken: 6.7732 sec (0.112887 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=7) Slopes:
#bins=100, #tiling points = 206
Time Taken: 6.7732 sec (0.112887 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


T2000Triangle(N:=1) Slopes:
#bins=125, #tiling points = 3
Time Taken: 4.53804 sec (0.075634 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=1) Slopes:
#bins=125, #tiling points = 3
Time Taken: 4.53804 sec (0.075634 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

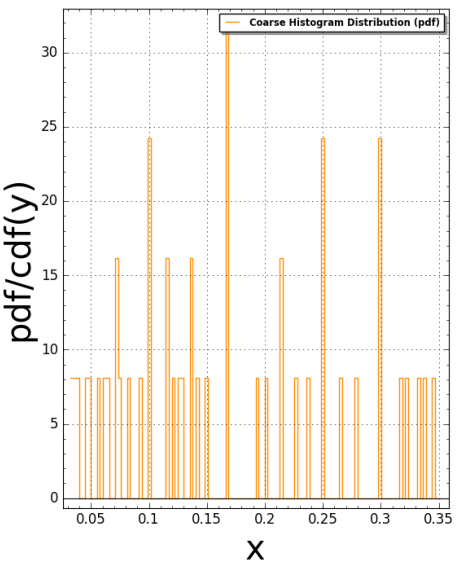

T2000Triangle(N:=2) Slopes:
#bins=125, #tiling points = 3
Time Taken: 4.31393 sec (0.0718989 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=2) Slopes:
#bins=125, #tiling points = 3
Time Taken: 4.31393 sec (0.0718989 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


T2000Triangle(N:=3) Slopes:
#bins=125, #tiling points = 6
Time Taken: 4.32861 sec (0.0721436 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=3) Slopes:
#bins=125, #tiling points = 6
Time Taken: 4.32861 sec (0.0721436 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

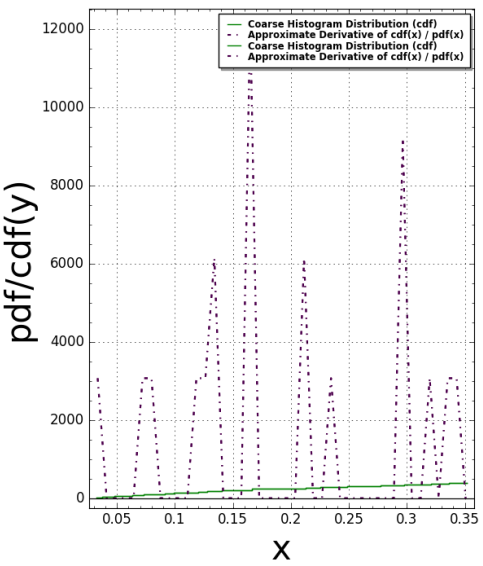

T2000Triangle(N:=4) Slopes:
#bins=125, #tiling points = 12
Time Taken: 4.57819 sec (0.0763032 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=4) Slopes:
#bins=125, #tiling points = 12
Time Taken: 4.57819 sec (0.0763032 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


T2000Triangle(N:=5) Slopes:
#bins=125, #tiling points = 29
Time Taken: 4.77125 sec (0.0795208 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=5) Slopes:
#bins=125, #tiling points = 29
Time Taken: 4.77125 sec (0.0795208 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

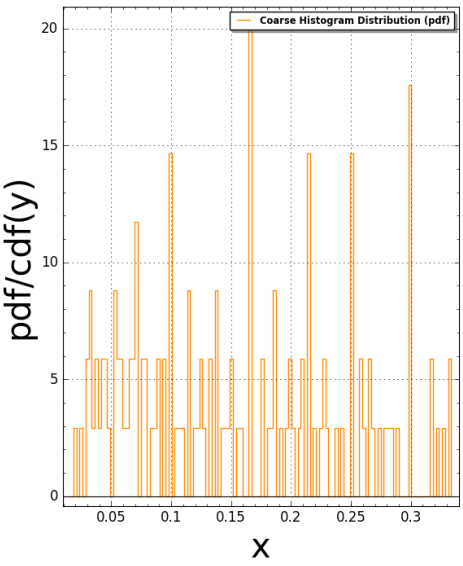
T2000Triangle(N:=6) Slopes:
#bins=125, #tiling points = 75
Time Taken: 5.37274 sec (0.0895457 mins)



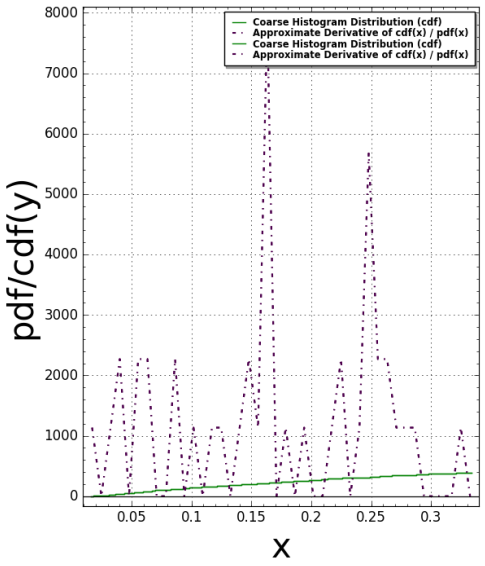
T2000Triangle(N:=6) Slopes:
#bins=125, #tiling points = 75
Time Taken: 5.37274 sec (0.0895457 mins)



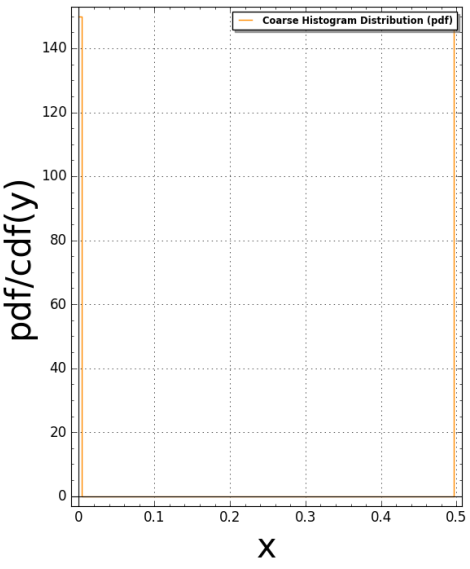
T2000Triangle(N:=7) Slopes:
#bins=125, #tiling points = 206
Time Taken: 7.3598 sec (0.122663 mins)



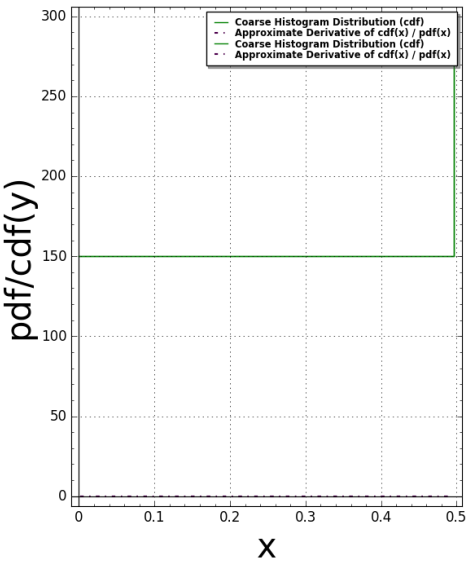
T2000Triangle(N:=7) Slopes:
#bins=125, #tiling points = 206
Time Taken: 7.3598 sec (0.122663 mins)

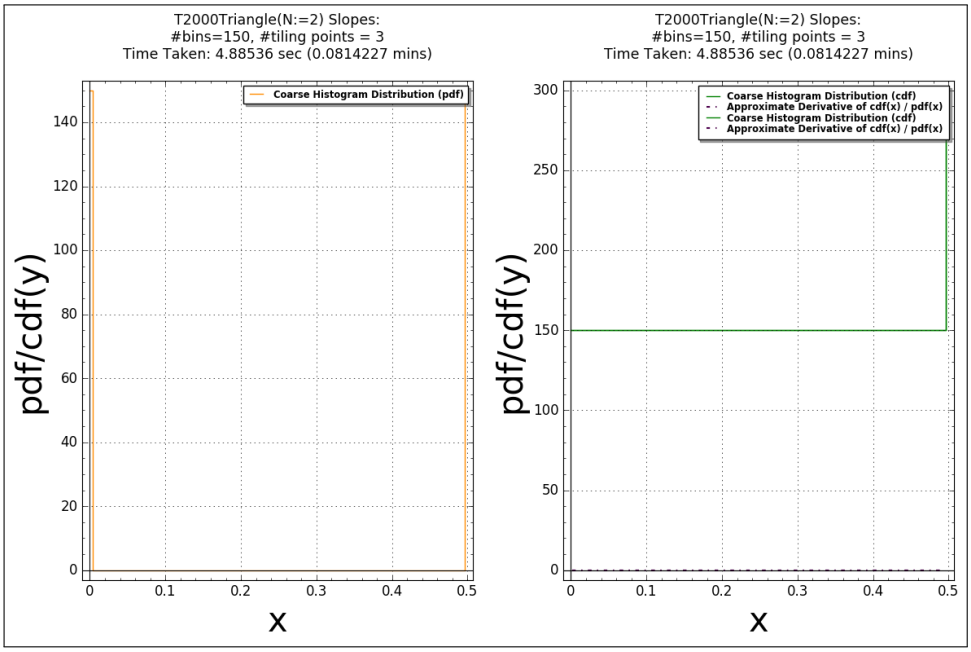


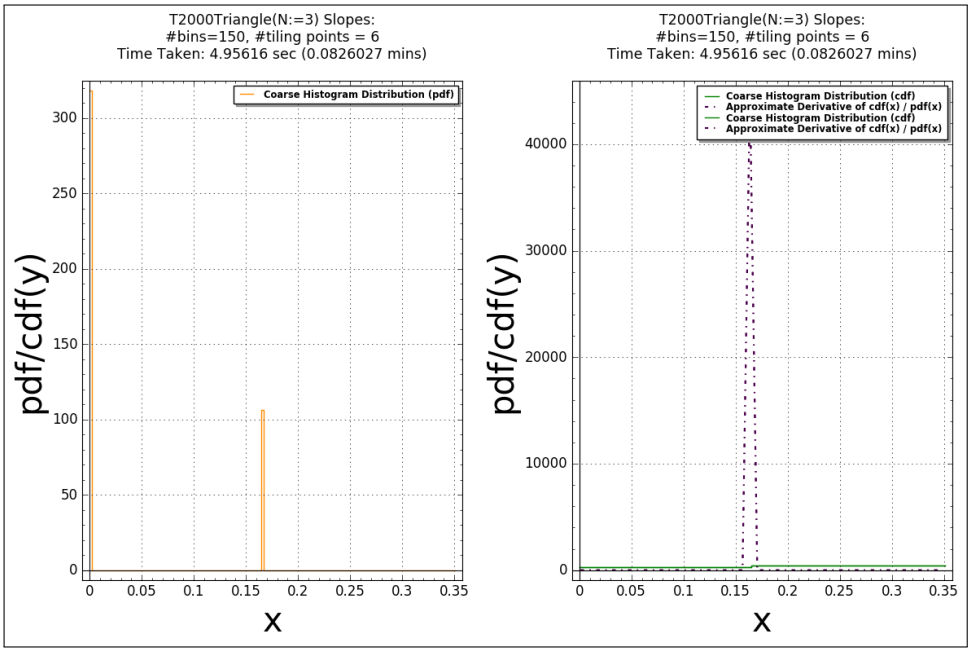
T2000Triangle(N:=1) Slopes:
#bins=150, #tiling points = 3
Time Taken: 5.13964 sec (0.0856607 mins)

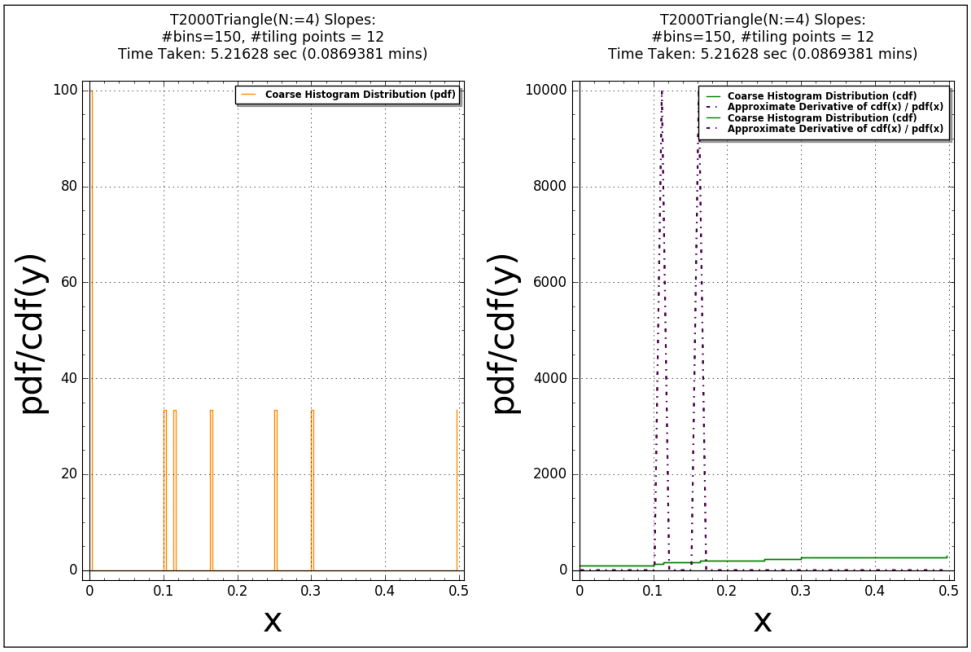


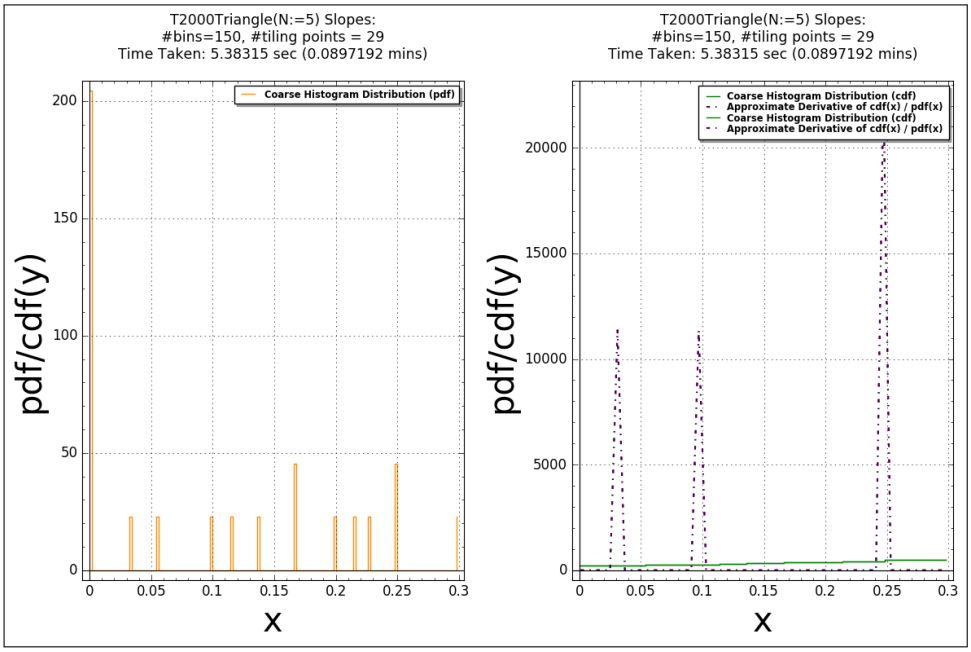
T2000Triangle(N:=1) Slopes:
#bins=150, #tiling points = 3
Time Taken: 5.13964 sec (0.0856607 mins)

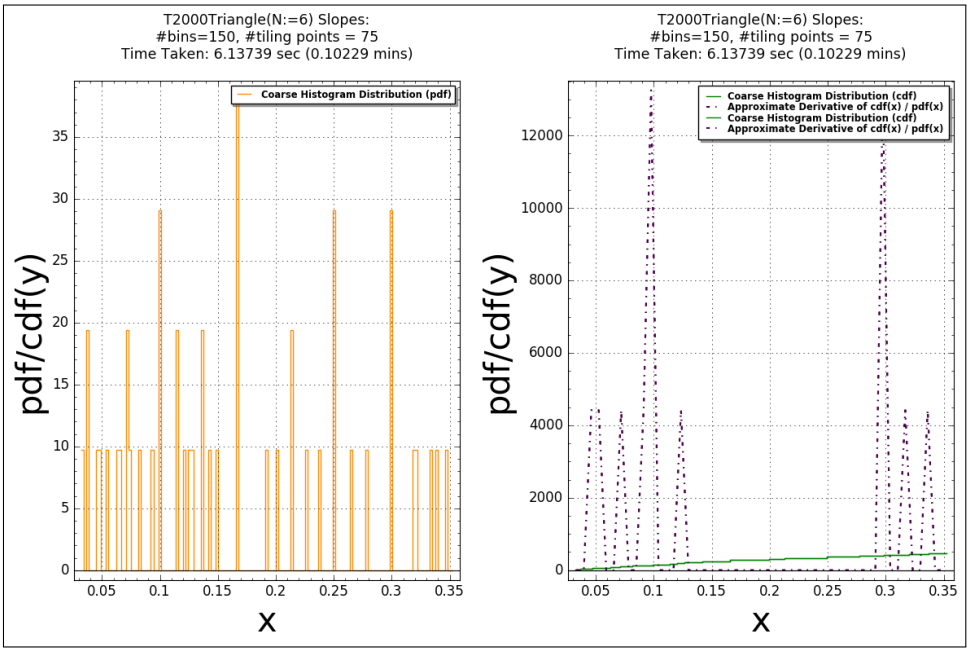


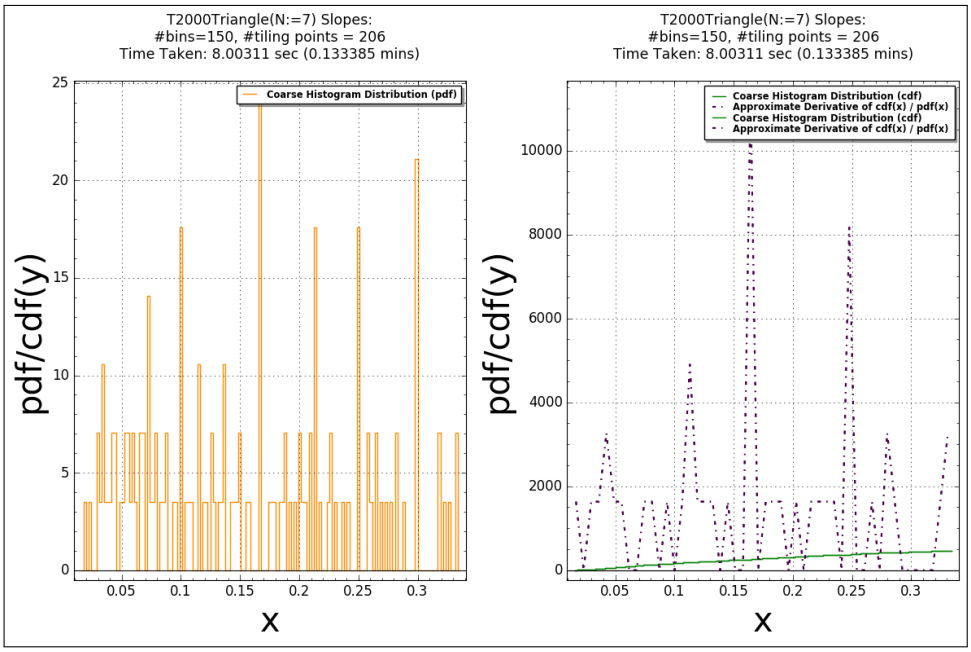

T2000Triangle(N:=2) Slopes:
#bins=150, #tiling points = 3
Time Taken: 4.88536 sec (0.0814227 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=2) Slopes:
#bins=150, #tiling points = 3
Time Taken: 4.88536 sec (0.0814227 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

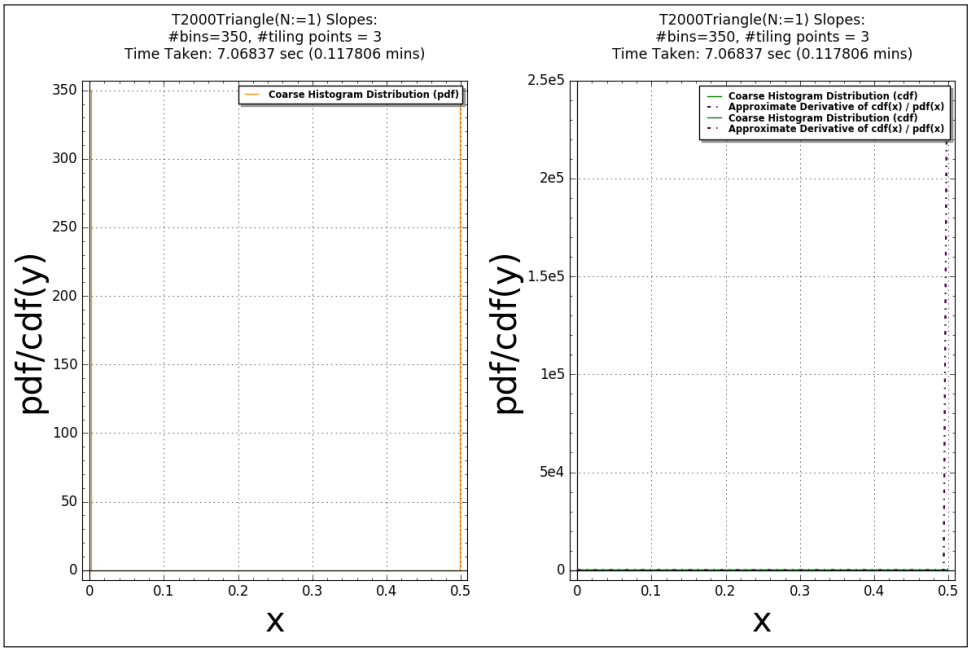

T2000Triangle(N:=3) Slopes:
#bins=150, #tiling points = 6
Time Taken: 4.95616 sec (0.0826027 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=3) Slopes:
#bins=150, #tiling points = 6
Time Taken: 4.95616 sec (0.0826027 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

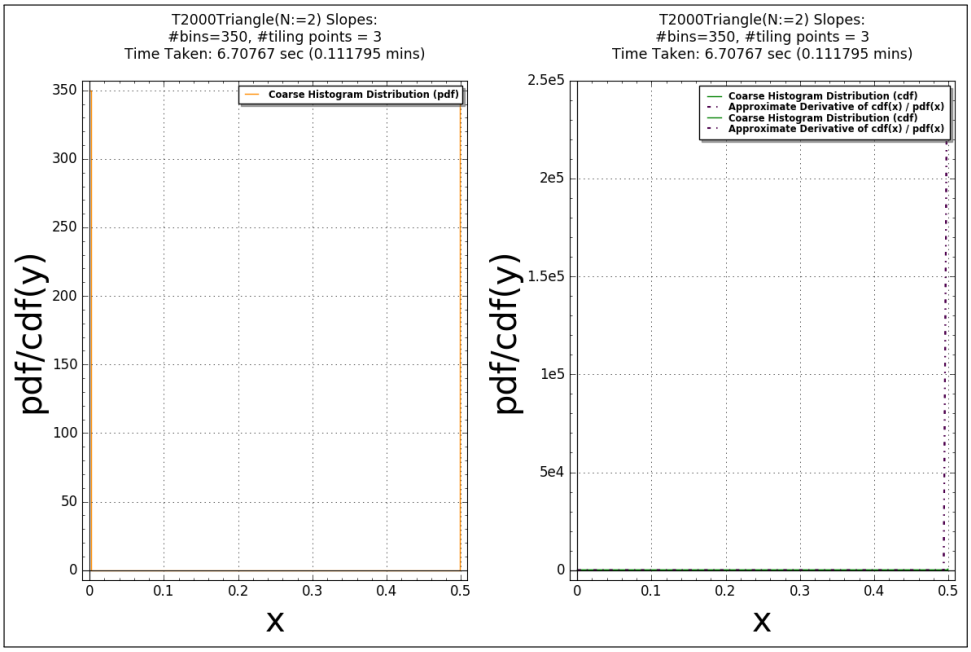

T2000Triangle(N:=4) Slopes:
#bins=150, #tiling points = 12
Time Taken: 5.21628 sec (0.0869381 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=4) Slopes:
#bins=150, #tiling points = 12
Time Taken: 5.21628 sec (0.0869381 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

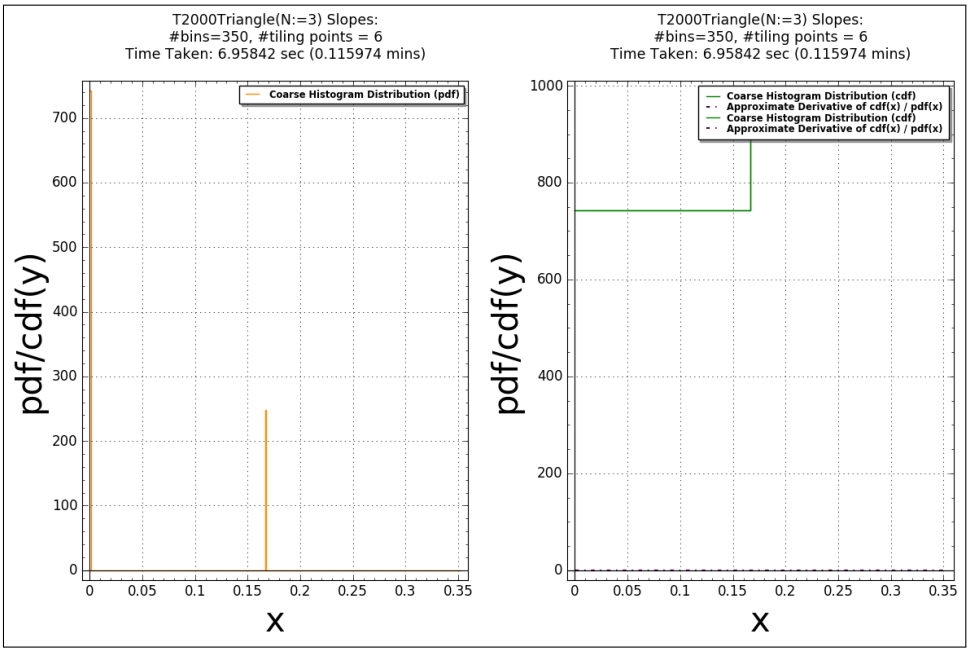

T2000Triangle(N:=5) Slopes:
#bins=150, #tiling points = 29
Time Taken: 5.38315 sec (0.0897192 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=5) Slopes:
#bins=150, #tiling points = 29
Time Taken: 5.38315 sec (0.0897192 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

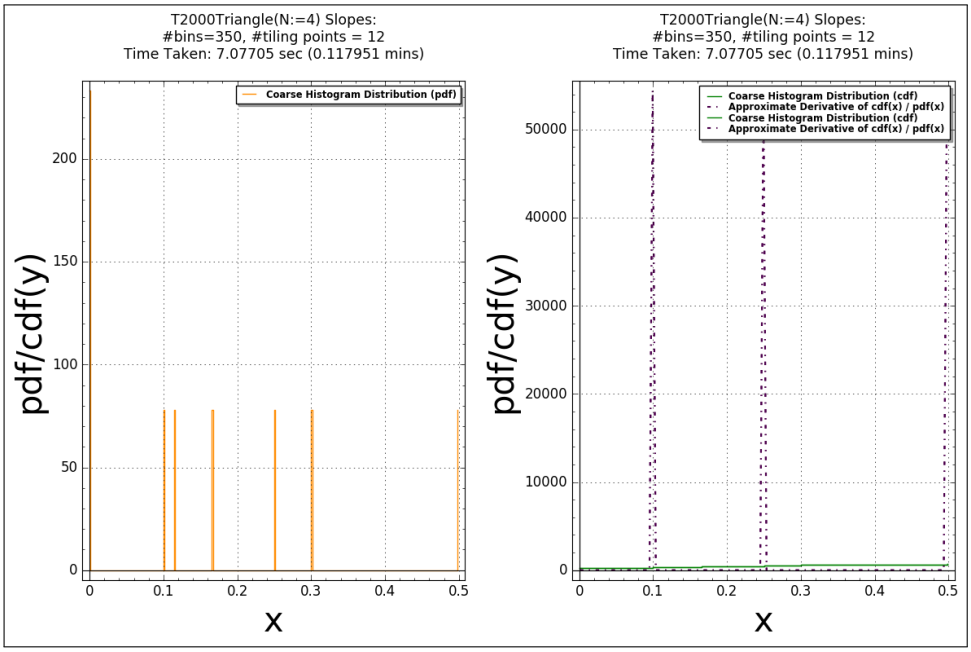

T2000Triangle(N:=6) Slopes:
#bins=150, #tiling points = 75
Time Taken: 6.13739 sec (0.10229 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=6) Slopes:
#bins=150, #tiling points = 75
Time Taken: 6.13739 sec (0.10229 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

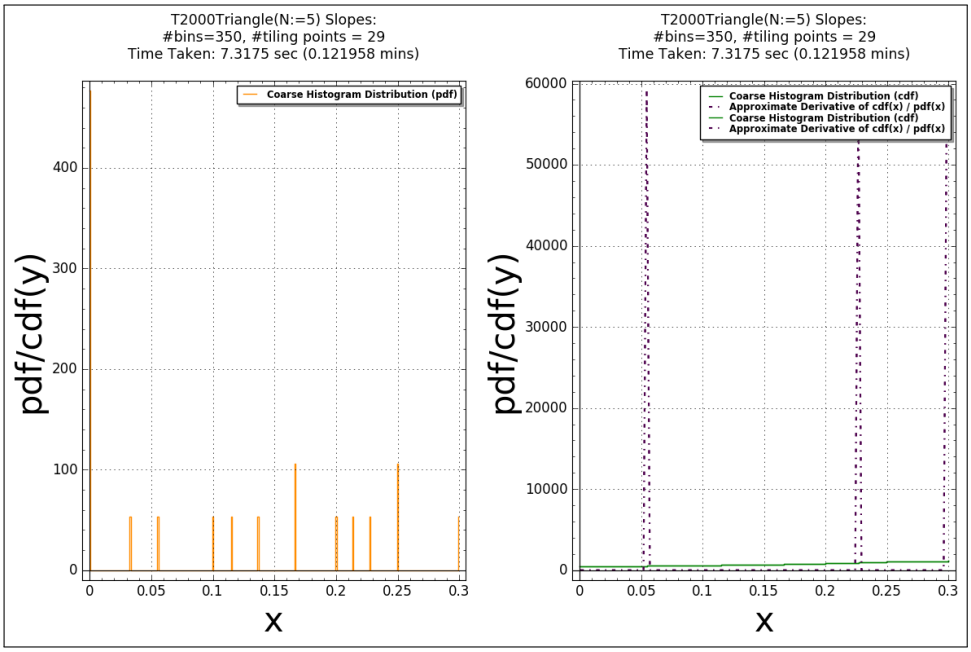

T2000Triangle(N:=7) Slopes:
#bins=150, #tiling points = 206
Time Taken: 8.00311 sec (0.133385 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=7) Slopes:
#bins=150, #tiling points = 206
Time Taken: 8.00311 sec (0.133385 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

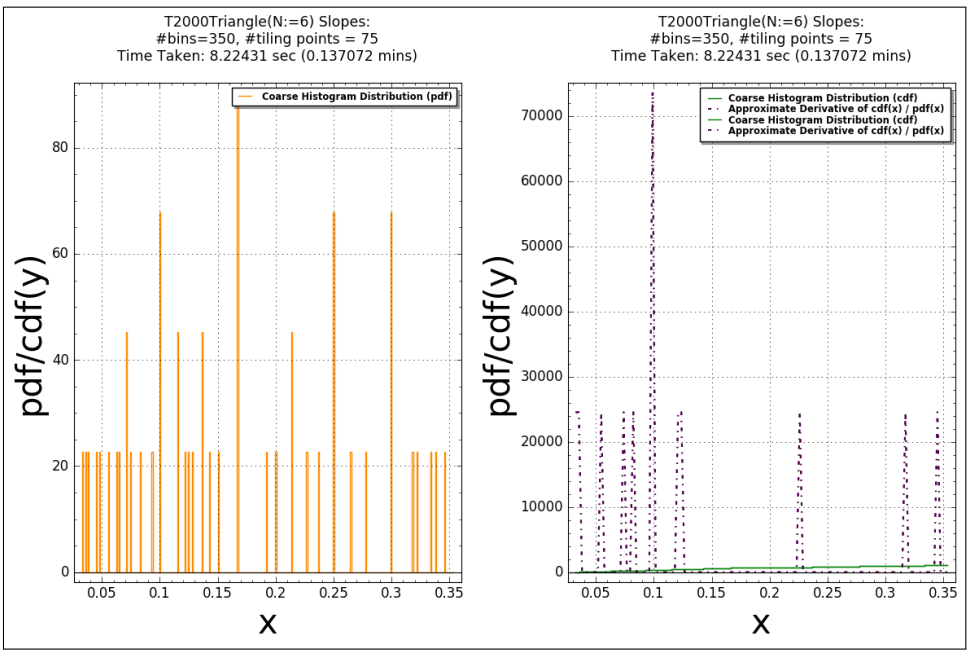

T2000Triangle(N:=1) Slopes:
#bins=350, #tiling points = 3
Time Taken: 7.06837 sec (0.117806 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=1) Slopes:
#bins=350, #tiling points = 3
Time Taken: 7.06837 sec (0.117806 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

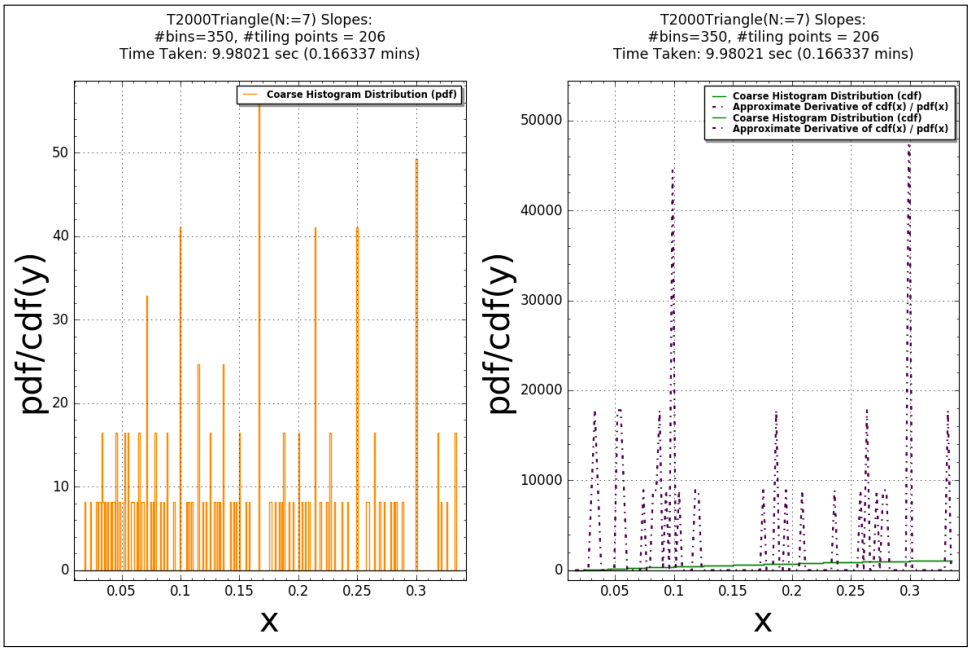

T2000Triangle(N:=2) Slopes:
#bins=350, #tiling points = 3
Time Taken: 6.70767 sec (0.111795 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=2) Slopes:
#bins=350, #tiling points = 3
Time Taken: 6.70767 sec (0.111795 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


T2000Triangle(N:=3) Slopes:
#bins=350, #tiling points = 6
Time Taken: 6.95842 sec (0.115974 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=3) Slopes:
#bins=350, #tiling points = 6
Time Taken: 6.95842 sec (0.115974 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


T2000Triangle(N:=4) Slopes:
#bins=350, #tiling points = 12
Time Taken: 7.07705 sec (0.117951 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=4) Slopes:
#bins=350, #tiling points = 12
Time Taken: 7.07705 sec (0.117951 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


T2000Triangle(N:=5) Slopes:
#bins=350, #tiling points = 29
Time Taken: 7.3175 sec (0.121958 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=5) Slopes:
#bins=350, #tiling points = 29
Time Taken: 7.3175 sec (0.121958 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


T2000Triangle(N:=6) Slopes:
#bins=350, #tiling points = 75
Time Taken: 8.22431 sec (0.137072 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=6) Slopes:
#bins=350, #tiling points = 75
Time Taken: 8.22431 sec (0.137072 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


T2000Triangle(N:=7) Slopes:
#bins=350, #tiling points = 206
Time Taken: 9.98021 sec (0.166337 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
T2000Triangle(N:=7) Slopes:
#bins=350, #tiling points = 206
Time Taken: 9.98021 sec (0.166337 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