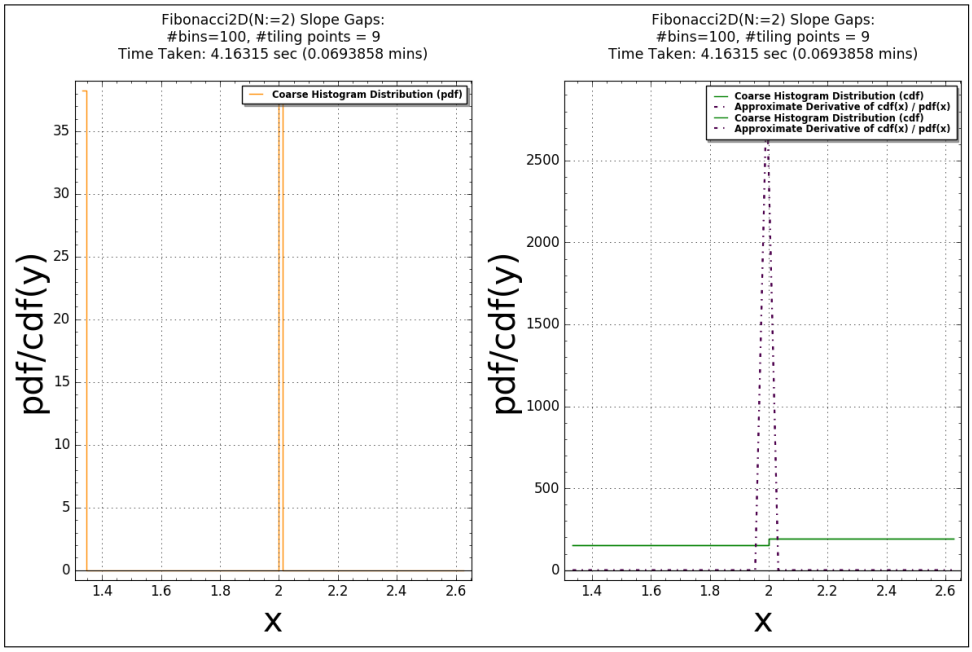
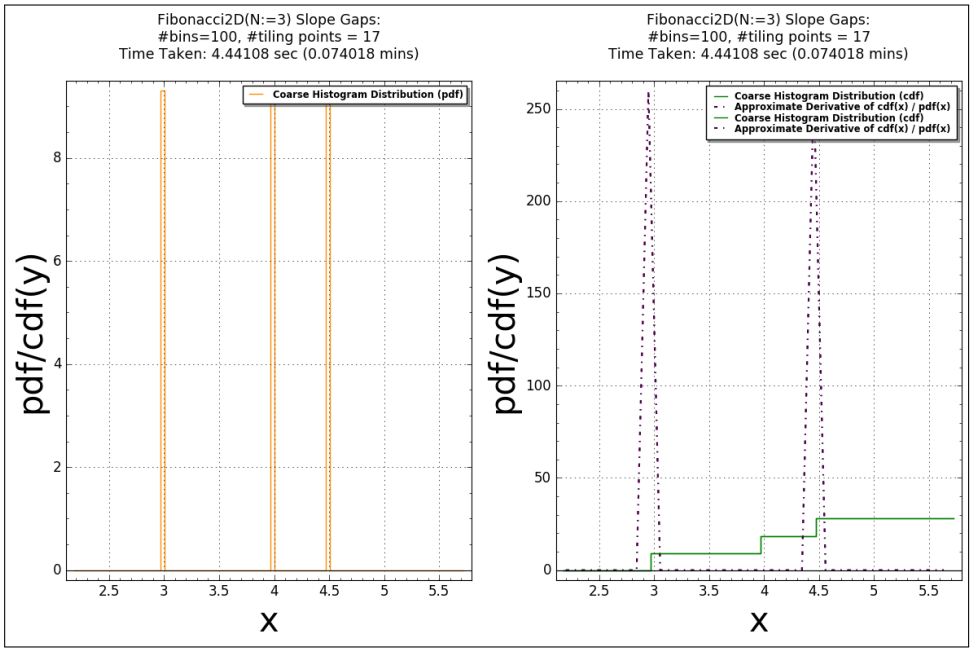
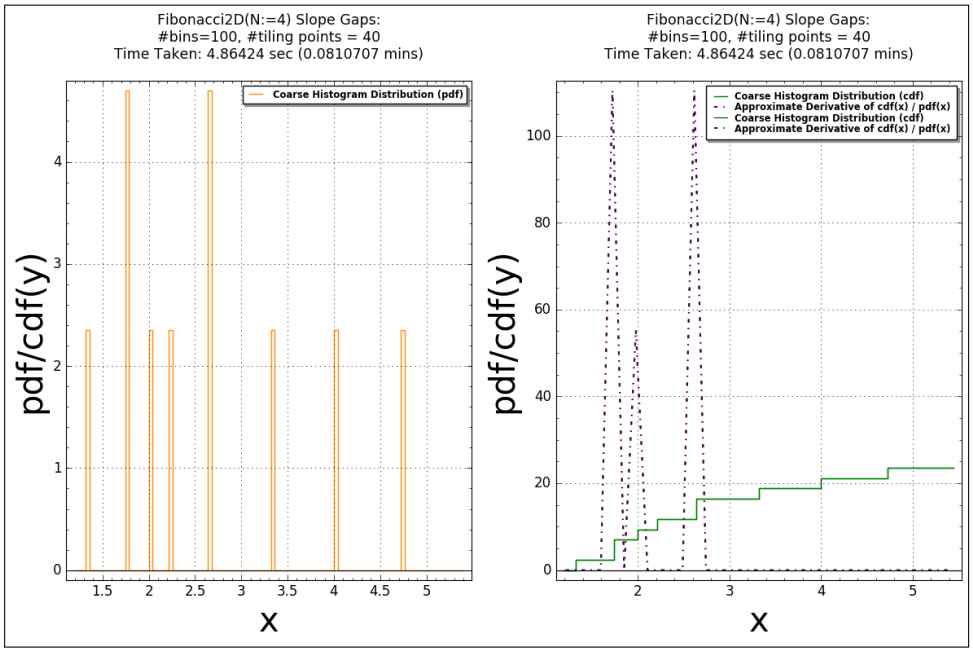

Fibonacci2D(N:=2) Slope Gaps:
#bins=100, #tiling points = 9
Time Taken: 4.16315 sec (0.0693858 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

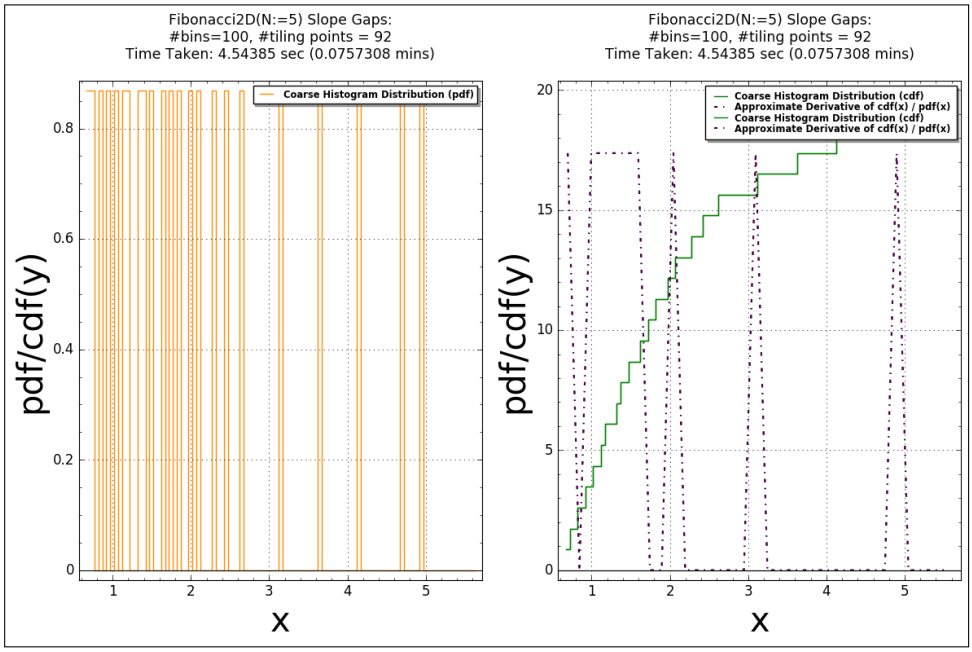
Fibonacci2D(N:=2) Slope Gaps:
#bins=100, #tiling points = 9
Time Taken: 4.16315 sec (0.0693858 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

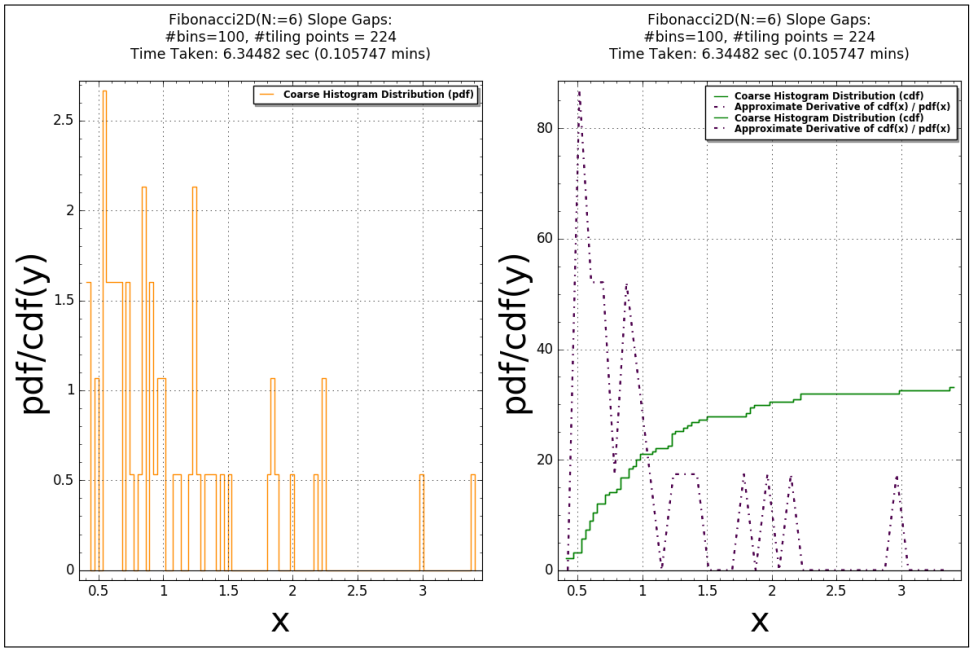

Fibonacci2D(N:=3) Slope Gaps:
#bins=100, #tiling points = 17
Time Taken: 4.44108 sec (0.074018 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

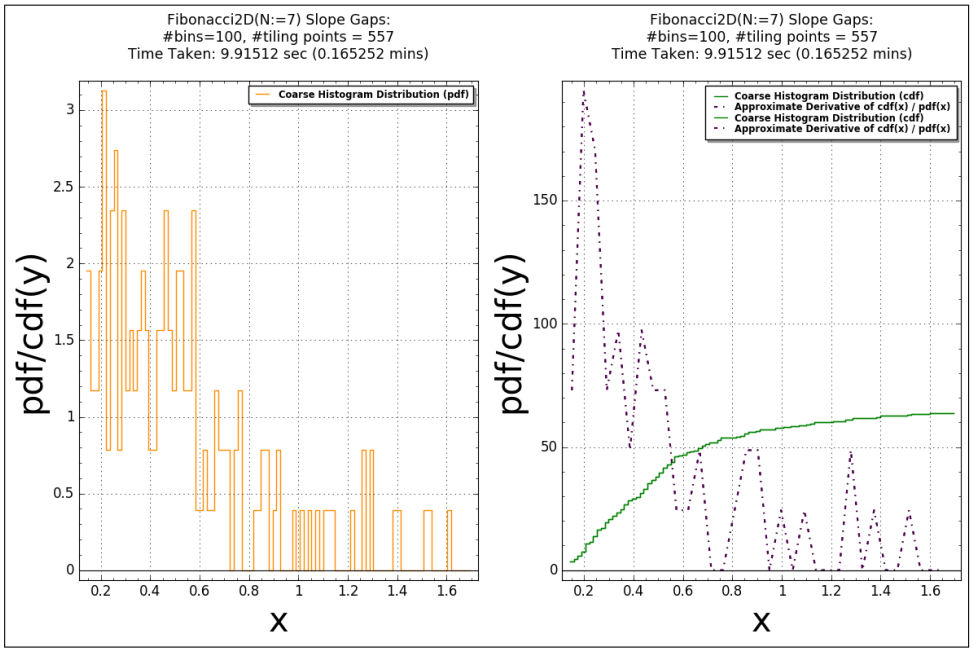
Fibonacci2D(N:=3) Slope Gaps:
#bins=100, #tiling points = 17
Time Taken: 4.44108 sec (0.074018 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

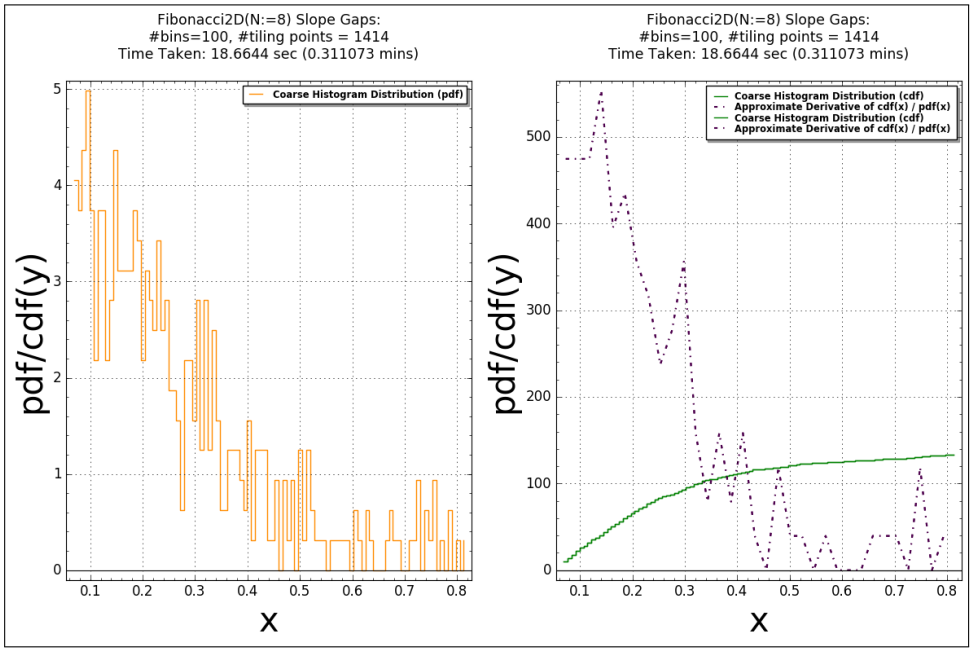

Fibonacci2D(N:=4) Slope Gaps:
#bins=100, #tiling points = 40
Time Taken: 4.86424 sec (0.0810707 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

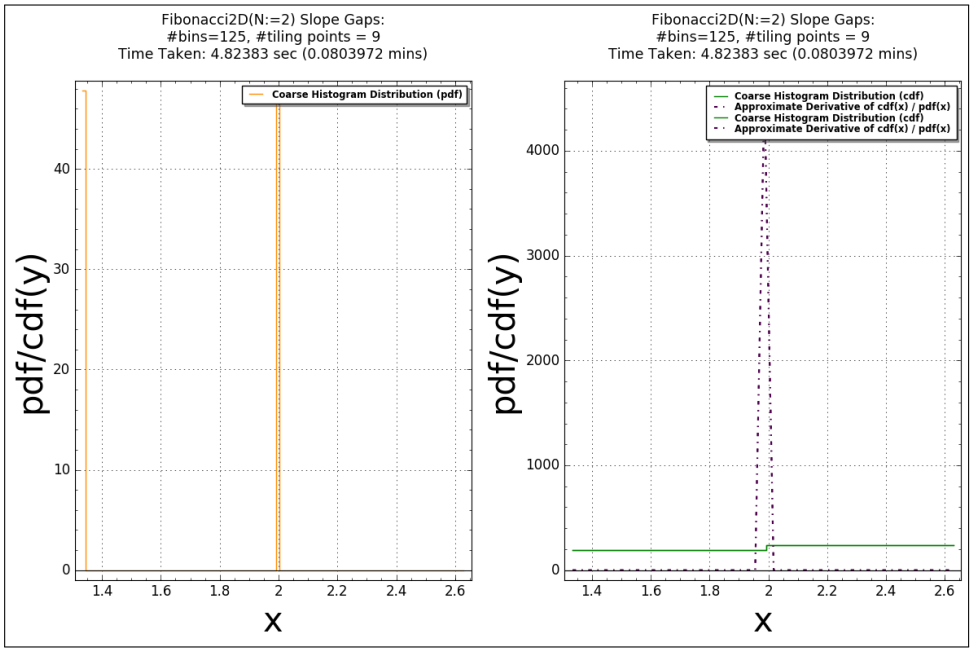
Fibonacci2D(N:=4) Slope Gaps:
#bins=100, #tiling points = 40
Time Taken: 4.86424 sec (0.0810707 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

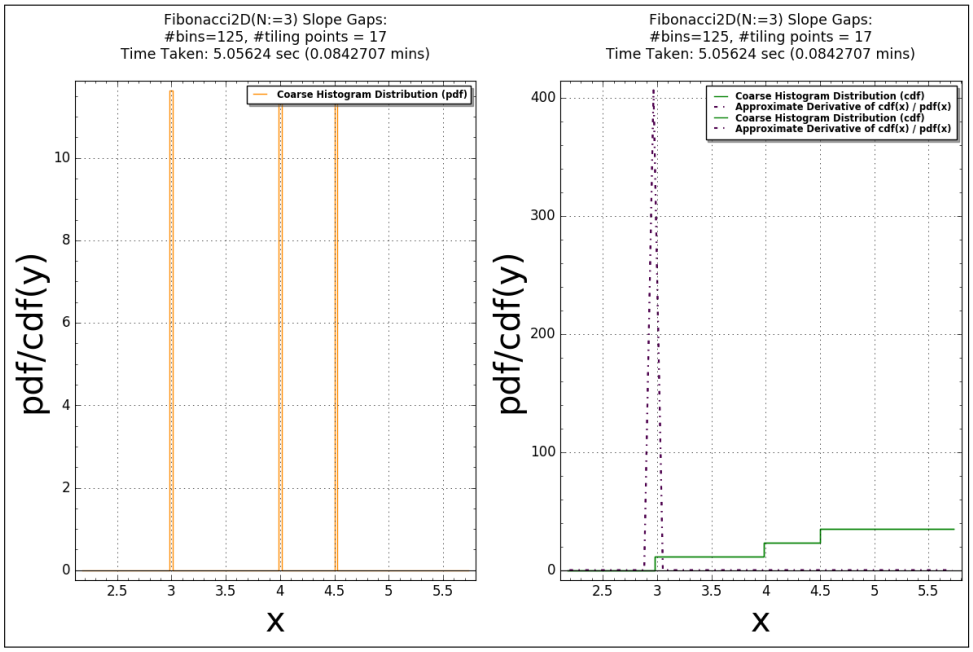

Fibonacci2D(N:=5) Slope Gaps:
#bins=100, #tiling points = 92
Time Taken: 4.54385 sec (0.0757308 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=5) Slope Gaps:
#bins=100, #tiling points = 92
Time Taken: 4.54385 sec (0.0757308 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

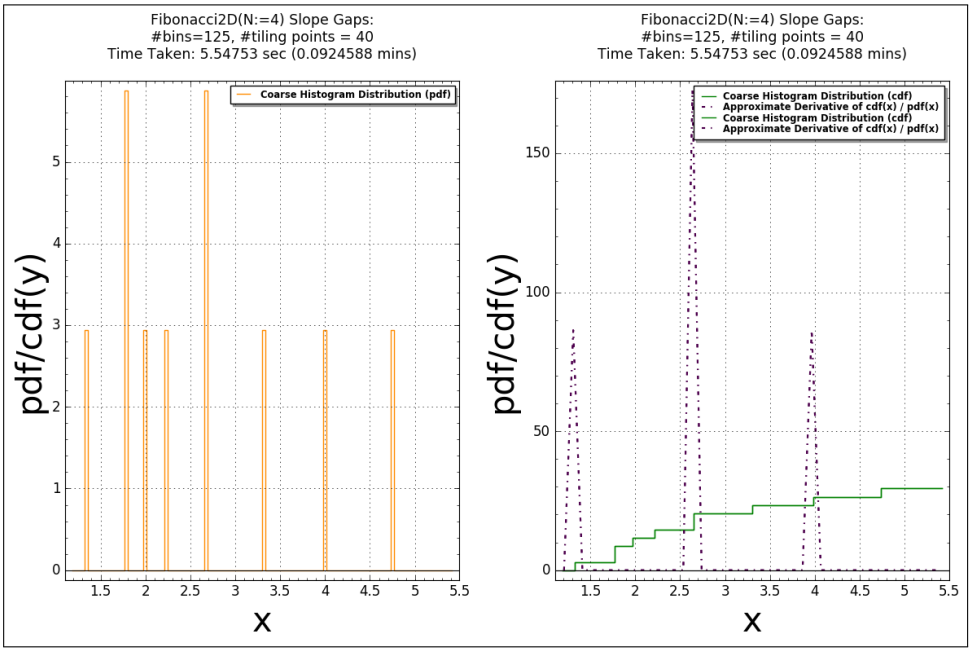

Fibonacci2D(N:=6) Slope Gaps:
#bins=100, #tiling points = 224
Time Taken: 6.34482 sec (0.105747 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=6) Slope Gaps:
#bins=100, #tiling points = 224
Time Taken: 6.34482 sec (0.105747 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Fibonacci2D(N:=7) Slope Gaps:
#bins=100, #tiling points = 557
Time Taken: 9.91512 sec (0.165252 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=7) Slope Gaps:
#bins=100, #tiling points = 557
Time Taken: 9.91512 sec (0.165252 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

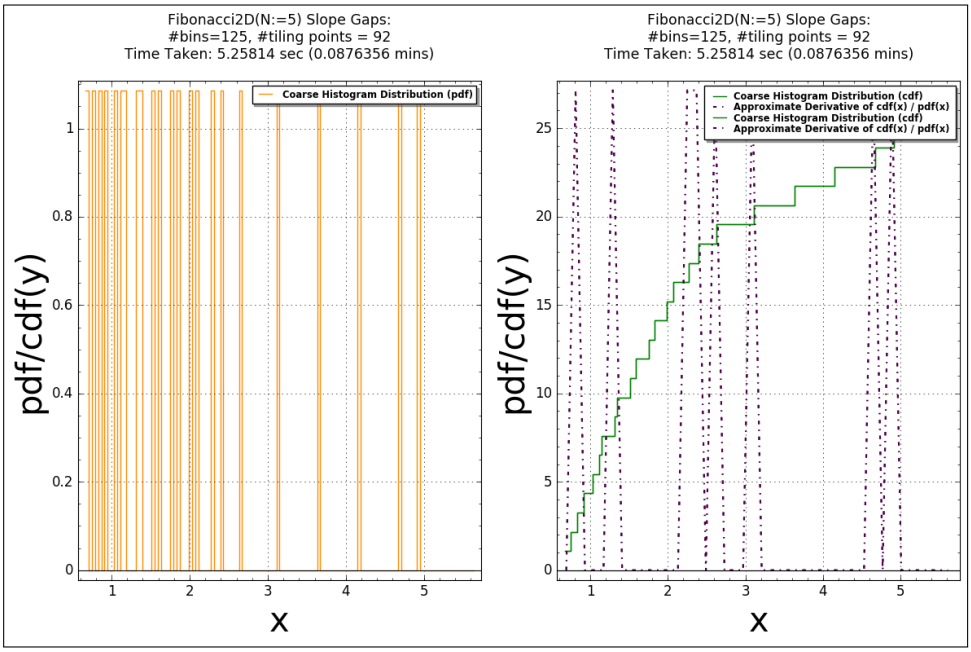

Fibonacci2D(N:=8) Slope Gaps:
#bins=100, #tiling points = 1414
Time Taken: 18.6644 sec (0.311073 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=8) Slope Gaps:
#bins=100, #tiling points = 1414
Time Taken: 18.6644 sec (0.311073 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Fibonacci2D(N:=2) Slope Gaps:
#bins=125, #tiling points = 9
Time Taken: 4.82383 sec (0.0803972 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=2) Slope Gaps:
#bins=125, #tiling points = 9
Time Taken: 4.82383 sec (0.0803972 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

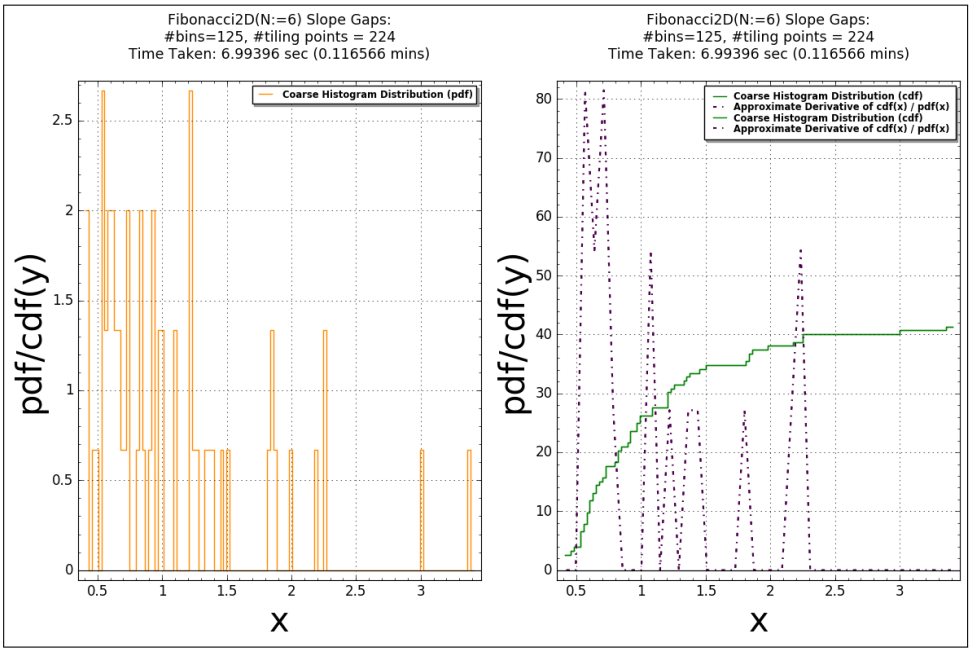

Fibonacci2D(N:=3) Slope Gaps:
#bins=125, #tiling points = 17
Time Taken: 5.05624 sec (0.0842707 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=3) Slope Gaps:
#bins=125, #tiling points = 17
Time Taken: 5.05624 sec (0.0842707 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Fibonacci2D(N:=4) Slope Gaps:
#bins=125, #tiling points = 40
Time Taken: 5.54753 sec (0.0924588 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

Fibonacci2D(N:=4) Slope Gaps:
#bins=125, #tiling points = 40
Time Taken: 5.54753 sec (0.0924588 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

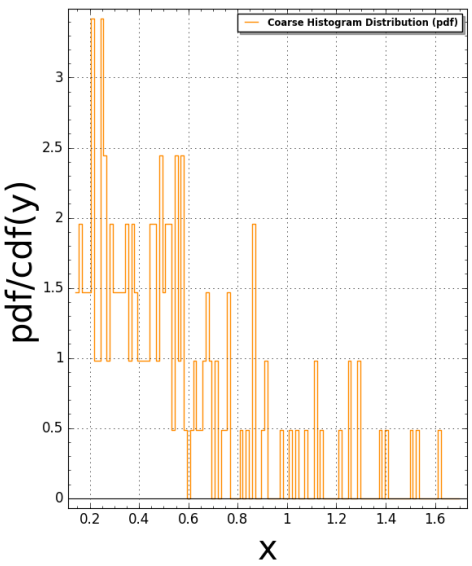

Fibonacci2D(N:=5) Slope Gaps:
#bins=125, #tiling points = 92
Time Taken: 5.25814 sec (0.0876356 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

Fibonacci2D(N:=5) Slope Gaps:
#bins=125, #tiling points = 92
Time Taken: 5.25814 sec (0.0876356 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

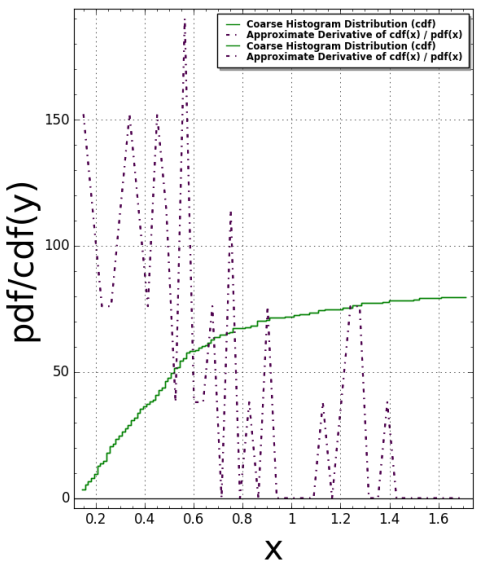

Fibonacci2D(N:=6) Slope Gaps:
#bins=125, #tiling points = 224
Time Taken: 6.99396 sec (0.116566 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

Fibonacci2D(N:=6) Slope Gaps:
#bins=125, #tiling points = 224
Time Taken: 6.99396 sec (0.116566 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

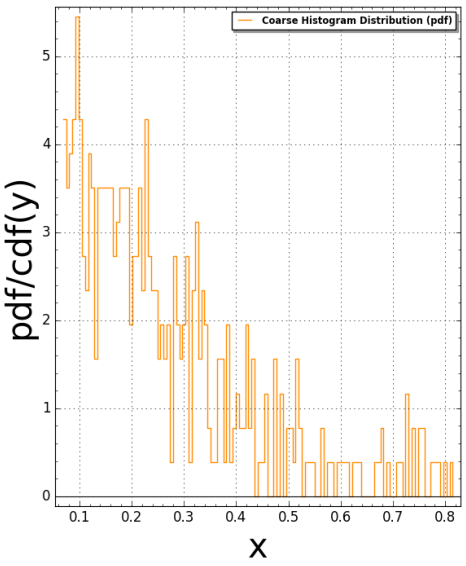
Fibonacci2D(N:=7) Slope Gaps:
#bins=125, #tiling points = 557
Time Taken: 10.9058 sec (0.181764 mins)



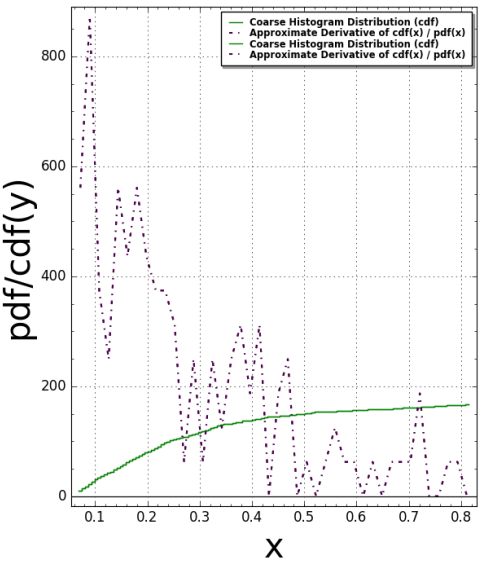
Fibonacci2D(N:=7) Slope Gaps:
#bins=125, #tiling points = 557
Time Taken: 10.9058 sec (0.181764 mins)



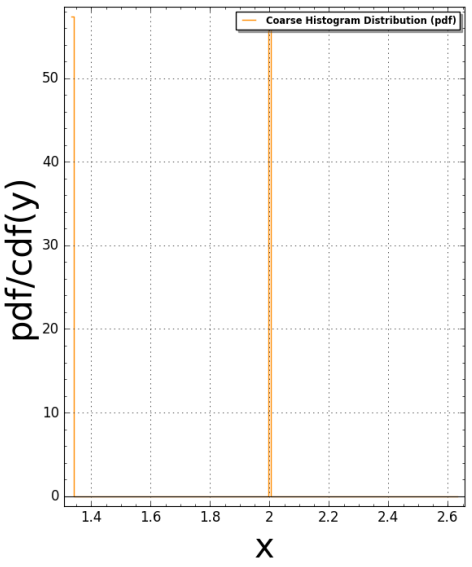
Fibonacci2D(N:=8) Slope Gaps:
#bins=125, #tiling points = 1414
Time Taken: 19.433 sec (0.323883 mins)



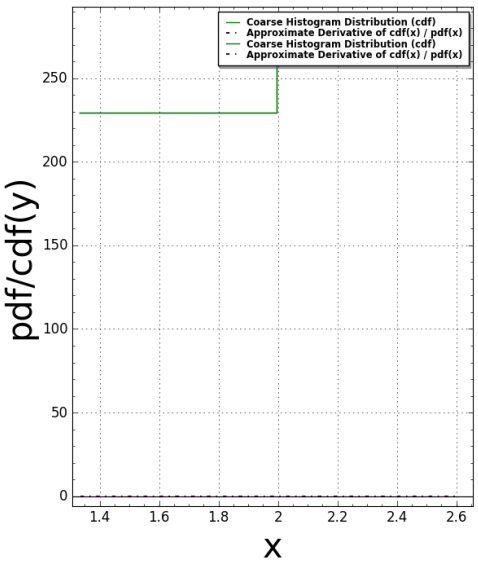
Fibonacci2D(N:=8) Slope Gaps:
#bins=125, #tiling points = 1414
Time Taken: 19.433 sec (0.323883 mins)

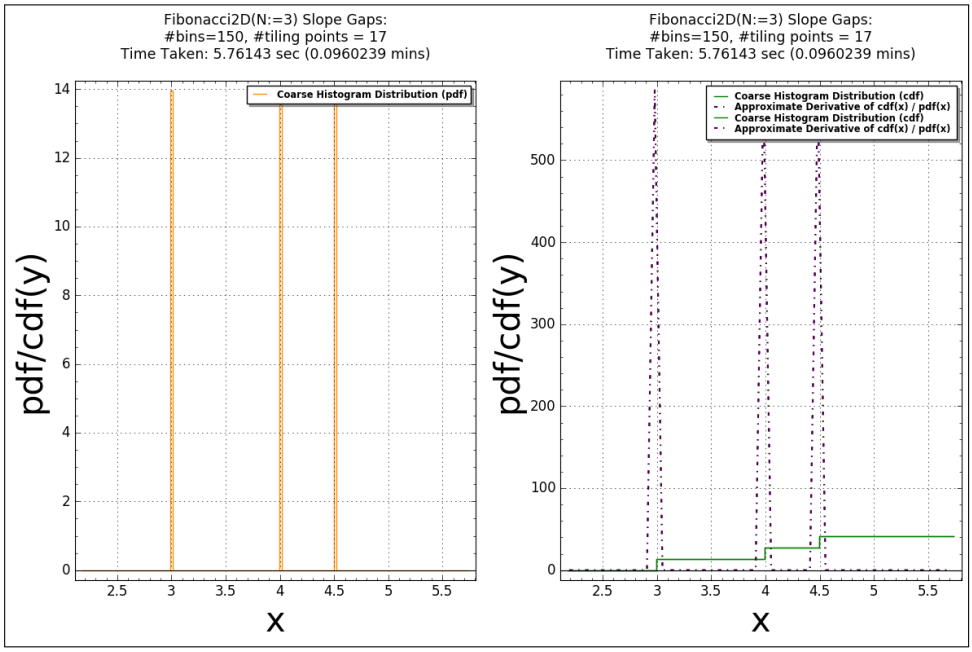


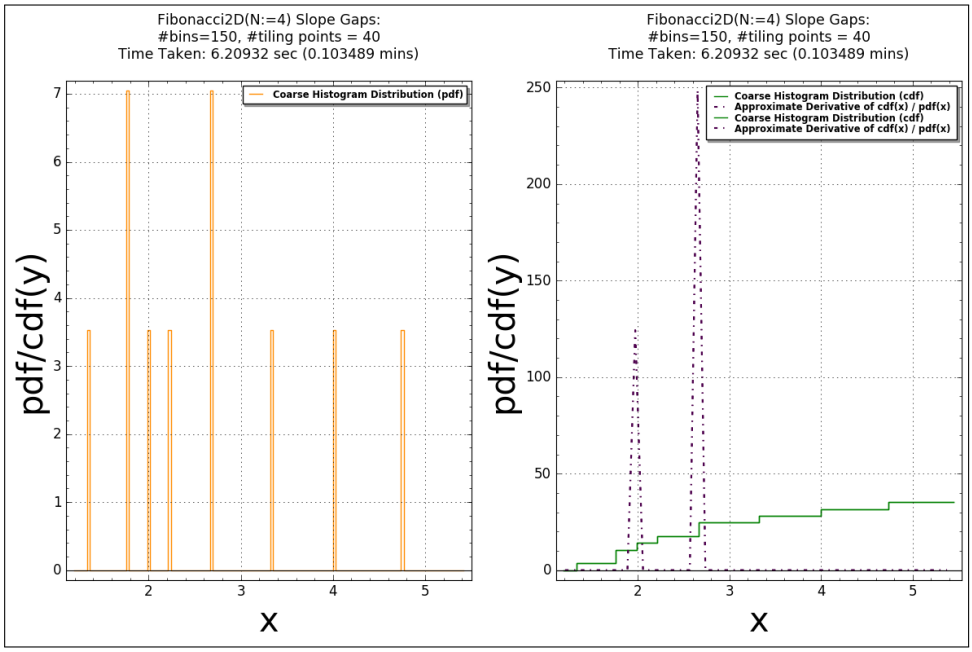
Fibonacci2D(N:=2) Slope Gaps:
#bins=150, #tiling points = 9
Time Taken: 5.5517 sec (0.0925284 mins)

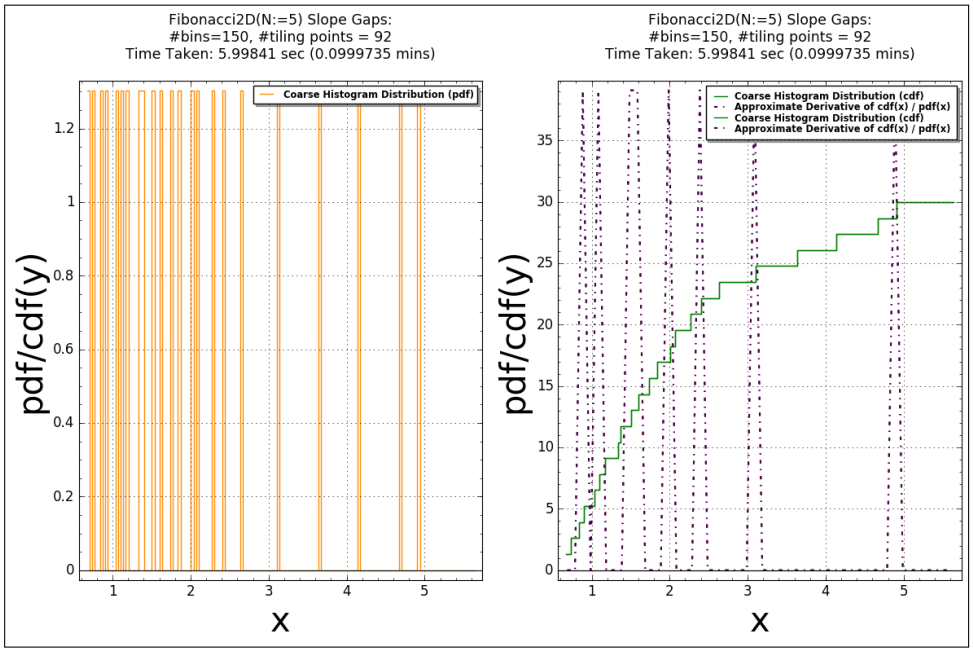


Fibonacci2D(N:=2) Slope Gaps:
#bins=150, #tiling points = 9
Time Taken: 5.5517 sec (0.0925284 mins)

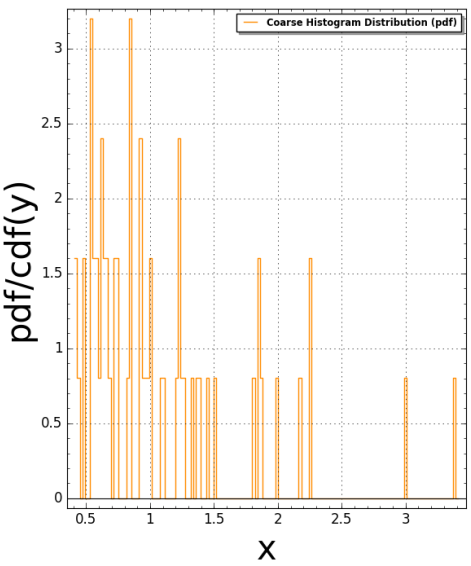



Fibonacci2D(N:=3) Slope Gaps:
#bins=150, #tiling points = 17
Time Taken: 5.76143 sec (0.0960239 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=3) Slope Gaps:
#bins=150, #tiling points = 17
Time Taken: 5.76143 sec (0.0960239 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x

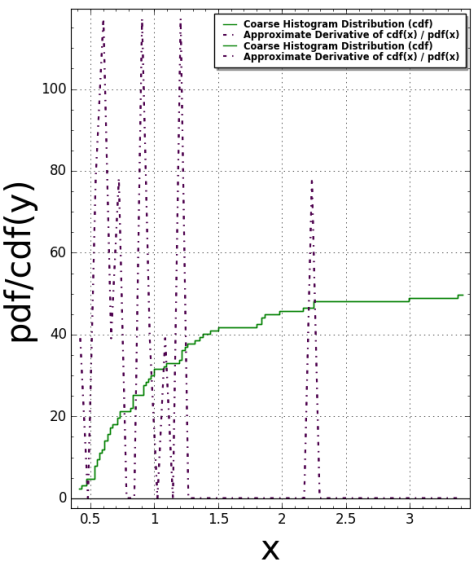

Fibonacci2D(N:=4) Slope Gaps:
#bins=150, #tiling points = 40
Time Taken: 6.20932 sec (0.103489 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=4) Slope Gaps:
#bins=150, #tiling points = 40
Time Taken: 6.20932 sec (0.103489 mins)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
Coarse Histogram Distribution (cdf)
Approximate Derivative of cdf(x) / pdf(x)
pdf/cdf(y)
x


Fibonacci2D(N:=5) Slope Gaps:
#bins=150, #tiling points = 92
Time Taken: 5.99841 sec (0.0999735 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=5) Slope Gaps:
#bins=150, #tiling points = 92
Time Taken: 5.99841 sec (0.0999735 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

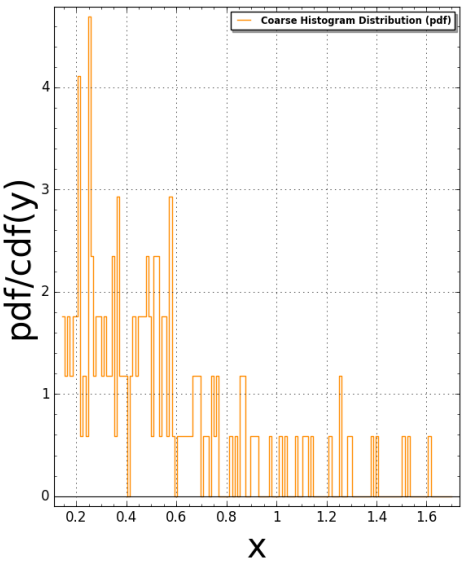
Fibonacci2D(N:=6) Slope Gaps:
#bins=150, #tiling points = 224
Time Taken: 7.82793 sec (0.130466 mins)



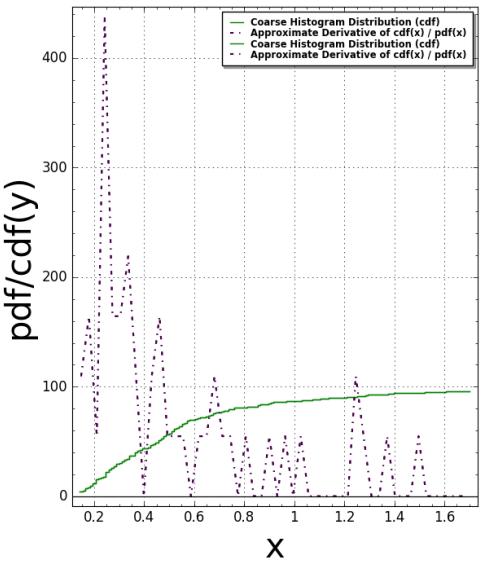
Fibonacci2D(N:=6) Slope Gaps:
#bins=150, #tiling points = 224
Time Taken: 7.82793 sec (0.130466 mins)



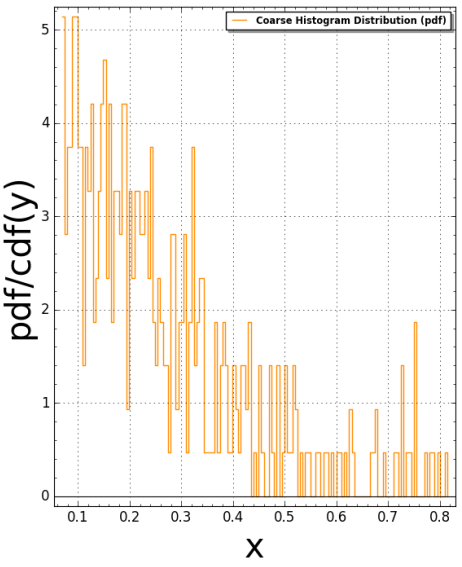
Fibonacci2D(N:=7) Slope Gaps:
#bins=150, #tiling points = 557
Time Taken: 11.741 sec (0.195683 mins)



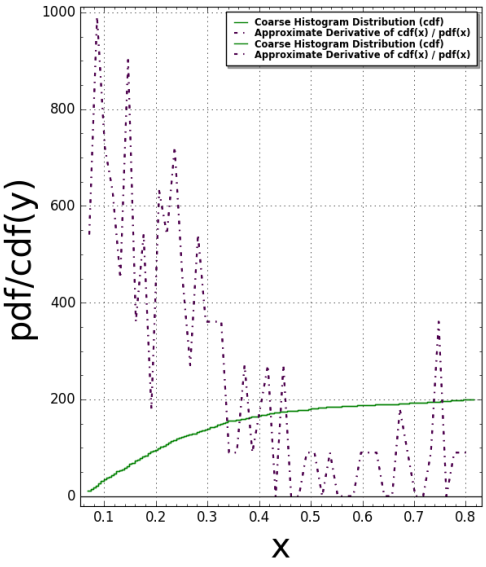
Fibonacci2D(N:=7) Slope Gaps:
#bins=150, #tiling points = 557
Time Taken: 11.741 sec (0.195683 mins)

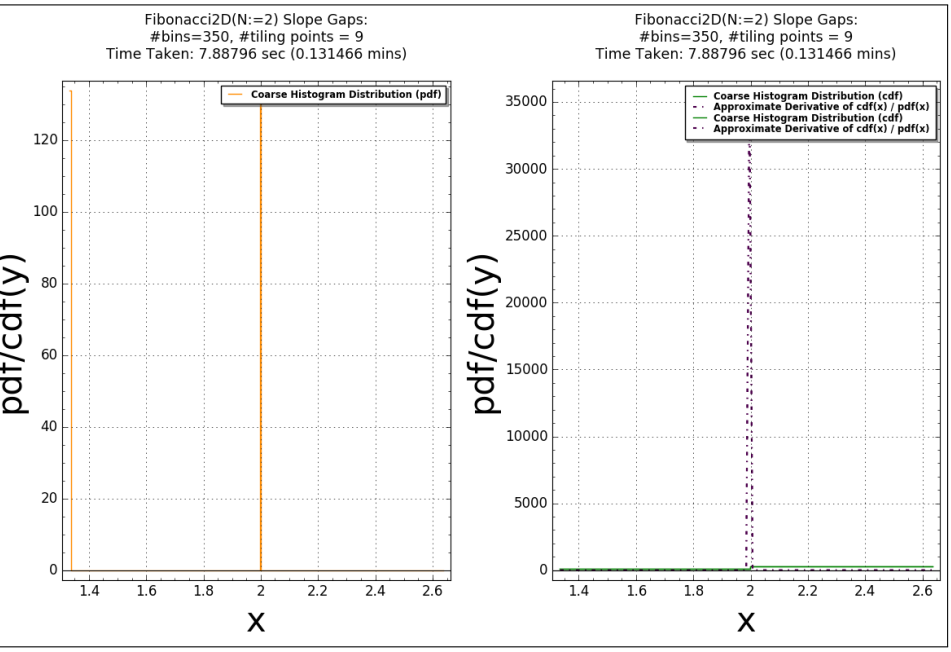


Fibonacci2D(N:=8) Slope Gaps:
#bins=150, #tiling points = 1414
Time Taken: 20.441 sec (0.340684 mins)

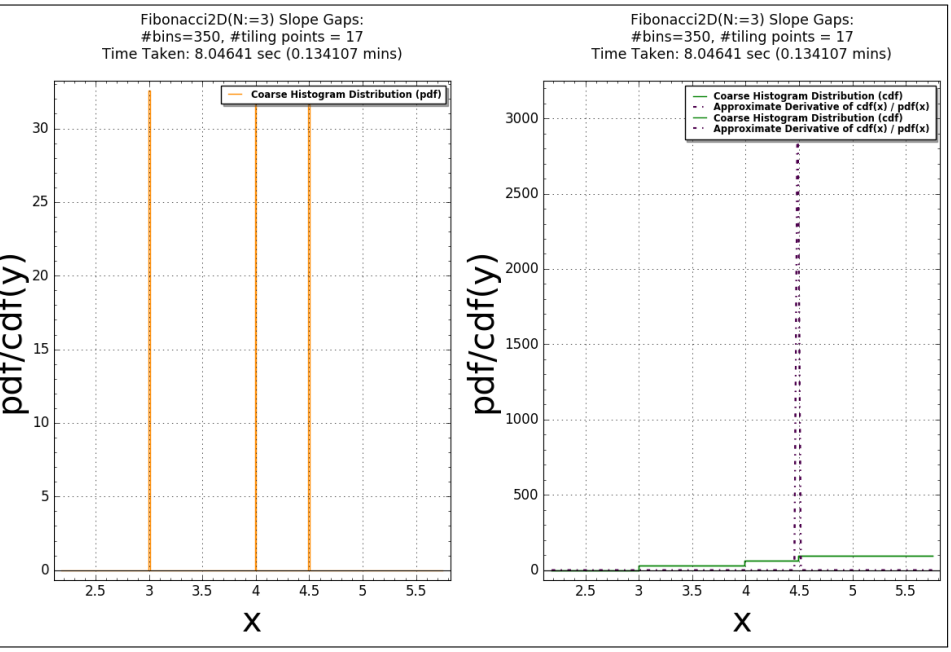


Fibonacci2D(N:=8) Slope Gaps:
#bins=150, #tiling points = 1414
Time Taken: 20.441 sec (0.340684 mins)

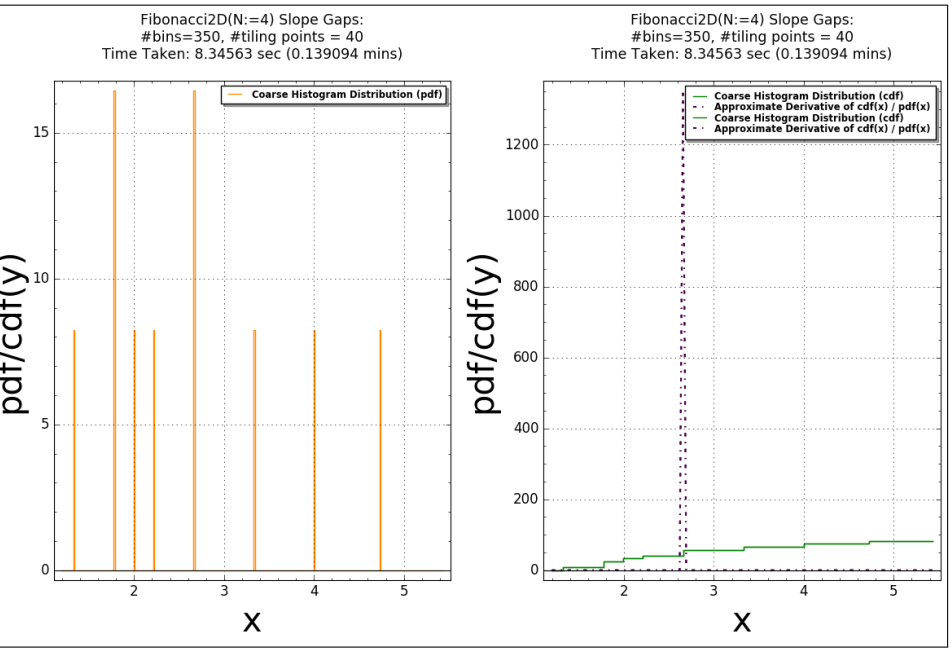



Fibonacci2D(N:=2) Slope Gaps:
#bins=350, #tiling points = 9
Time Taken: 7.88796 sec (0.131466 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

Fibonacci2D(N:=2) Slope Gaps:
#bins=350, #tiling points = 9
Time Taken: 7.88796 sec (0.131466 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

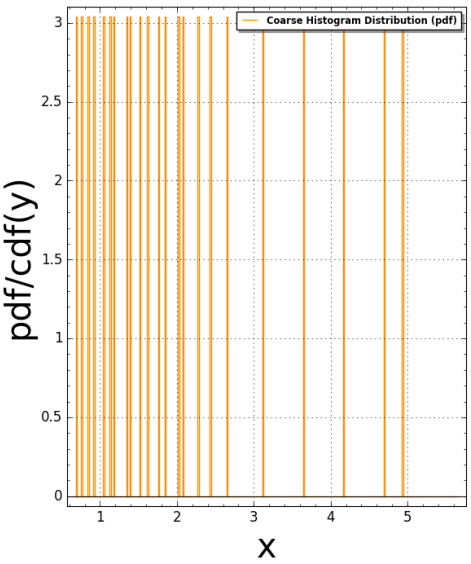

Fibonacci2D(N:=3) Slope Gaps:
#bins=350, #tiling points = 17
Time Taken: 8.04641 sec (0.134107 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

Fibonacci2D(N:=3) Slope Gaps:
#bins=350, #tiling points = 17
Time Taken: 8.04641 sec (0.134107 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

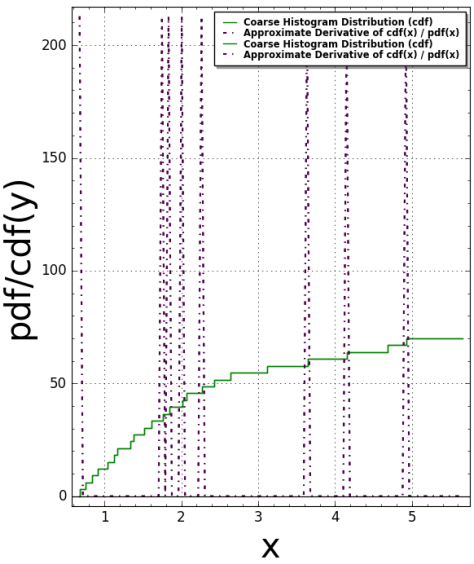

Fibonacci2D(N:=4) Slope Gaps:
#bins=350, #tiling points = 40
Time Taken: 8.34563 sec (0.139094 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x

Fibonacci2D(N:=4) Slope Gaps:
#bins=350, #tiling points = 40
Time Taken: 8.34563 sec (0.139094 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

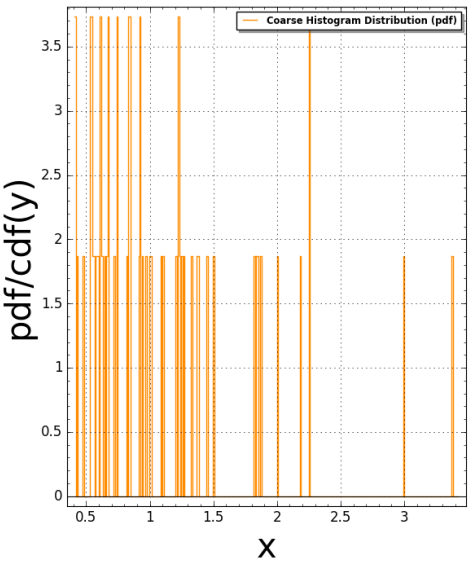
Fibonacci2D(N:=5) Slope Gaps:
#bins=350, #tiling points = 92
Time Taken: 8.55385 sec (0.142564 mins)



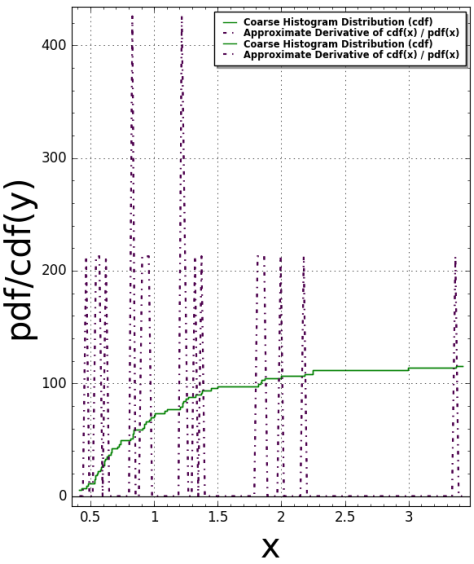
Fibonacci2D(N:=5) Slope Gaps:
#bins=350, #tiling points = 92
Time Taken: 8.55385 sec (0.142564 mins)



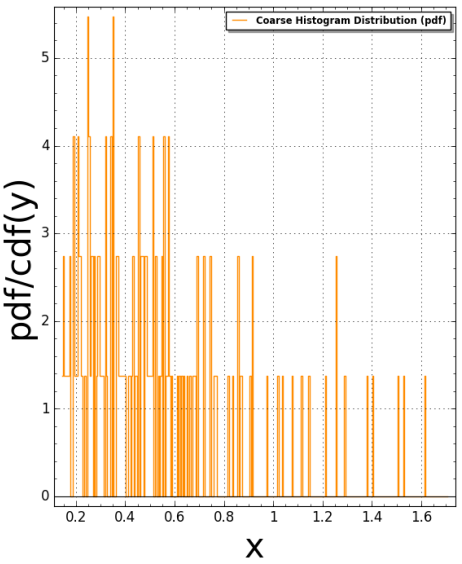
Fibonacci2D(N:=6) Slope Gaps:
#bins=350, #tiling points = 224
Time Taken: 10.0821 sec (0.168035 mins)



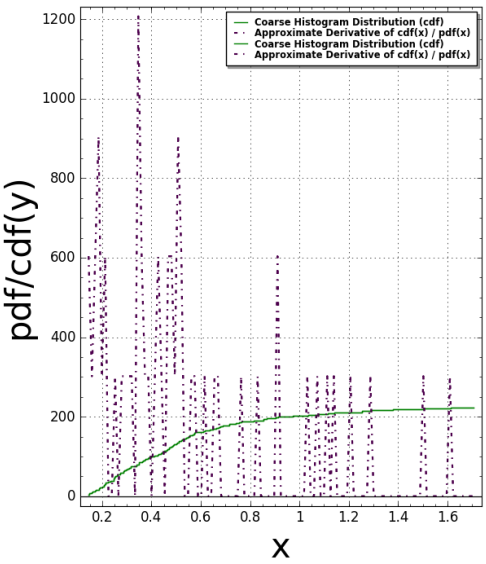
Fibonacci2D(N:=6) Slope Gaps:
#bins=350, #tiling points = 224
Time Taken: 10.0821 sec (0.168035 mins)

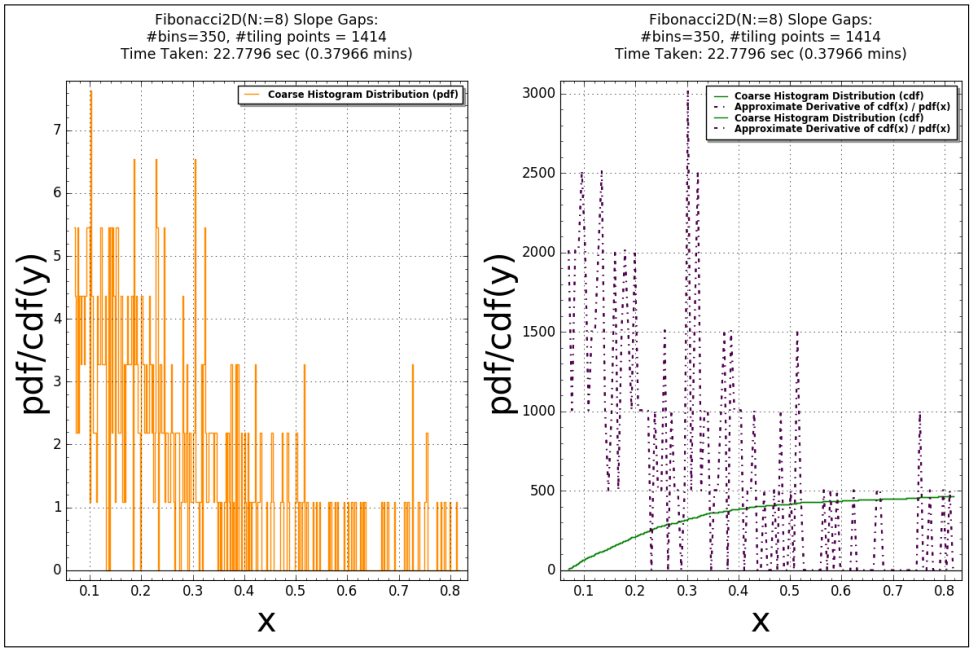


Fibonacci2D(N:=7) Slope Gaps:
#bins=350, #tiling points = 557
Time Taken: 14.465 sec (0.241083 mins)



Fibonacci2D(N:=7) Slope Gaps:
#bins=350, #tiling points = 557
Time Taken: 14.465 sec (0.241083 mins)




Fibonacci2D(N:=8) Slope Gaps:
#bins=350, #tiling points = 1414
Time Taken: 22.7796 sec (0.37966 mins)
Coarse Histogram Distribution (pdf)
pdf/cdf(y)
x
Fibonacci2D(N:=8) Slope Gaps:
#bins=350, #tiling points = 1414
Time Taken: 22.7796 sec (0.37966 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