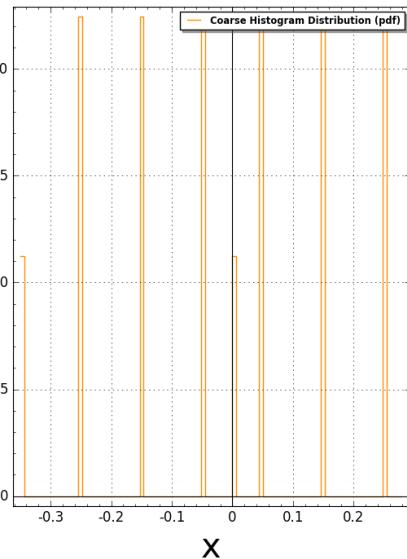
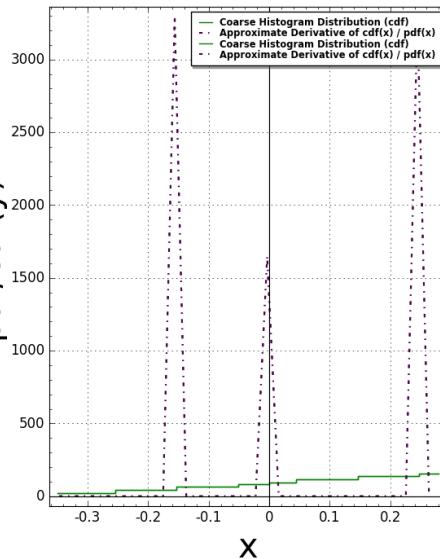


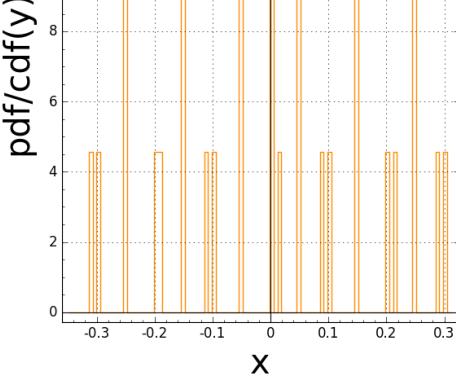
PenroseKD(N:=1) Angles:
#bins=100, #tiling points = 21
Time Taken: 3.94646 sec (0.0657743 mins)



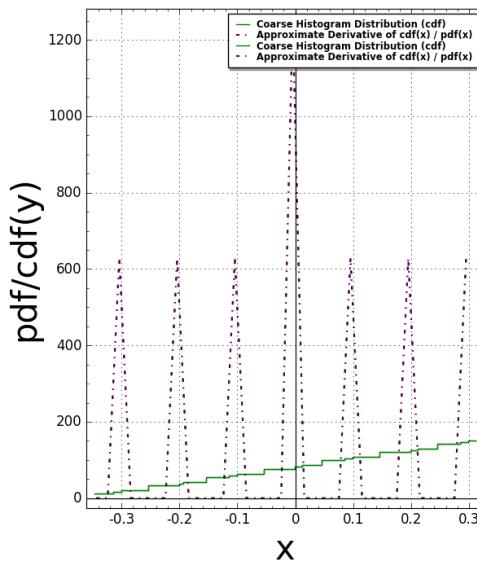
PenroseKD(N:=1) Angles:
#bins=100, #tiling points = 21
Time Taken: 3.94646 sec (0.0657743 mins)



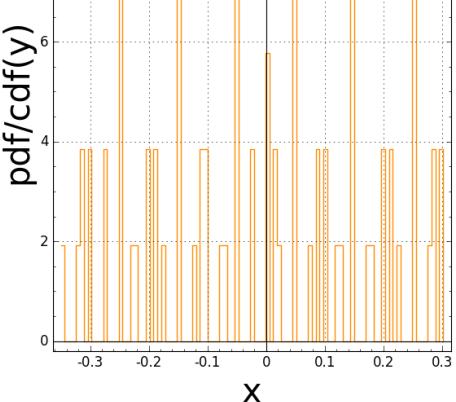
PenroseKD(N:=2) Angles:
#bins=100, #tiling points = 51
Time Taken: 4.49357 sec (0.0748929 mins)



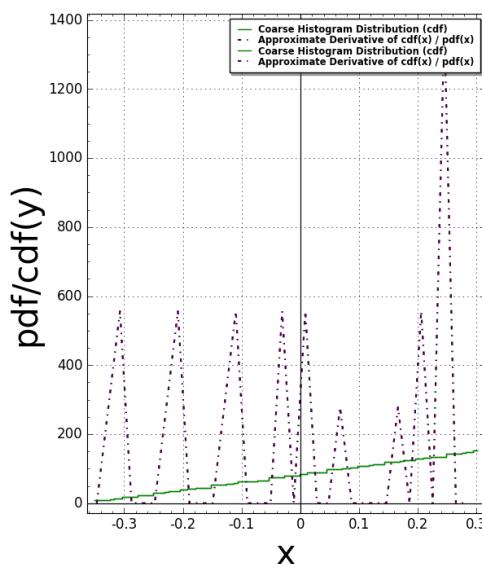
PenroseKD(N:=2) Angles:
#bins=100, #tiling points = 51
Time Taken: 4.49357 sec (0.0748929 mins)



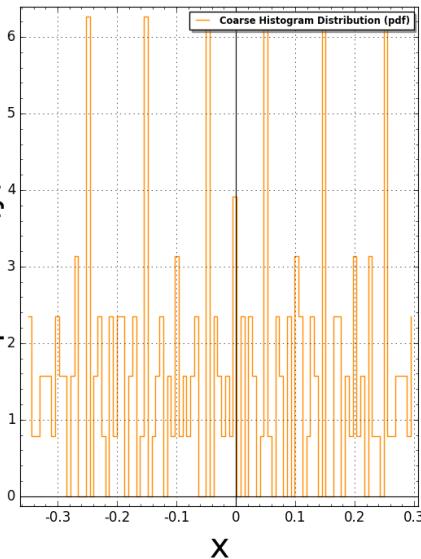
PenroseKD(N:=3) Angles:
#bins=100, #tiling points = 121
Time Taken: 5.3676 sec (0.0894601 mins)



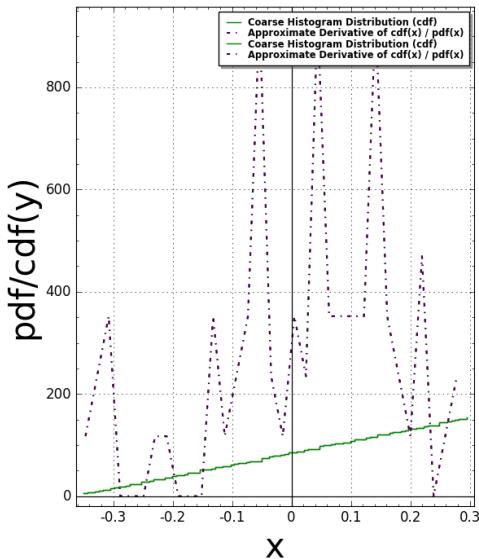
PenroseKD(N:=3) Angles:
#bins=100, #tiling points = 121
Time Taken: 5.3676 sec (0.0894601 mins)



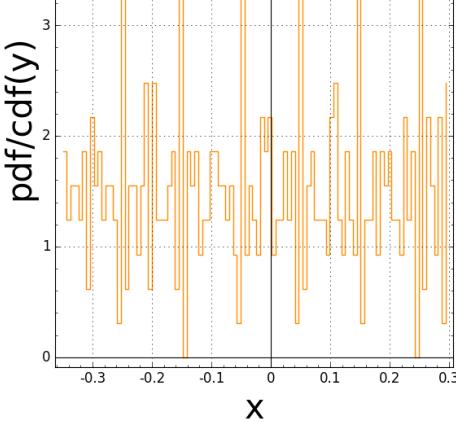
PenroseKD(N:=4) Angles:
#bins=100, #tiling points = 301
Time Taken: 8.17437 sec (0.136239 mins)



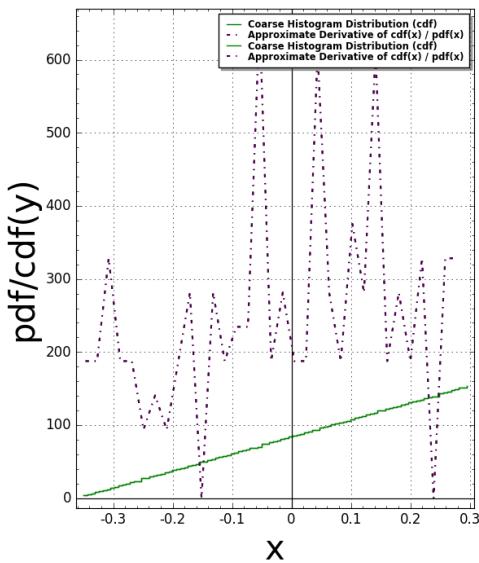
PenroseKD(N:=4) Angles:
#bins=100, #tiling points = 301
Time Taken: 8.17437 sec (0.136239 mins)



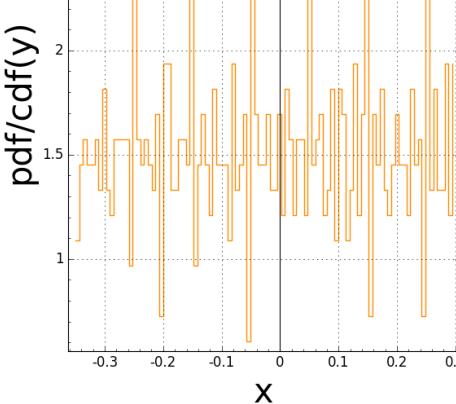
PenroseKD(N:=5) Angles:
#bins=100, #tiling points = 761
Time Taken: 16.0212 sec (0.267019 mins)



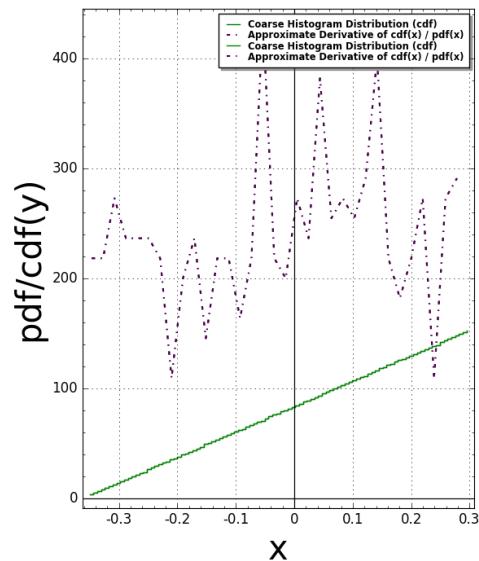
PenroseKD(N:=5) Angles:
#bins=100, #tiling points = 761
Time Taken: 16.0212 sec (0.267019 mins)



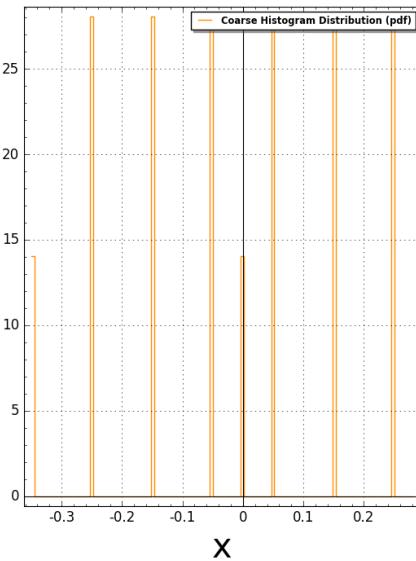
PenroseKD(N:=6) Angles:
#bins=100, #tiling points = 1951
Time Taken: 36.4816 sec (0.608027 mins)



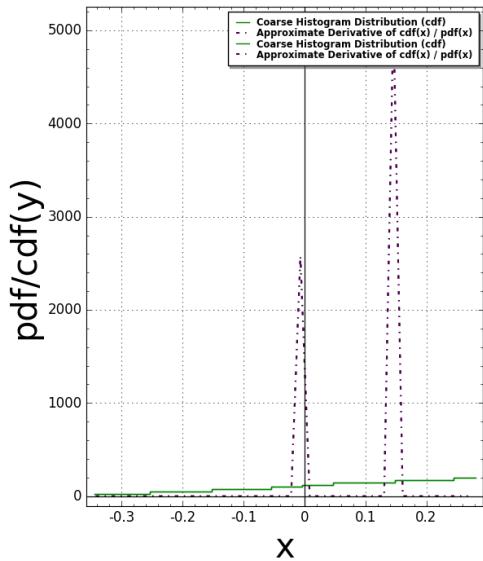
PenroseKD(N:=6) Angles:
#bins=100, #tiling points = 1951
Time Taken: 36.4816 sec (0.608027 mins)



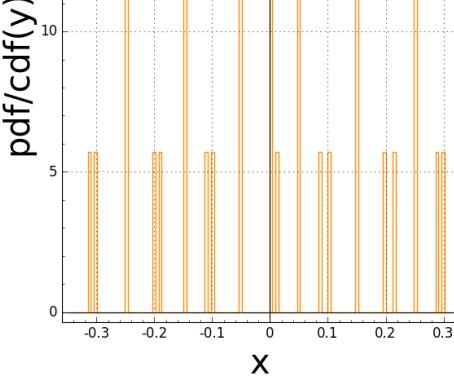
PenroseKD(N:=1) Angles:
#bins=125, #tiling points = 21
Time Taken: 4.55597 sec (0.0759328 mins)



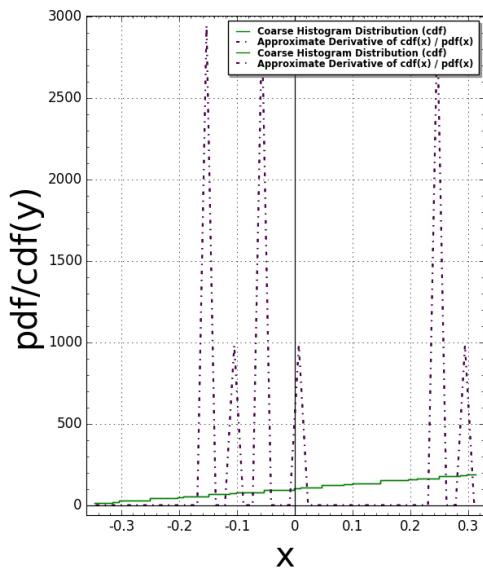
PenroseKD(N:=1) Angles:
#bins=125, #tiling points = 21
Time Taken: 4.55597 sec (0.0759328 mins)



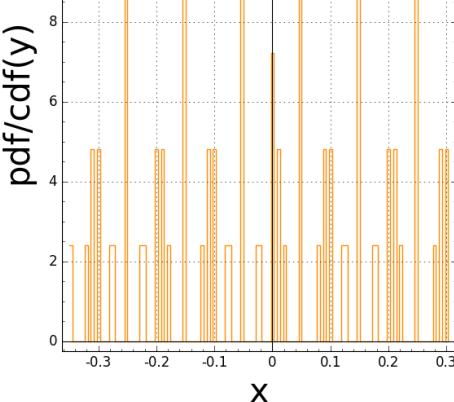
PenroseKD(N:=2) Angles:
#bins=125, #tiling points = 51
Time Taken: 5.13827 sec (0.0856378 mins)



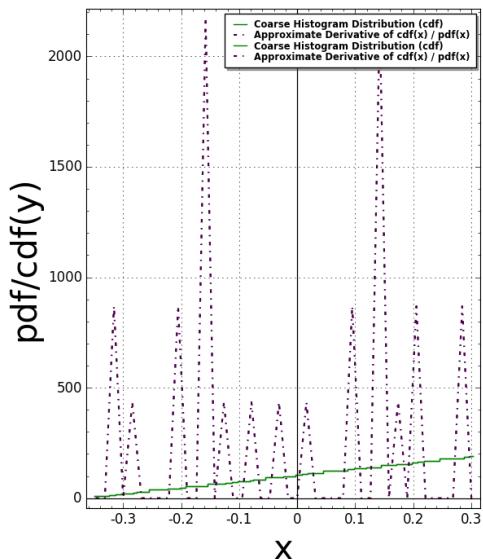
PenroseKD(N:=2) Angles:
#bins=125, #tiling points = 51
Time Taken: 5.13827 sec (0.0856378 mins)



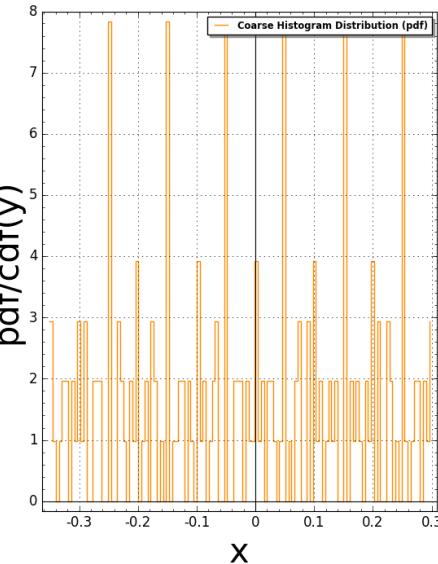
PenroseKD(N:=3) Angles:
#bins=125, #tiling points = 121
Time Taken: 5.95923 sec (0.0993206 mins)



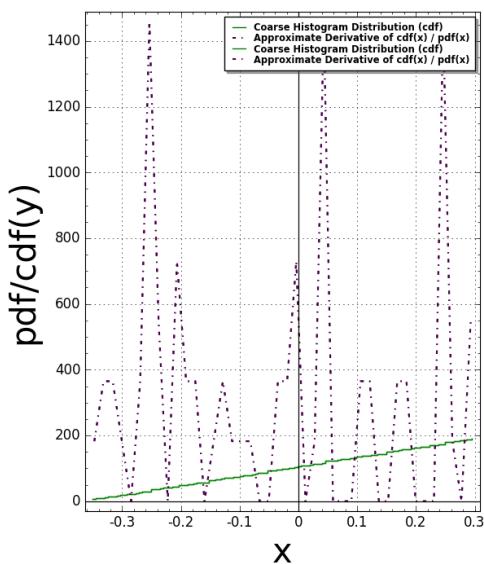
PenroseKD(N:=3) Angles:
#bins=125, #tiling points = 121
Time Taken: 5.95923 sec (0.0993206 mins)



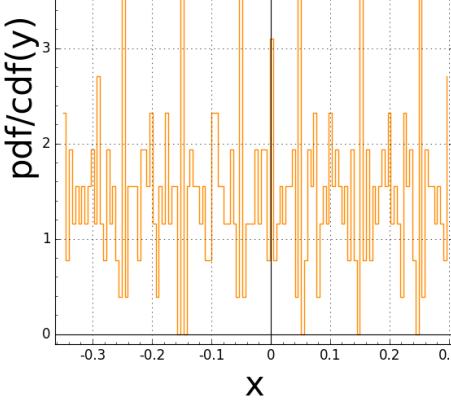
PenroseKD(N:=4) Angles:
#bins=125, #tiling points = 301
Time Taken: 8.91245 sec (0.148541 mins)



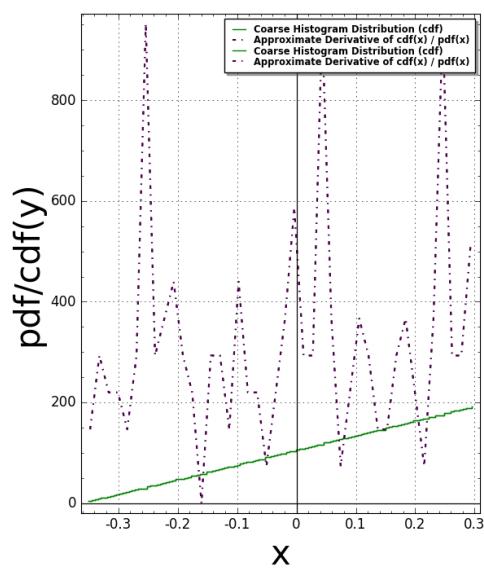
PenroseKD(N:=4) Angles:
#bins=125, #tiling points = 301
Time Taken: 8.91245 sec (0.148541 mins)



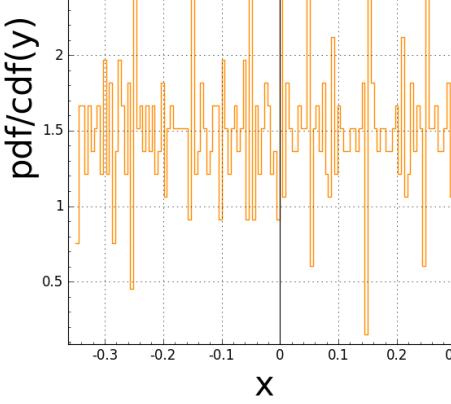
PenroseKD(N:=5) Angles:
#bins=125, #tiling points = 761
Time Taken: 16.6575 sec (0.277626 mins)



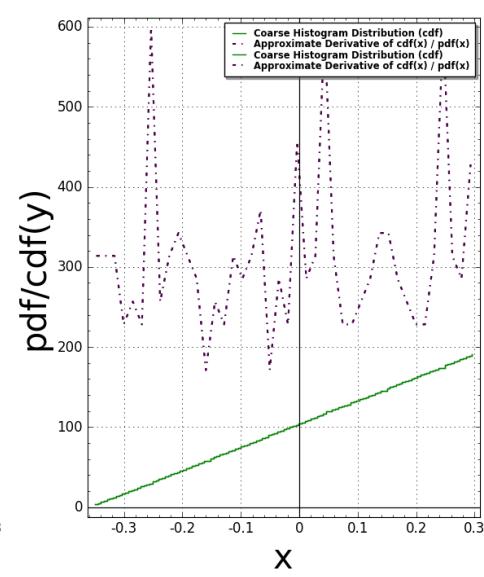
PenroseKD(N:=5) Angles:
#bins=125, #tiling points = 761
Time Taken: 16.6575 sec (0.277626 mins)



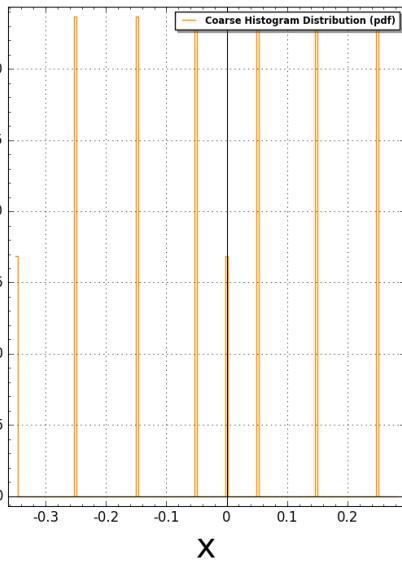
PenroseKD(N:=6) Angles:
#bins=125, #tiling points = 1951
Time Taken: 37.0818 sec (0.61803 mins)



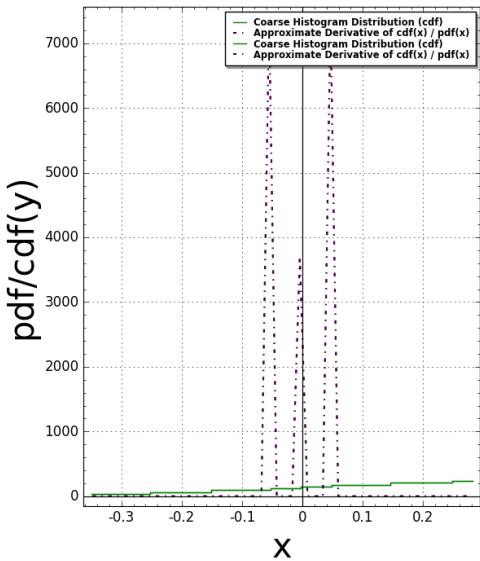
PenroseKD(N:=6) Angles:
#bins=125, #tiling points = 1951
Time Taken: 37.0818 sec (0.61803 mins)



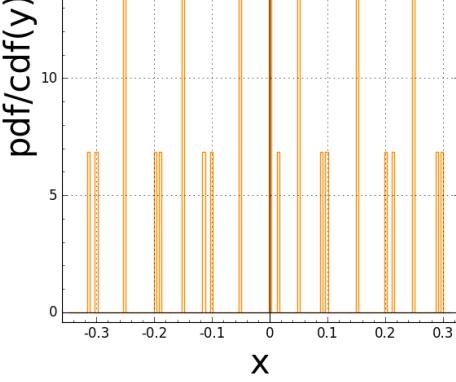
PenroseKD(N:=1) Angles:
#bins=150, #tiling points = 21
Time Taken: 5.15268 sec (0.085878 mins)



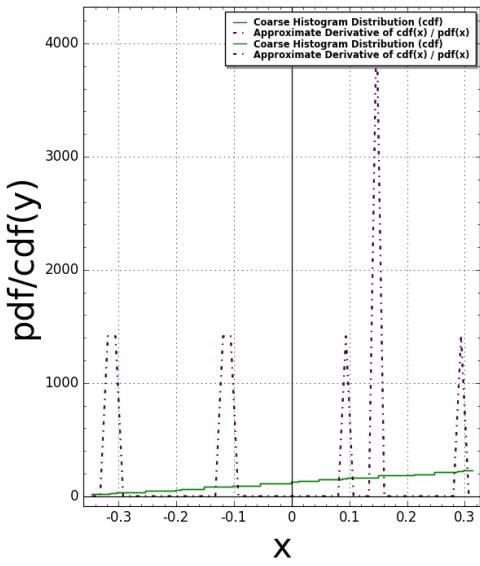
PenroseKD(N:=1) Angles:
#bins=150, #tiling points = 21
Time Taken: 5.15268 sec (0.085878 mins)



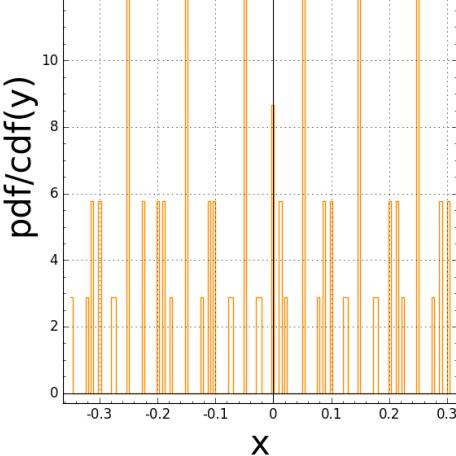
PenroseKD(N:=2) Angles:
#bins=150, #tiling points = 51
Time Taken: 5.88191 sec (0.0980319 mins)



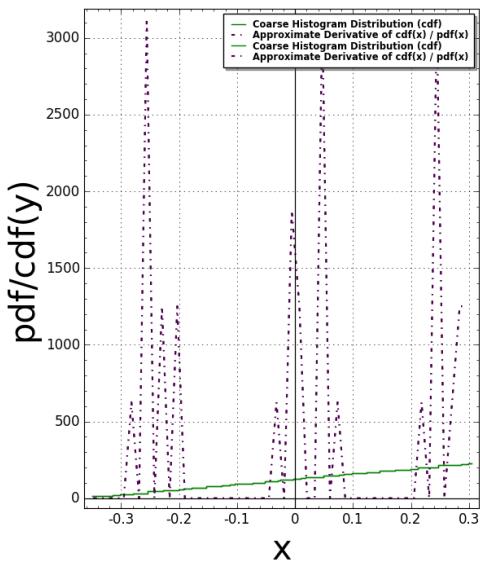
PenroseKD(N:=2) Angles:
#bins=150, #tiling points = 51
Time Taken: 5.88191 sec (0.0980319 mins)



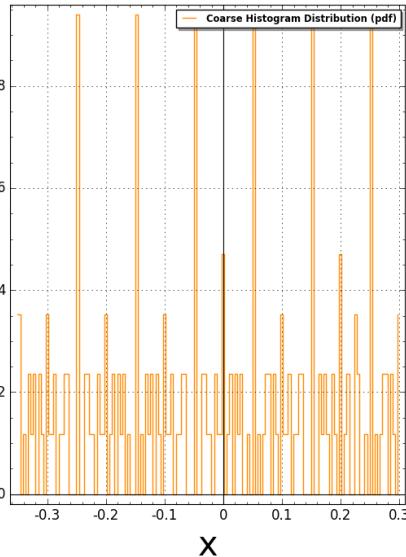
PenroseKD(N:=3) Angles:
#bins=150, #tiling points = 121
Time Taken: 6.54374 sec (0.109062 mins)



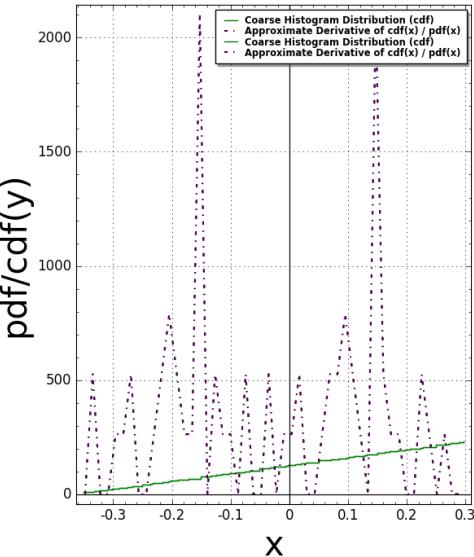
PenroseKD(N:=3) Angles:
#bins=150, #tiling points = 121
Time Taken: 6.54374 sec (0.109062 mins)



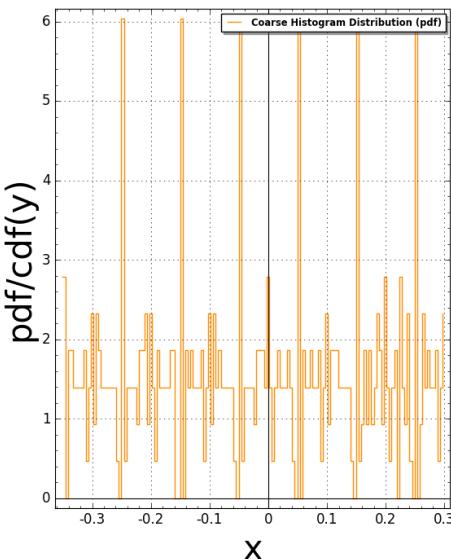
PenroseKD(N:=4) Angles:
#bins=150, #tiling points = 301
Time Taken: 9.6112 sec (0.160187 mins)



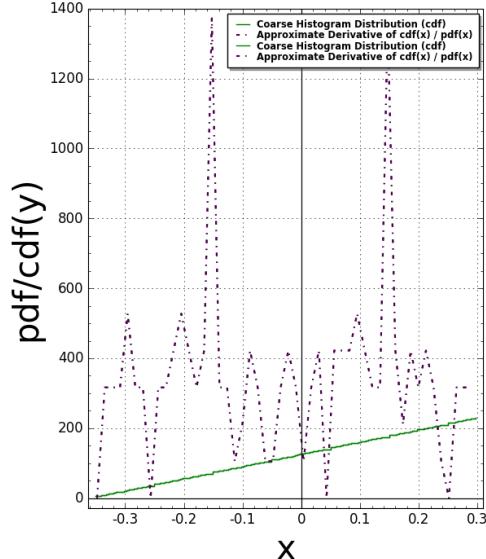
PenroseKD(N:=4) Angles:
#bins=150, #tiling points = 301
Time Taken: 9.6112 sec (0.160187 mins)



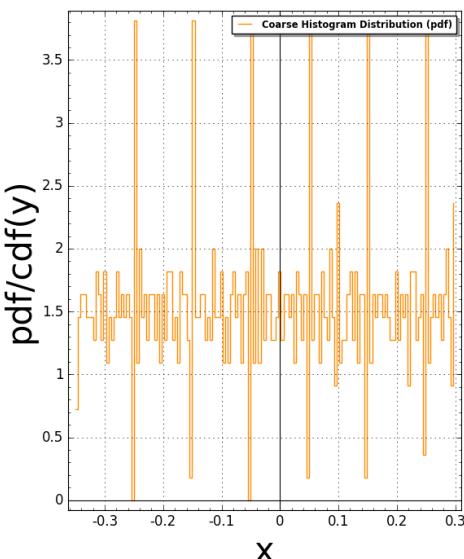
PenroseKD(N:=5) Angles:
#bins=150, #tiling points = 761
Time Taken: 17.2767 sec (0.287946 mins)



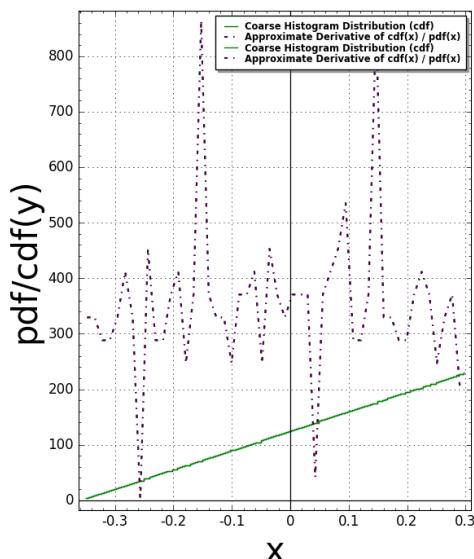
PenroseKD(N:=5) Angles:
#bins=150, #tiling points = 761
Time Taken: 17.2767 sec (0.287946 mins)



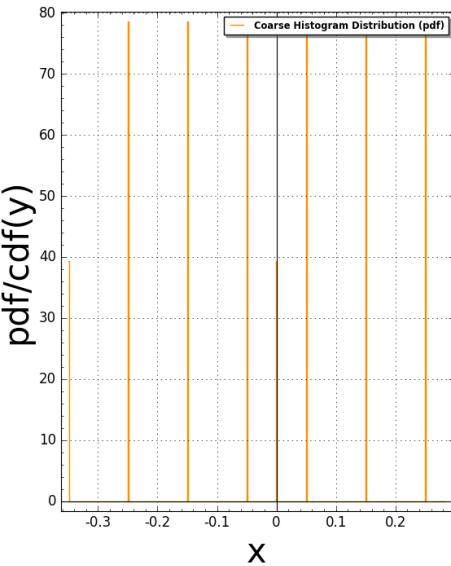
PenroseKD(N:=6) Angles:
#bins=150, #tiling points = 1951
Time Taken: 37.7249 sec (0.628749 mins)



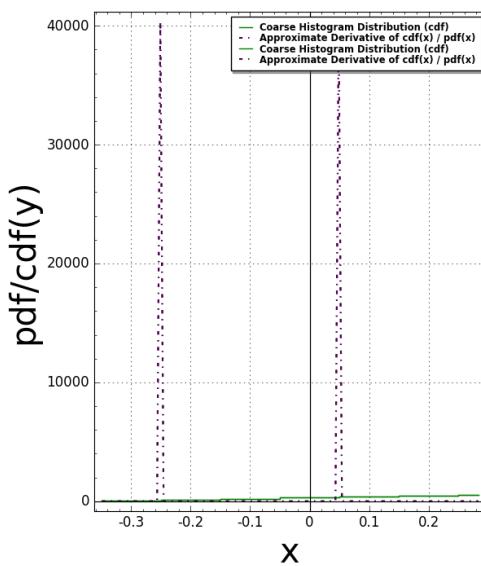
PenroseKD(N:=6) Angles:
#bins=150, #tiling points = 1951
Time Taken: 37.7249 sec (0.628749 mins)



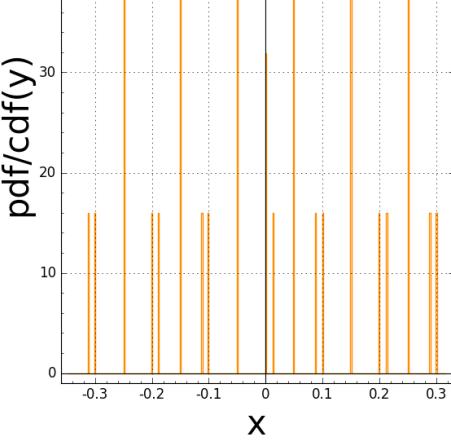
PenroseKD(N:=1) Angles:
#bins=350, #tiling points = 21
Time Taken: 7.10153 sec (0.118359 mins)



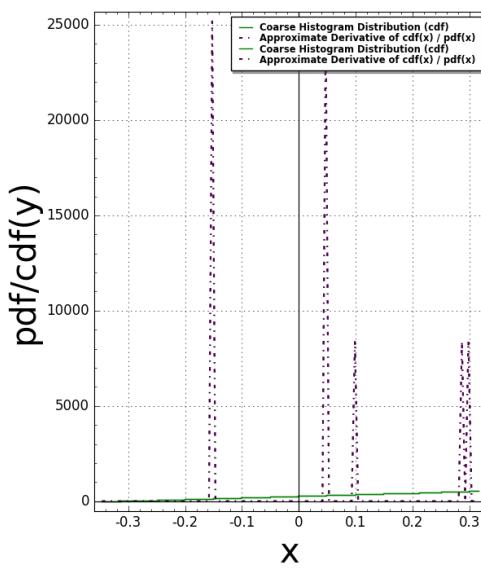
PenroseKD(N:=1) Angles:
#bins=350, #tiling points = 21
Time Taken: 7.10153 sec (0.118359 mins)



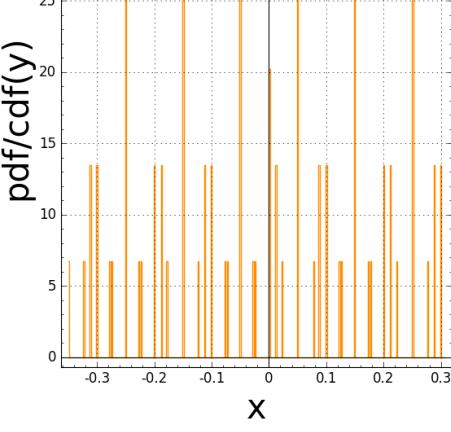
PenroseKD(N:=2) Angles:
#bins=350, #tiling points = 51
Time Taken: 7.84418 sec (0.130736 mins)



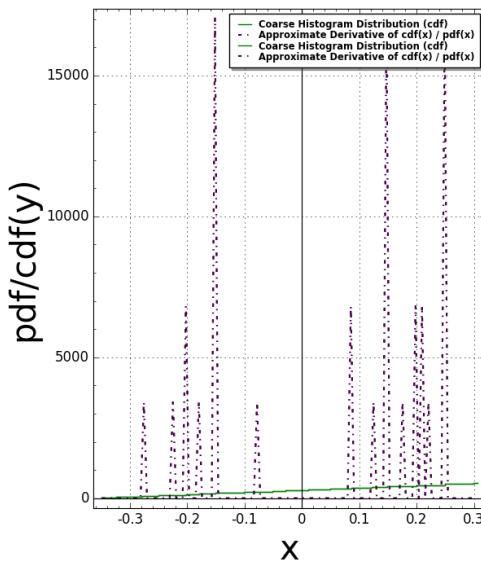
PenroseKD(N:=2) Angles:
#bins=350, #tiling points = 51
Time Taken: 7.84418 sec (0.130736 mins)



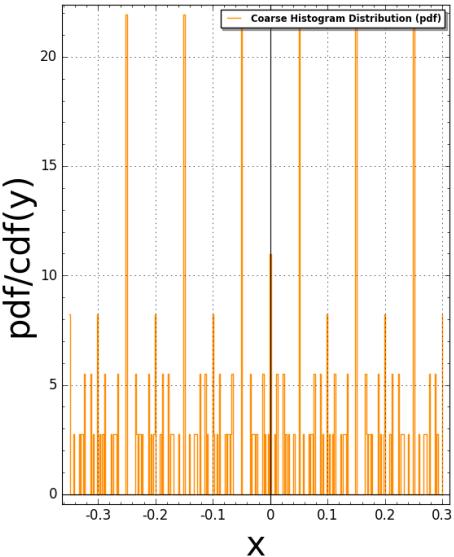
PenroseKD(N:=3) Angles:
#bins=350, #tiling points = 121
Time Taken: 8.44575 sec (0.140762 mins)



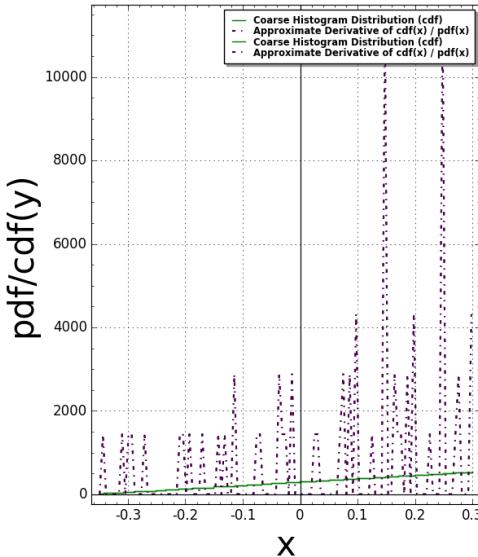
PenroseKD(N:=3) Angles:
#bins=350, #tiling points = 121
Time Taken: 8.44575 sec (0.140762 mins)



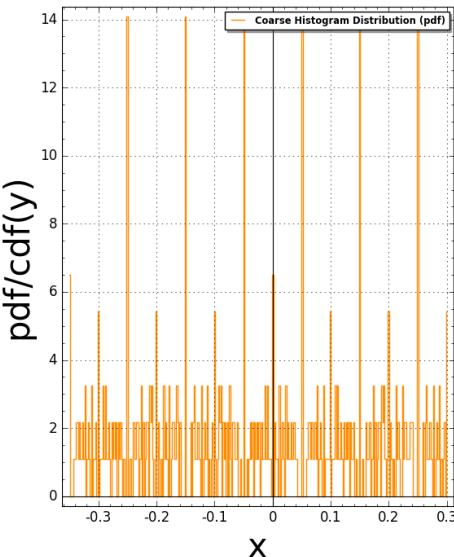
PenroseKD(N:=4) Angles:
#bins=350, #tiling points = 301
Time Taken: 11.6122 sec (0.193536 mins)



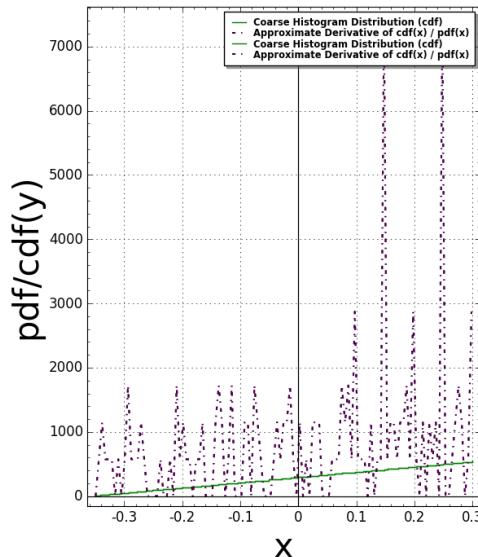
PenroseKD(N:=4) Angles:
#bins=350, #tiling points = 301
Time Taken: 11.6122 sec (0.193536 mins)



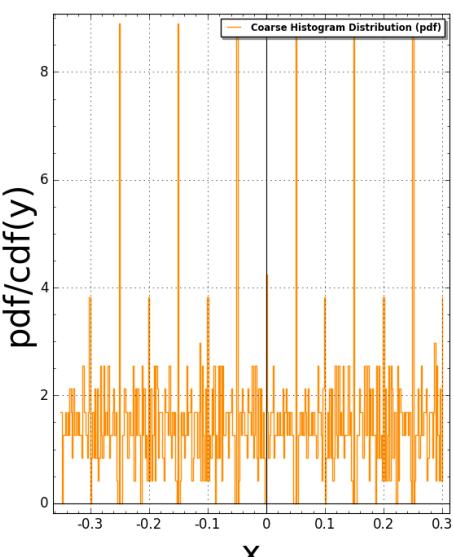
PenroseKD(N:=5) Angles:
#bins=350, #tiling points = 761
Time Taken: 19.3503 sec (0.322505 mins)



PenroseKD(N:=5) Angles:
#bins=350, #tiling points = 761
Time Taken: 19.3503 sec (0.322505 mins)



PenroseKD(N:=6) Angles:
#bins=350, #tiling points = 1951
Time Taken: 39.7463 sec (0.662439 mins)



PenroseKD(N:=6) Angles:
#bins=350, #tiling points = 1951
Time Taken: 39.7463 sec (0.662439 mins)

