ain = 0, bin = 600000, N bath = 20bout aout 2000000 000000 502500 0.0012500000 1000000 497500 0.0010 495000 0 0.0008 492500 490000 1000006 -1000000 487500 0.0004 485000 2000000 + –2000000 <del>1</del> 2000000 2000000 F 2.25 0.100 0.075 .00000 .000000 1.75 1000000 0.050 0.025 1.50 0 0.000 1.25 -0.025.<del>do</del>00000 -1000000 -0.0500.75 -0.075–2000000 <del>1</del> -0.100-1000999000005000000000000 -1000000000000500000000000 delta\_mu delta\_mu