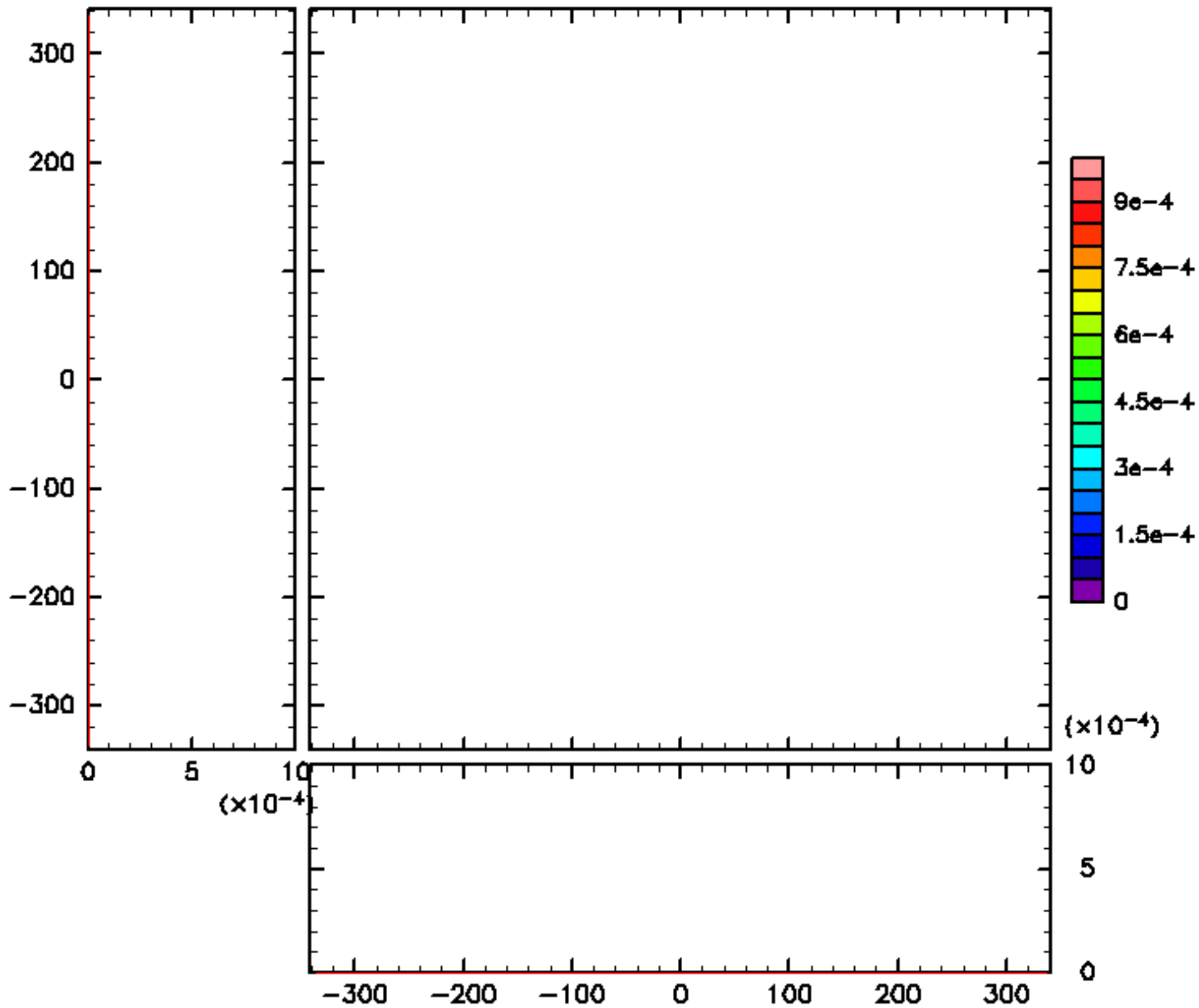
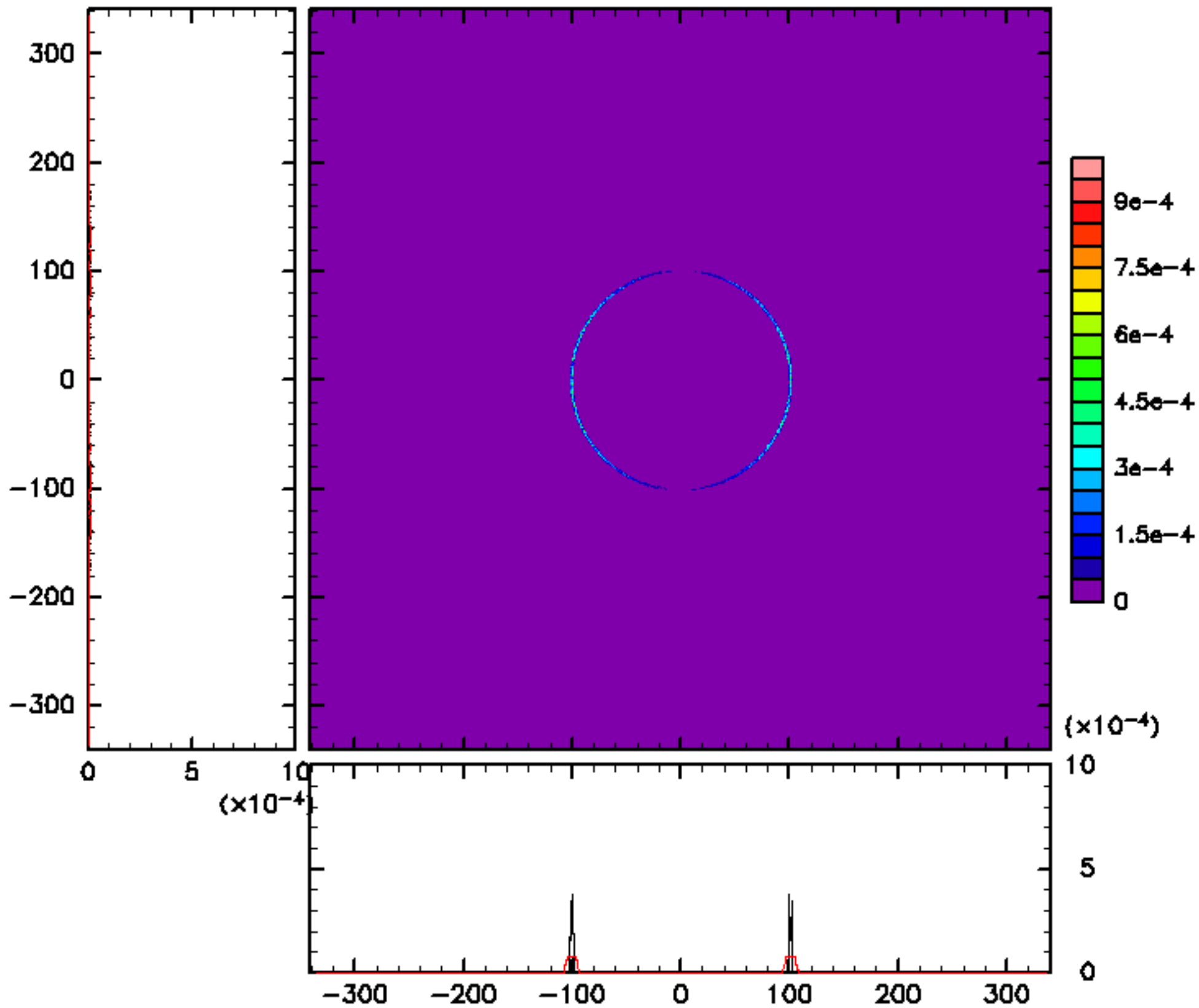


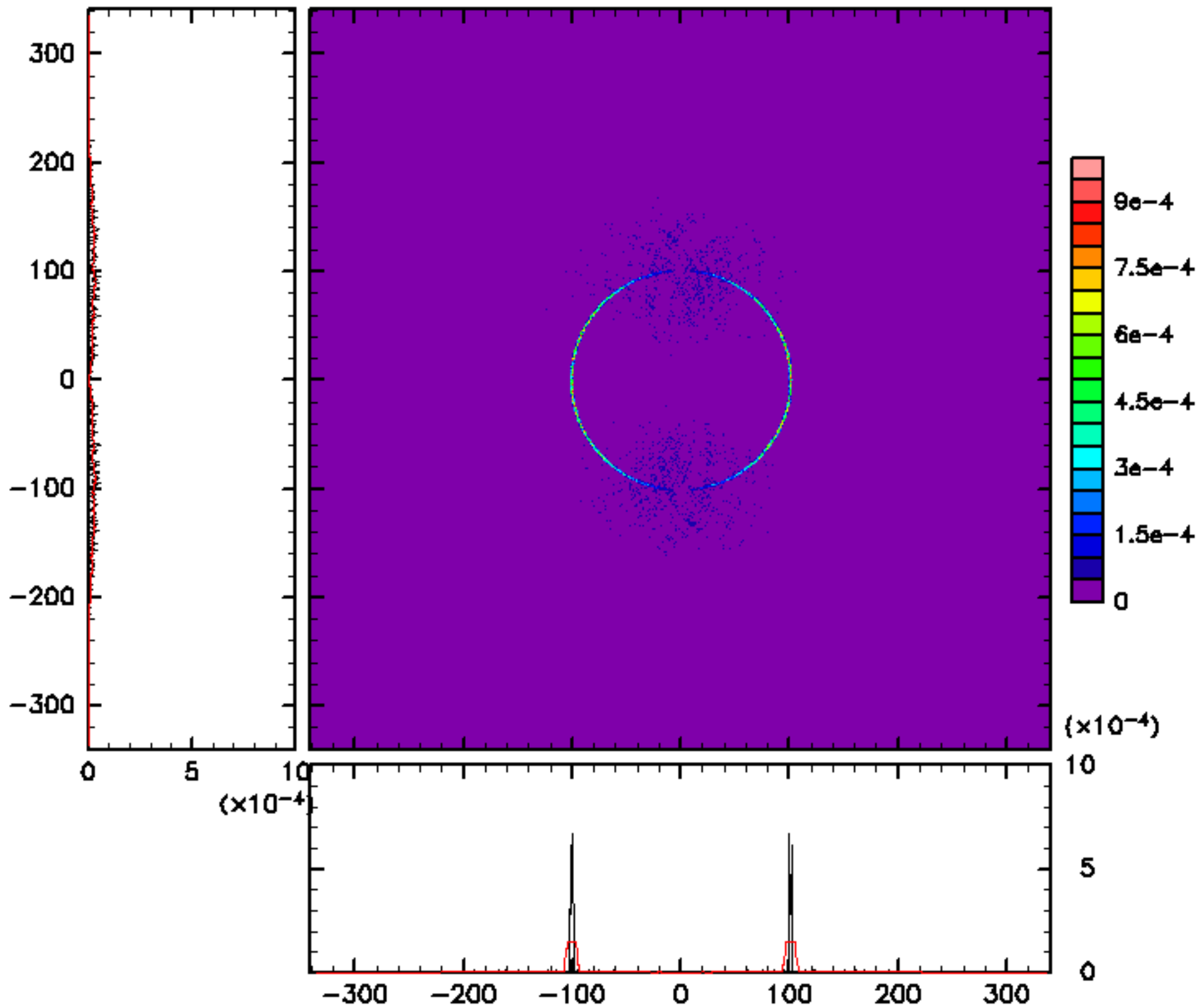
beta=1000, t=0.000



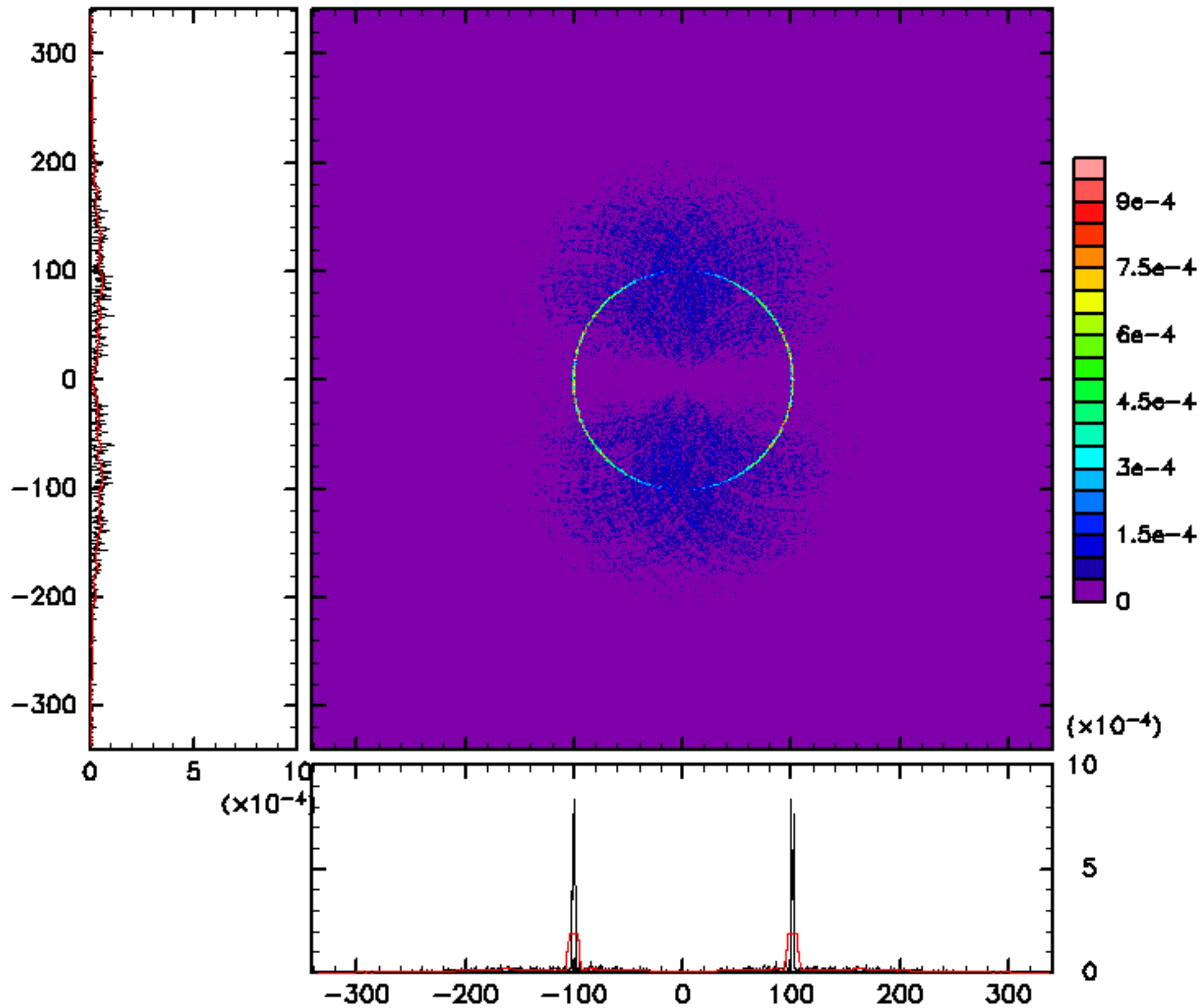
beta=1000, t=0.005



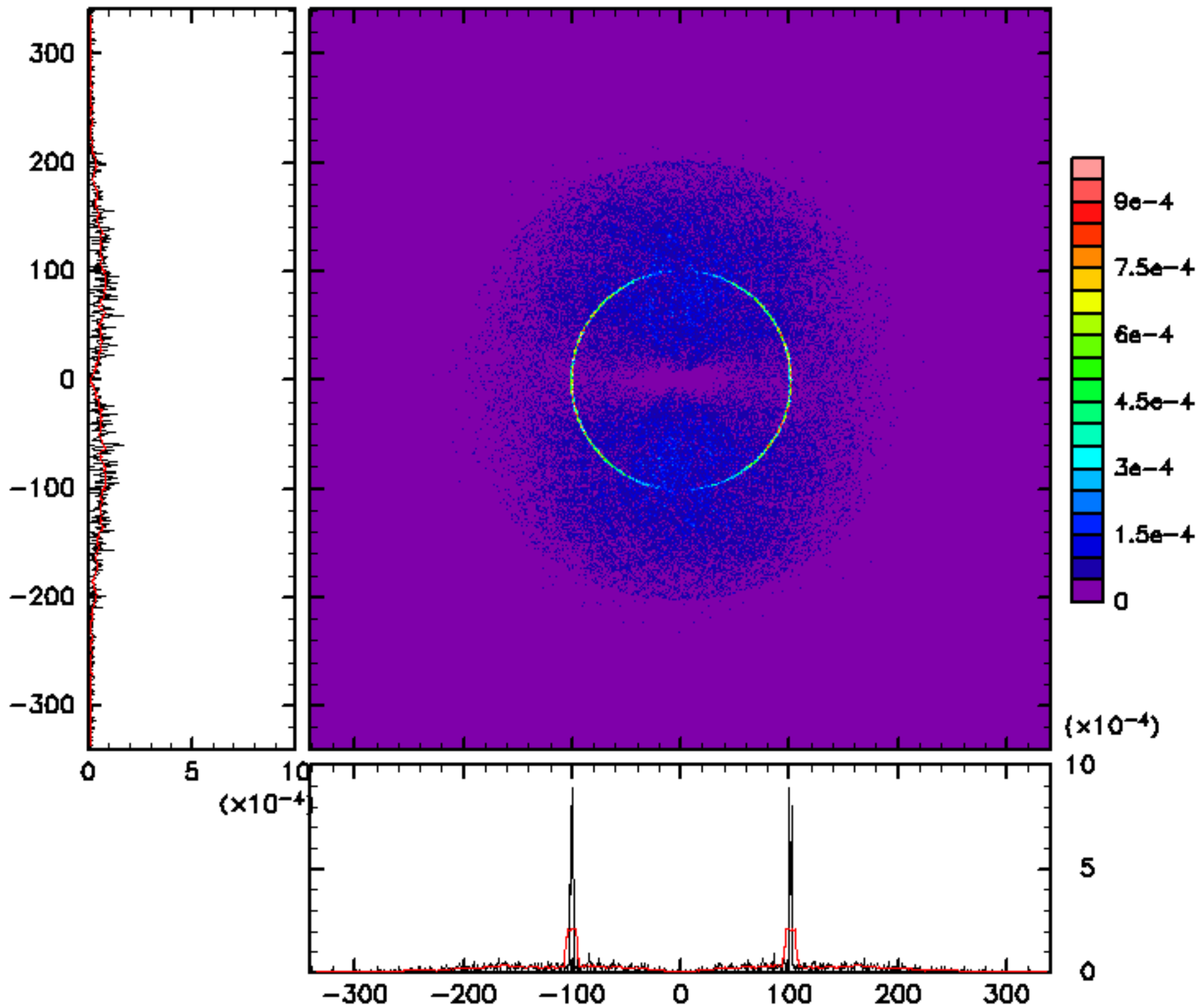
beta=1000, t=0.010



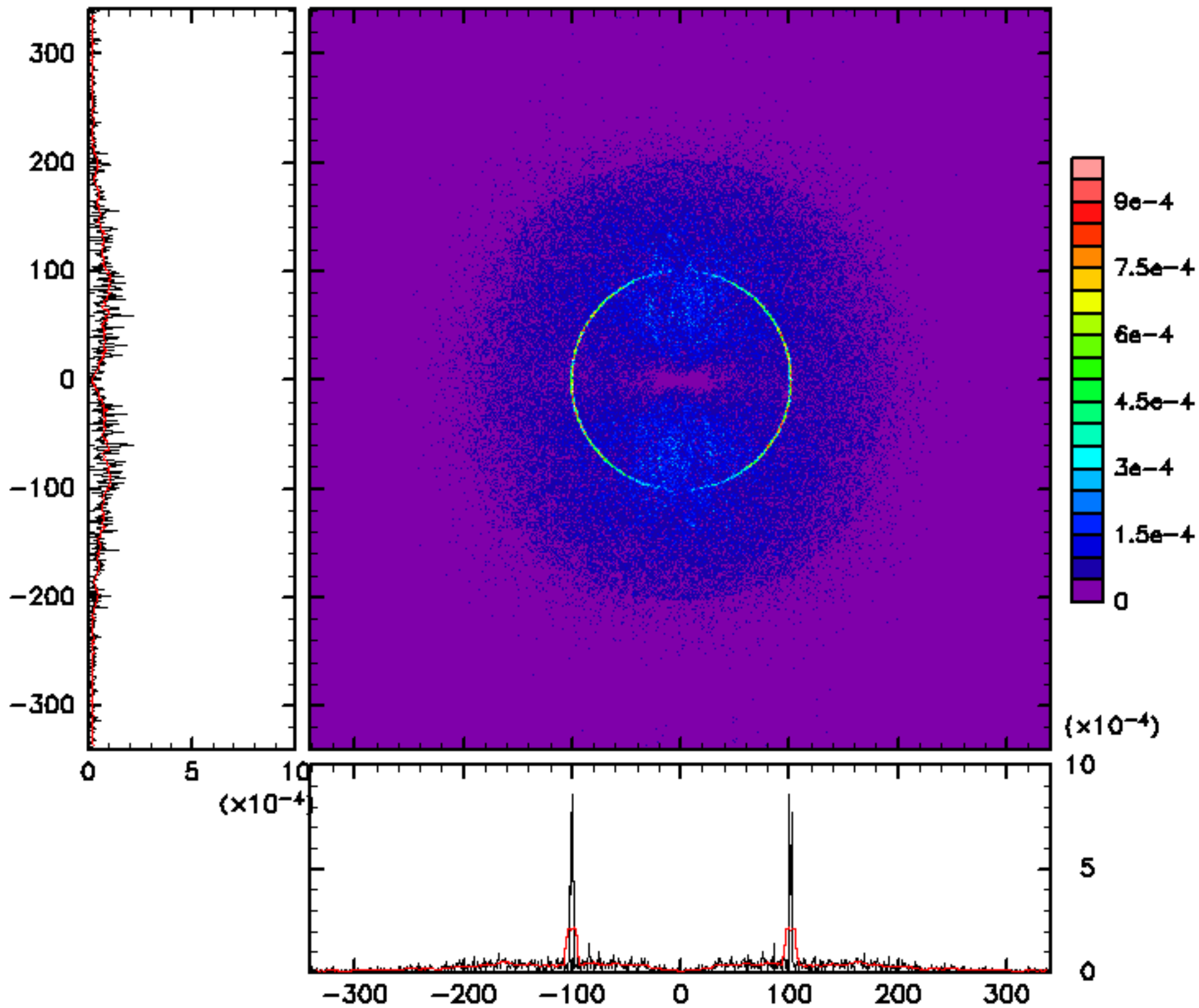
beta=1000, t=0.015



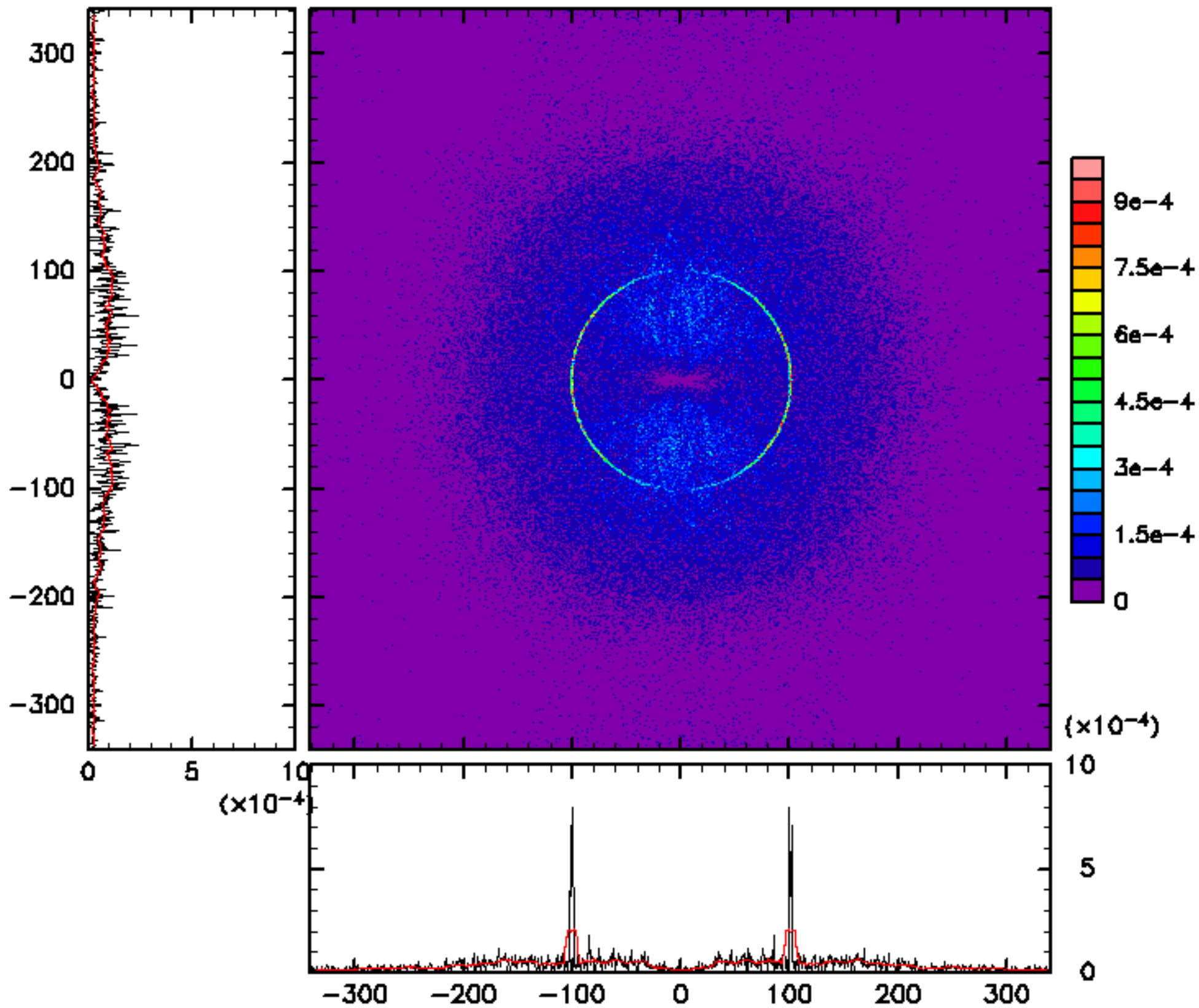
beta=1000, t=0.020



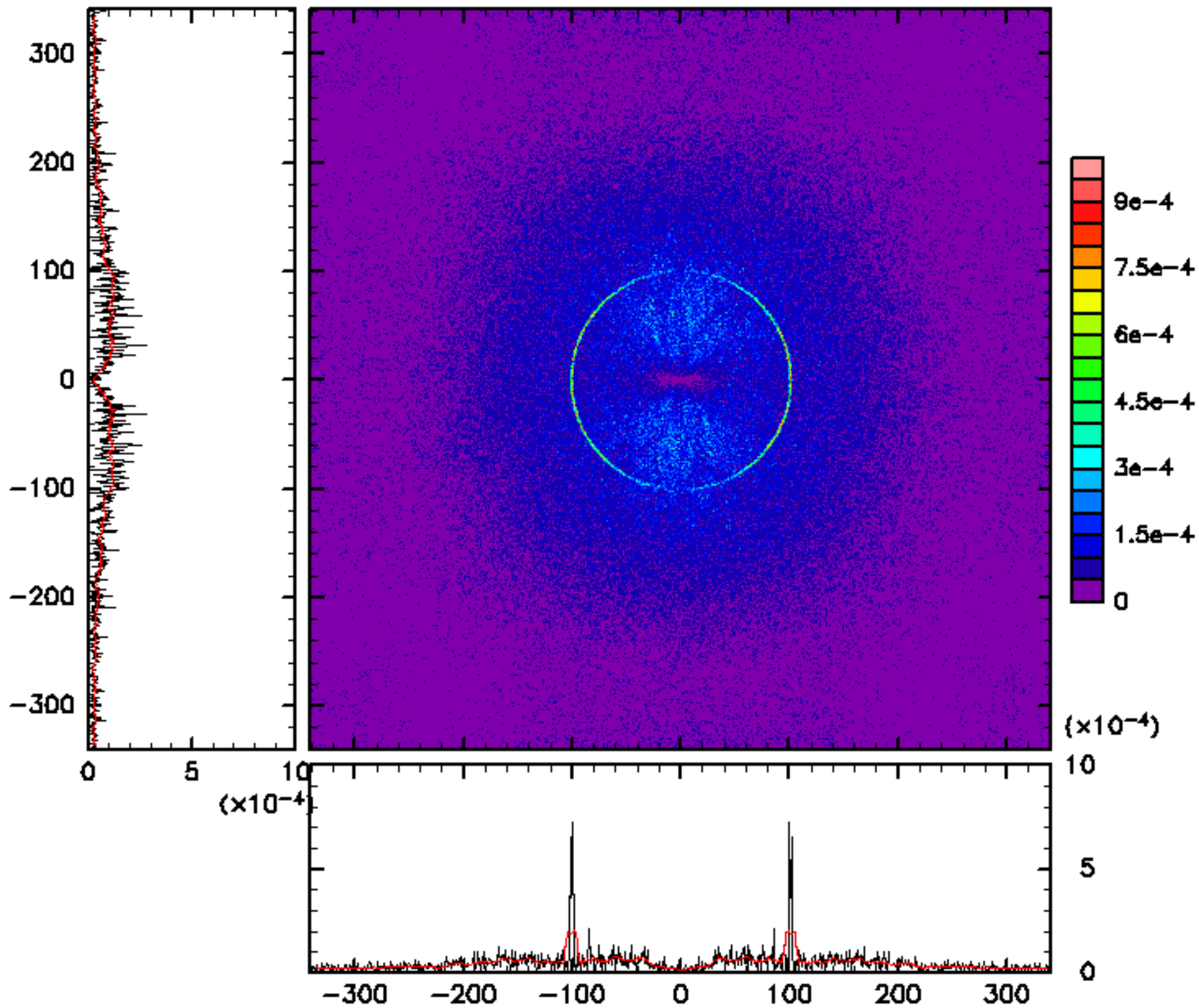
beta=1000, t=0.025



beta=1000, t=0.030

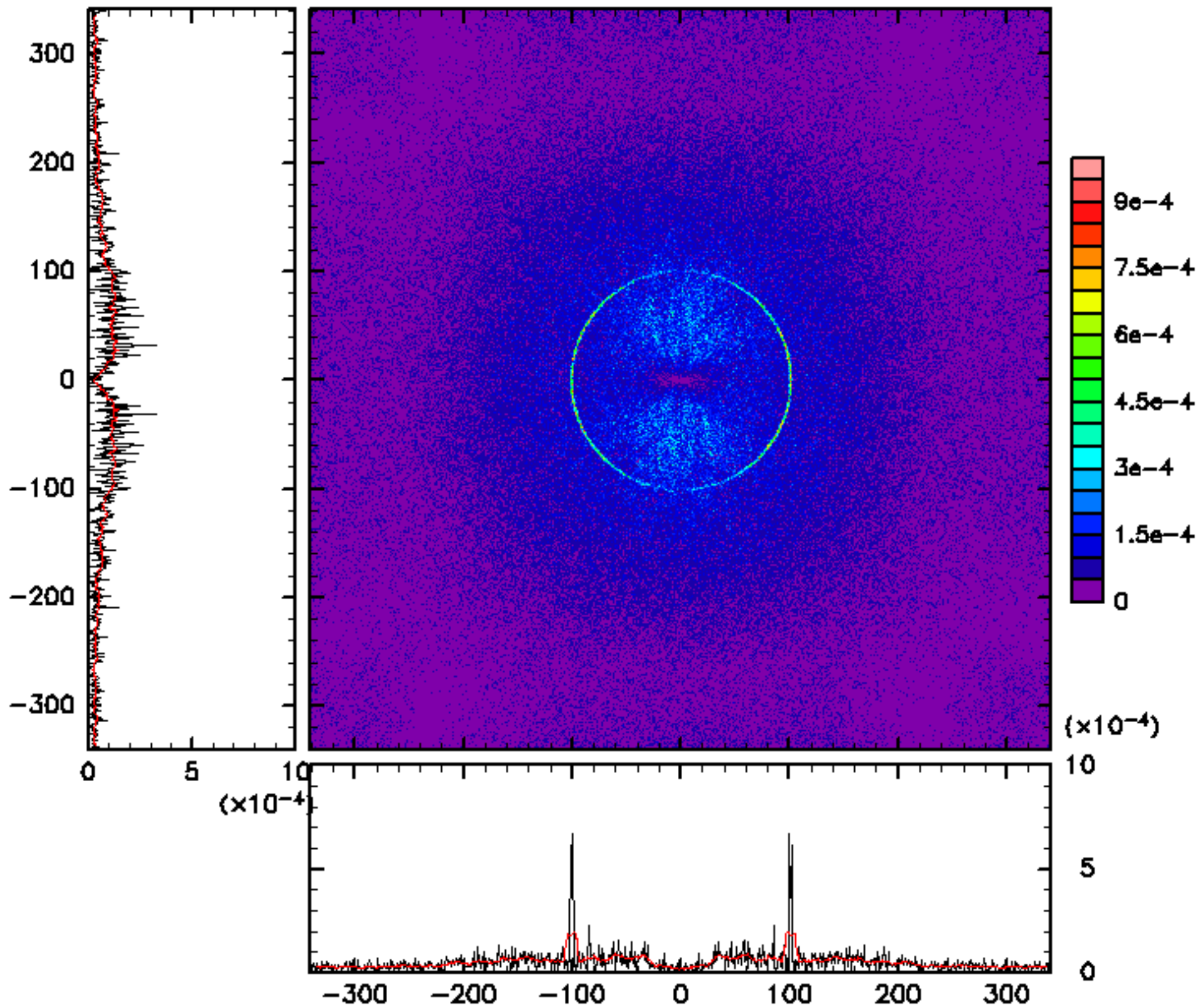


beta=1000, t=0.035

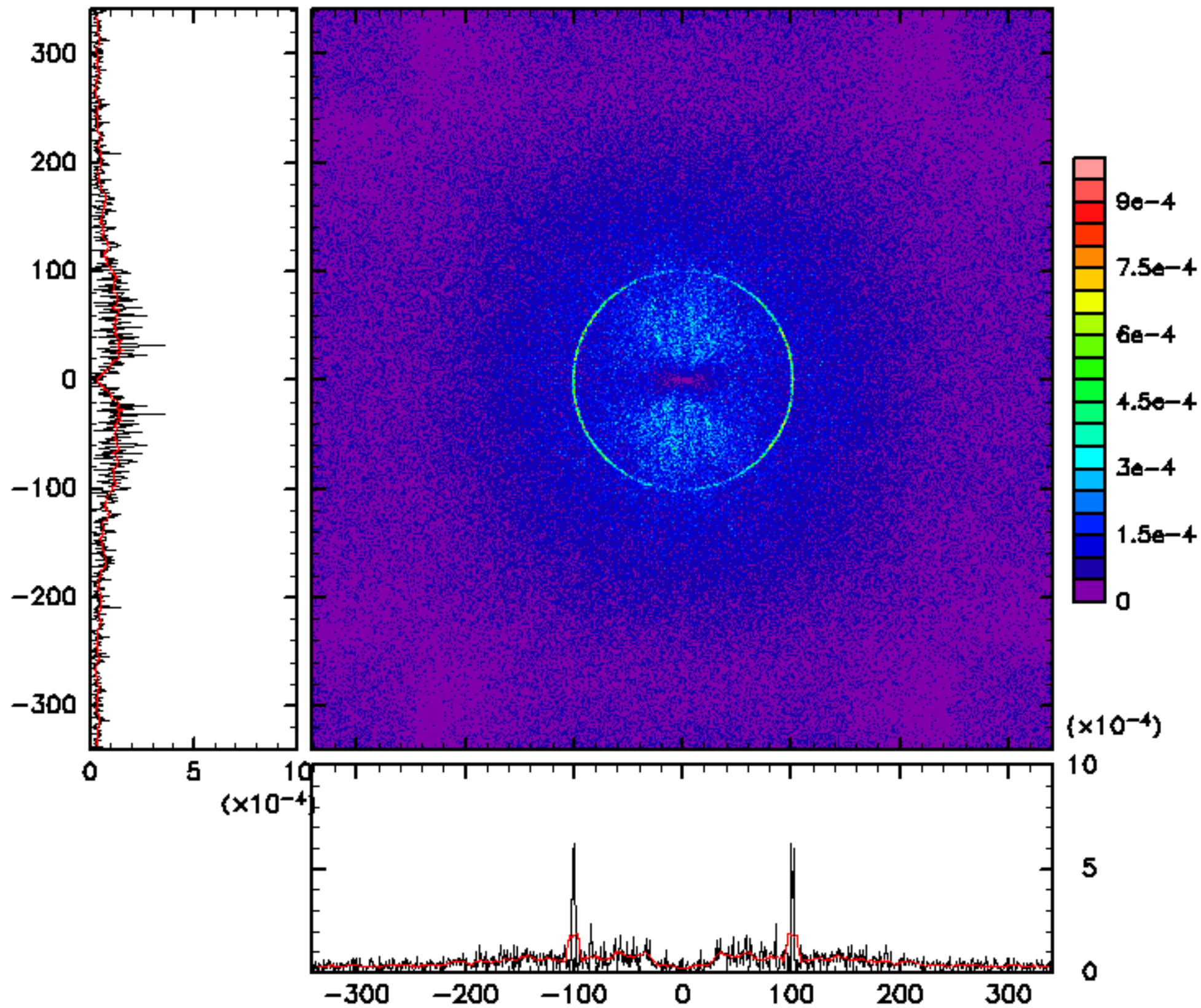




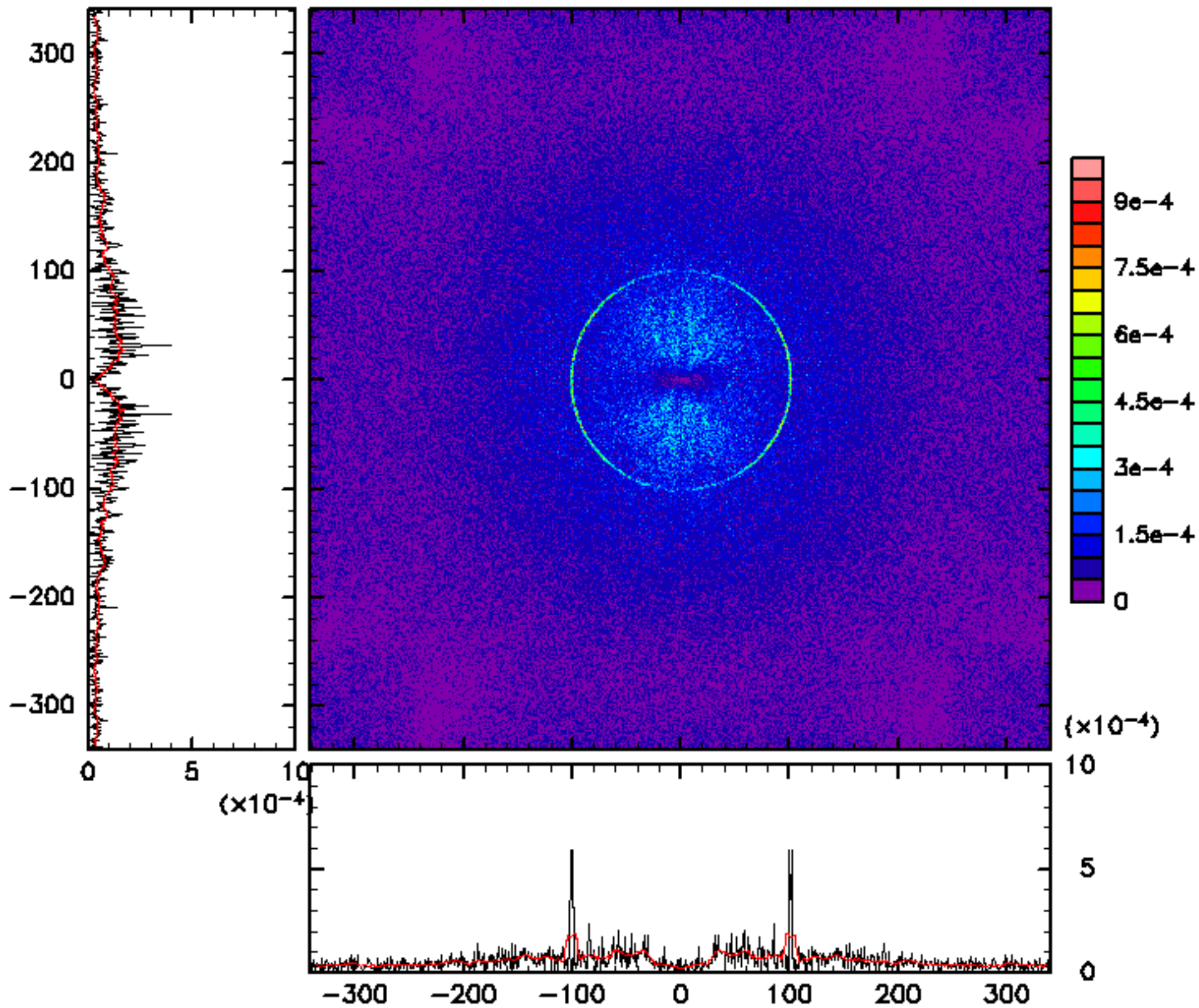
beta=1000, t=0.040



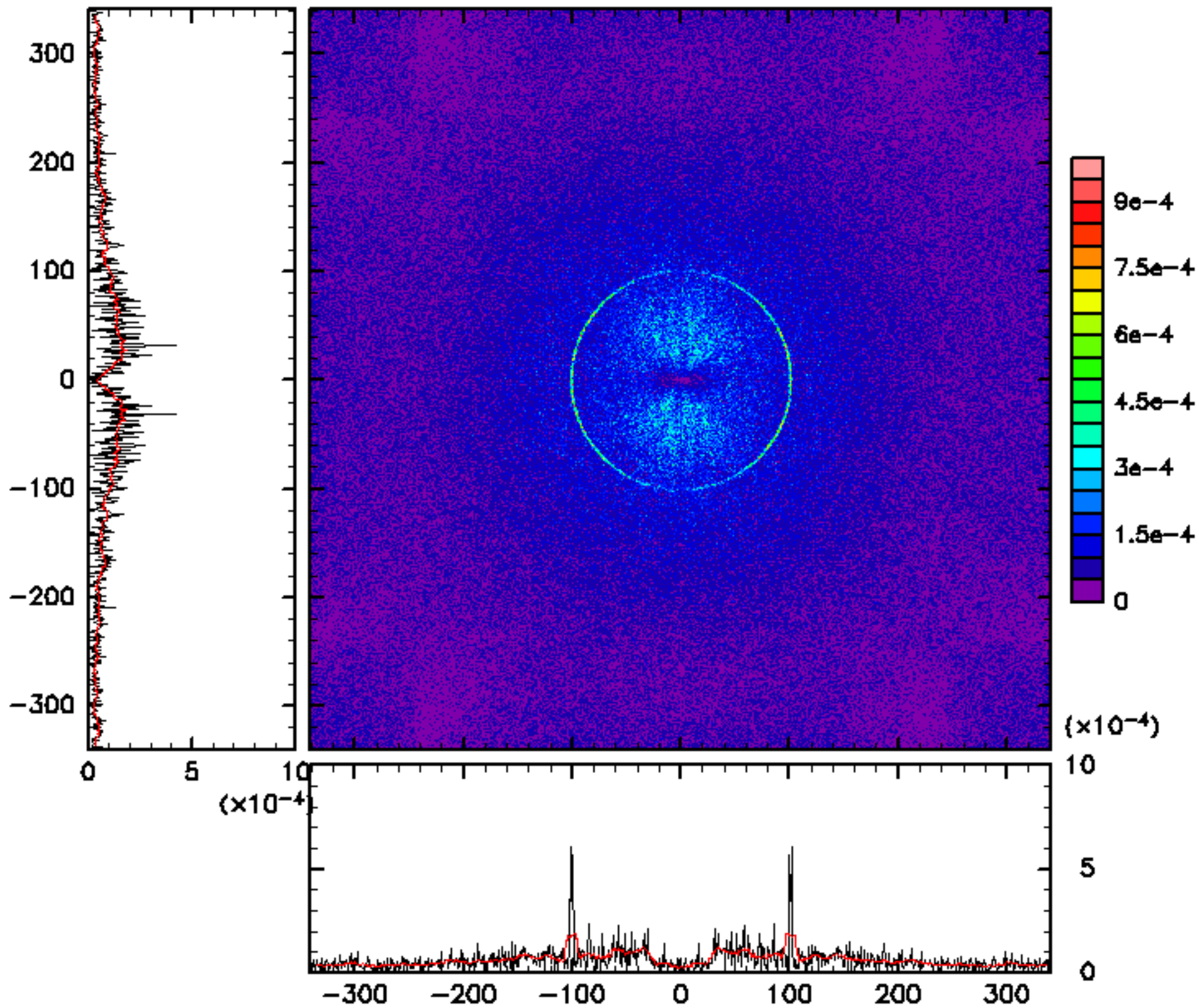
beta=1000, t=0.045



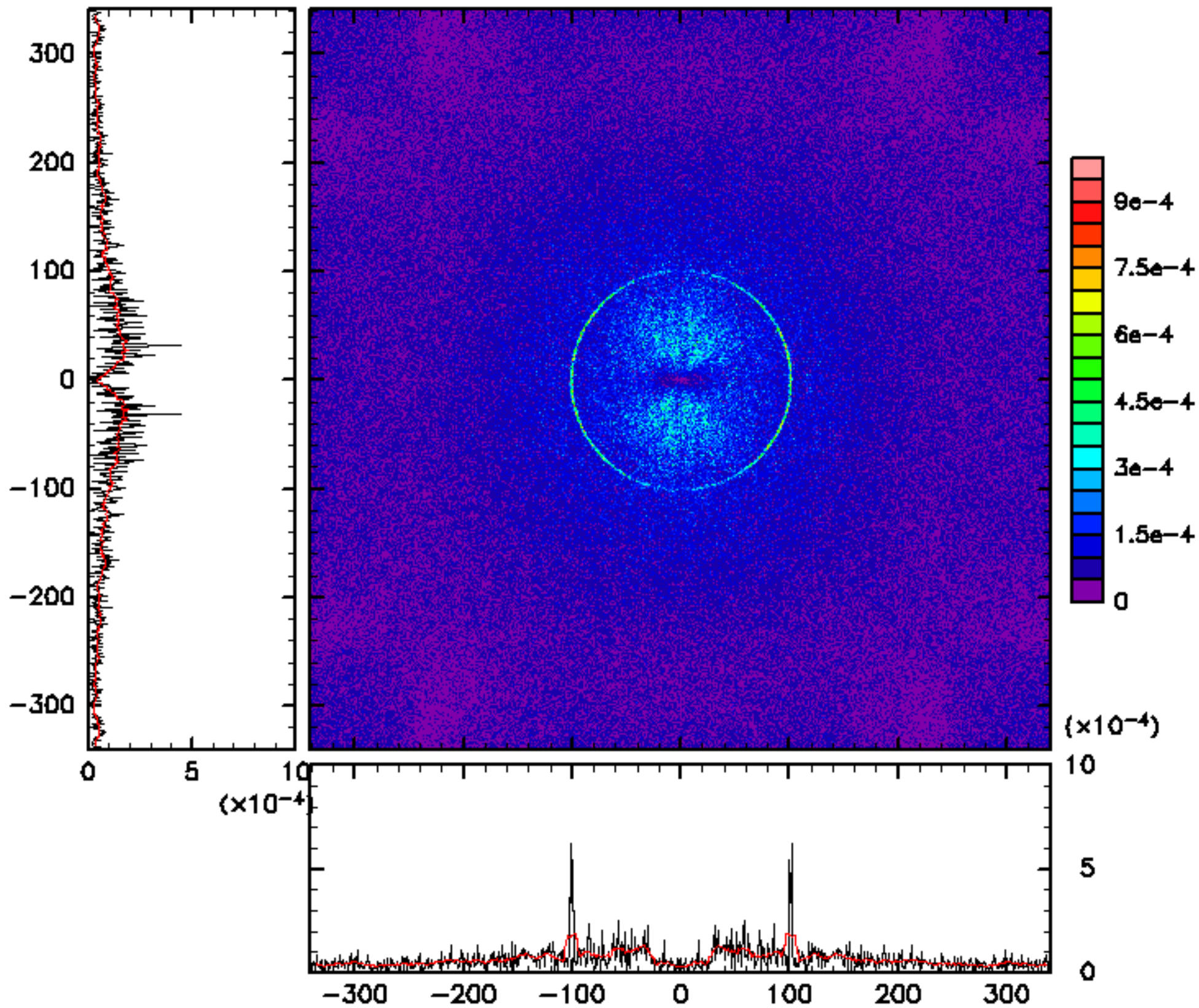
beta=1000, t=0.050



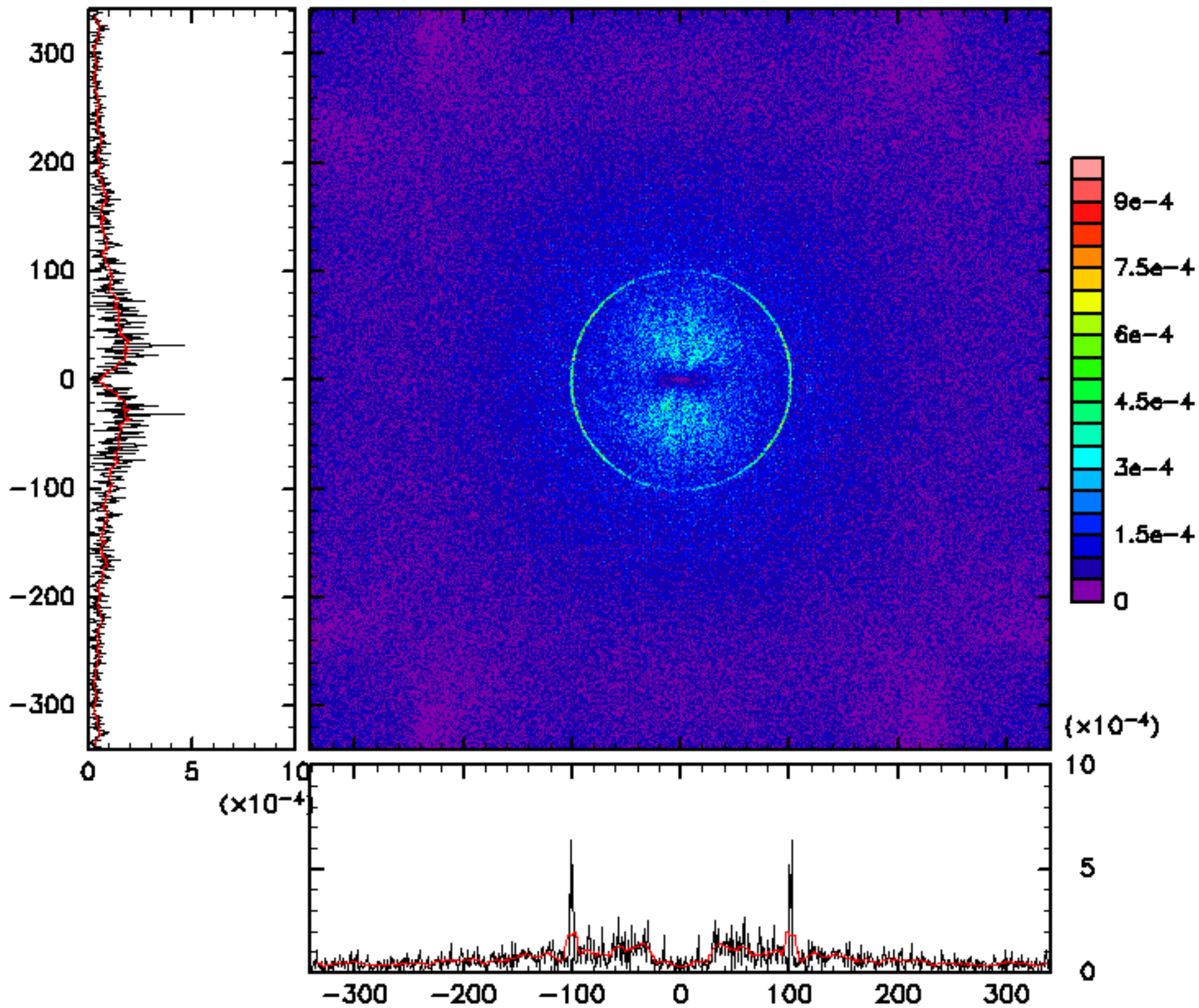
beta=1000, t=0.055



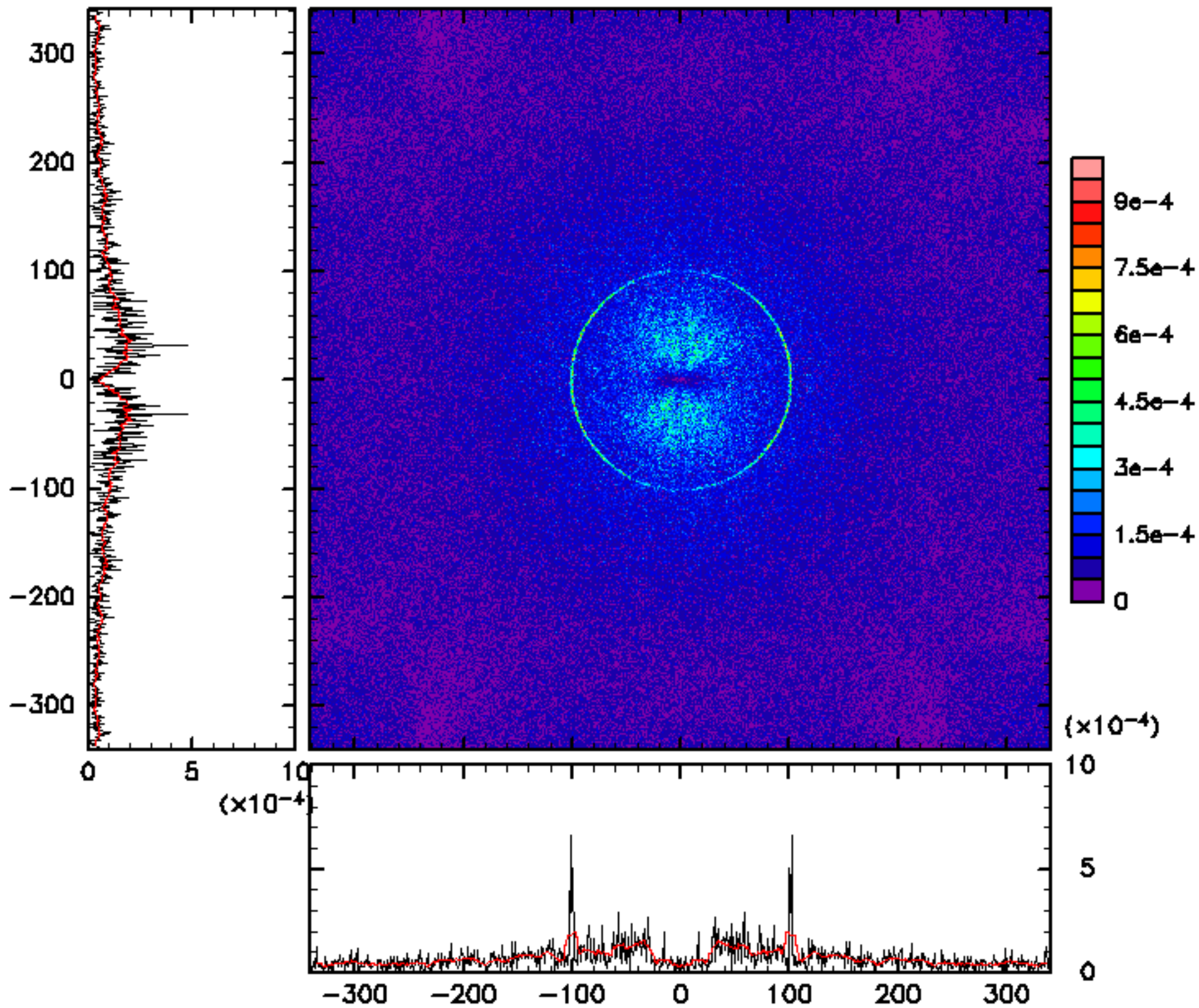
beta=1000, t=0.060



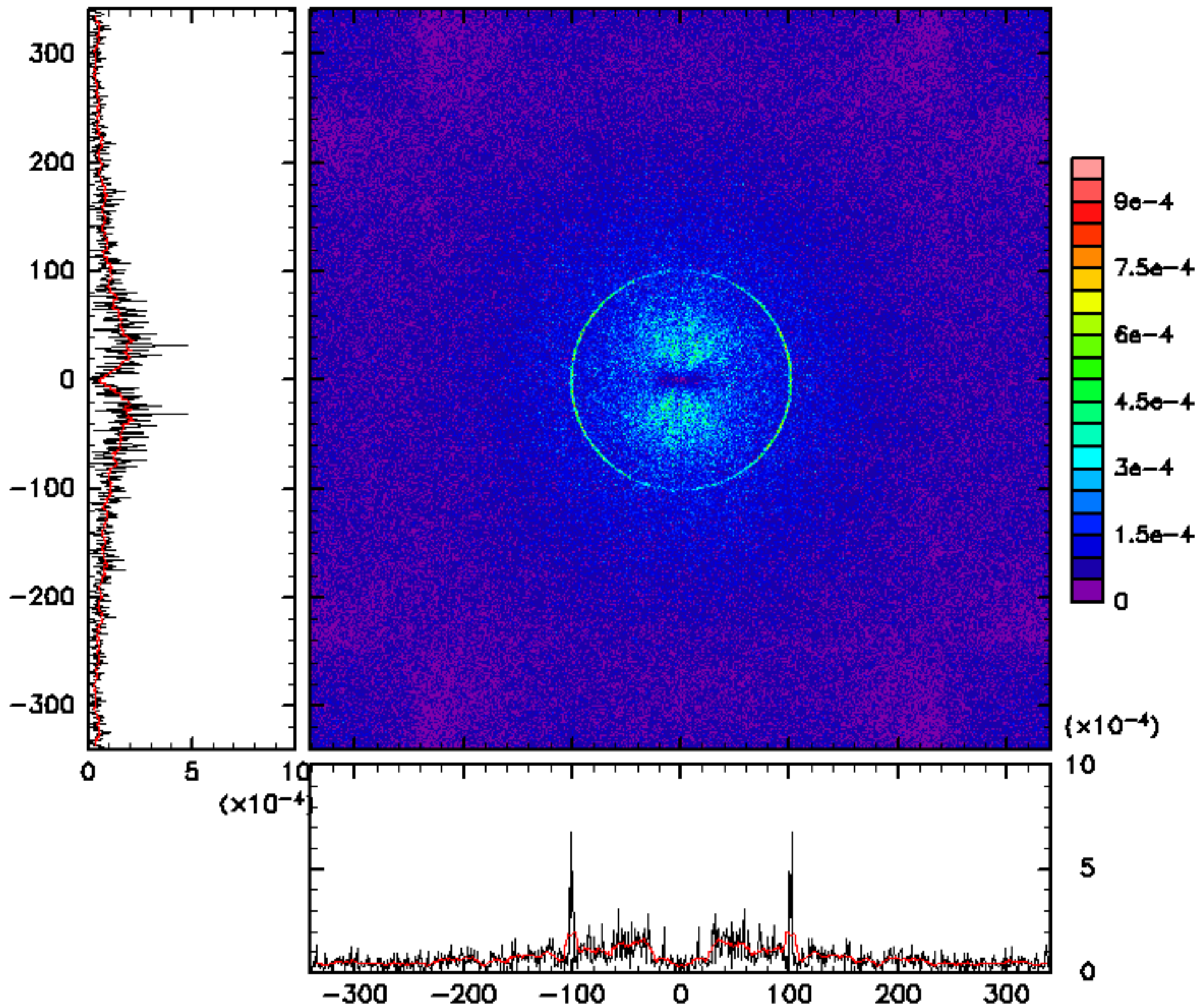
beta=1000, t=0.065



beta=1000, t=0.070

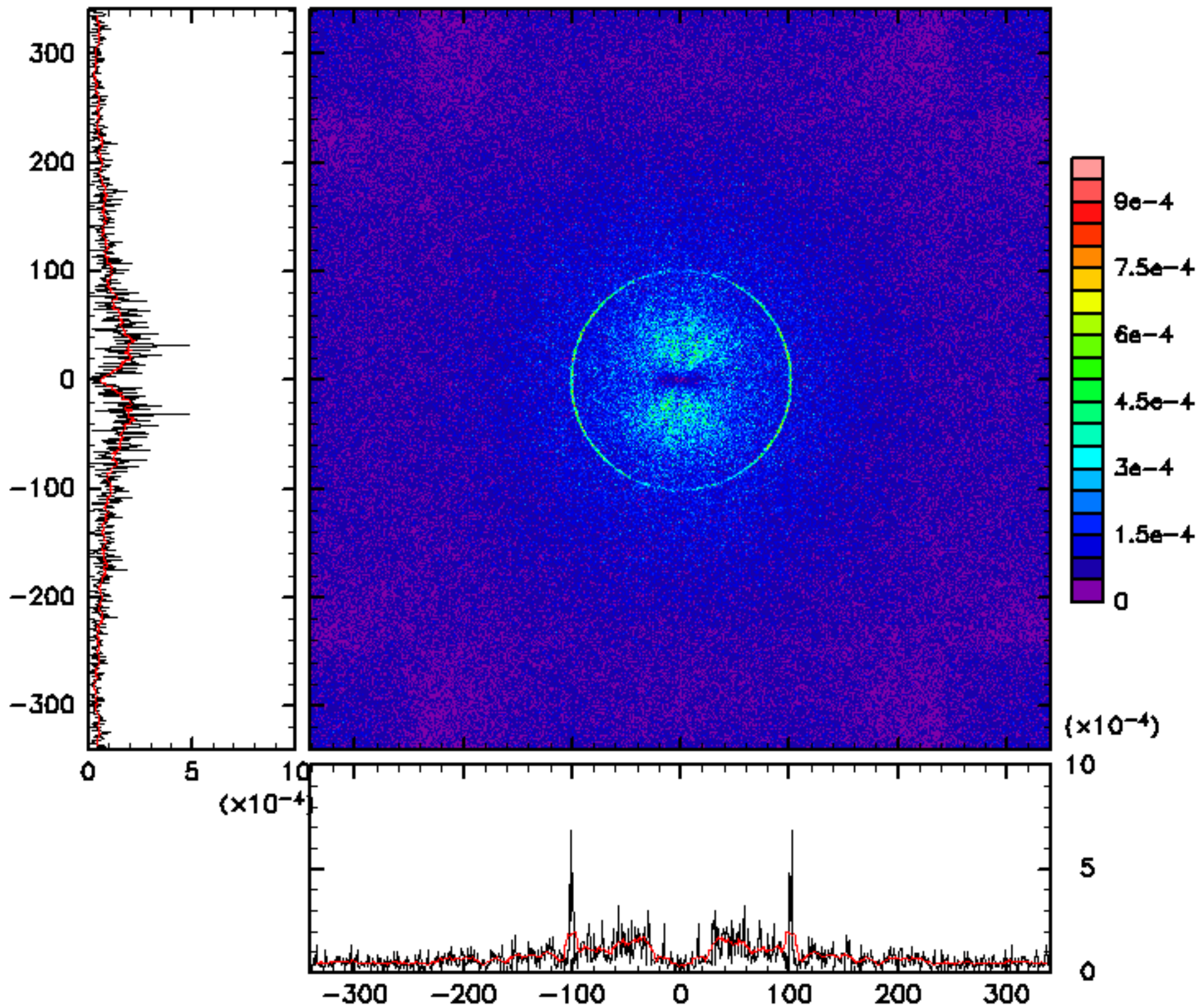


beta=1000, t=0.075

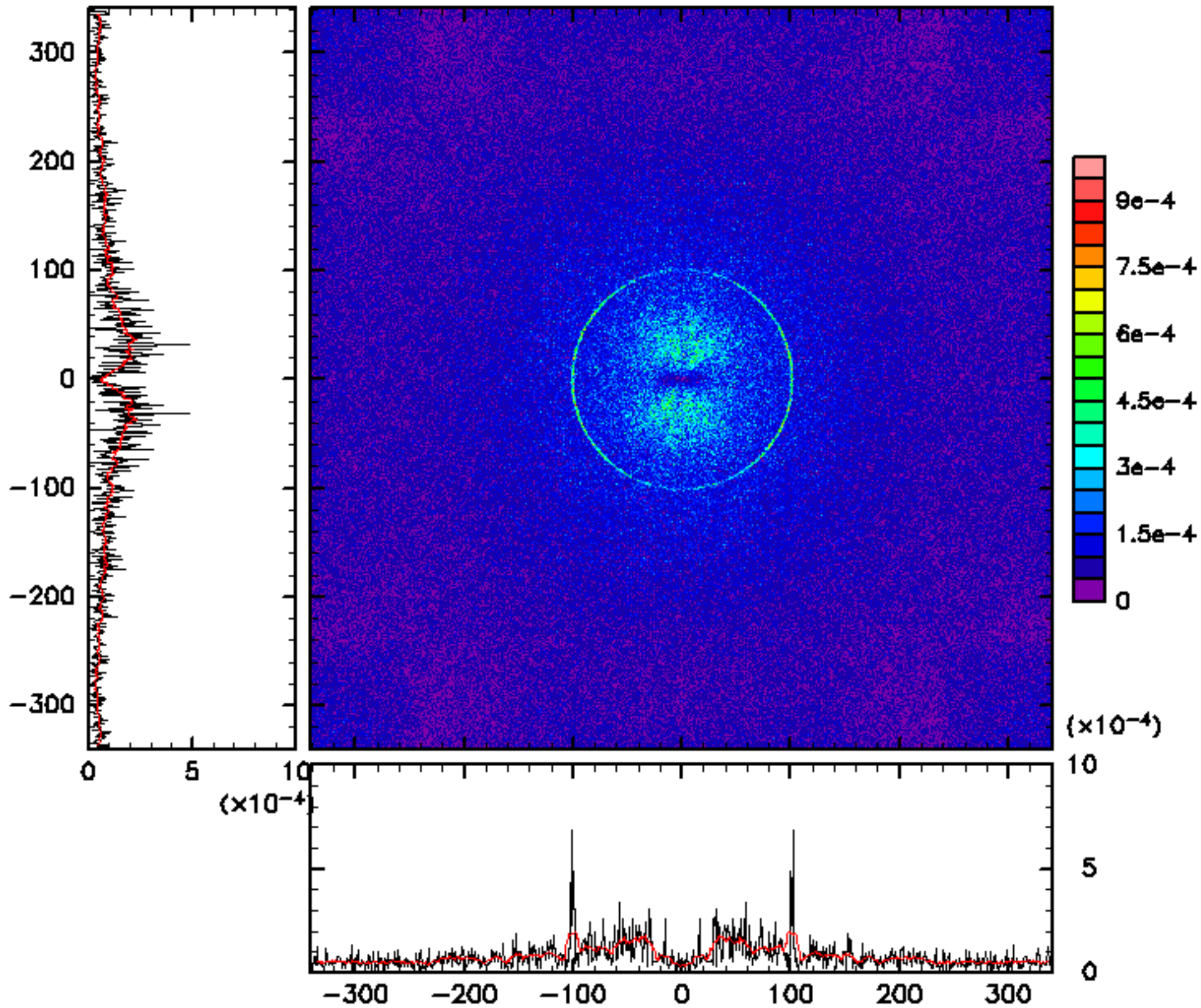




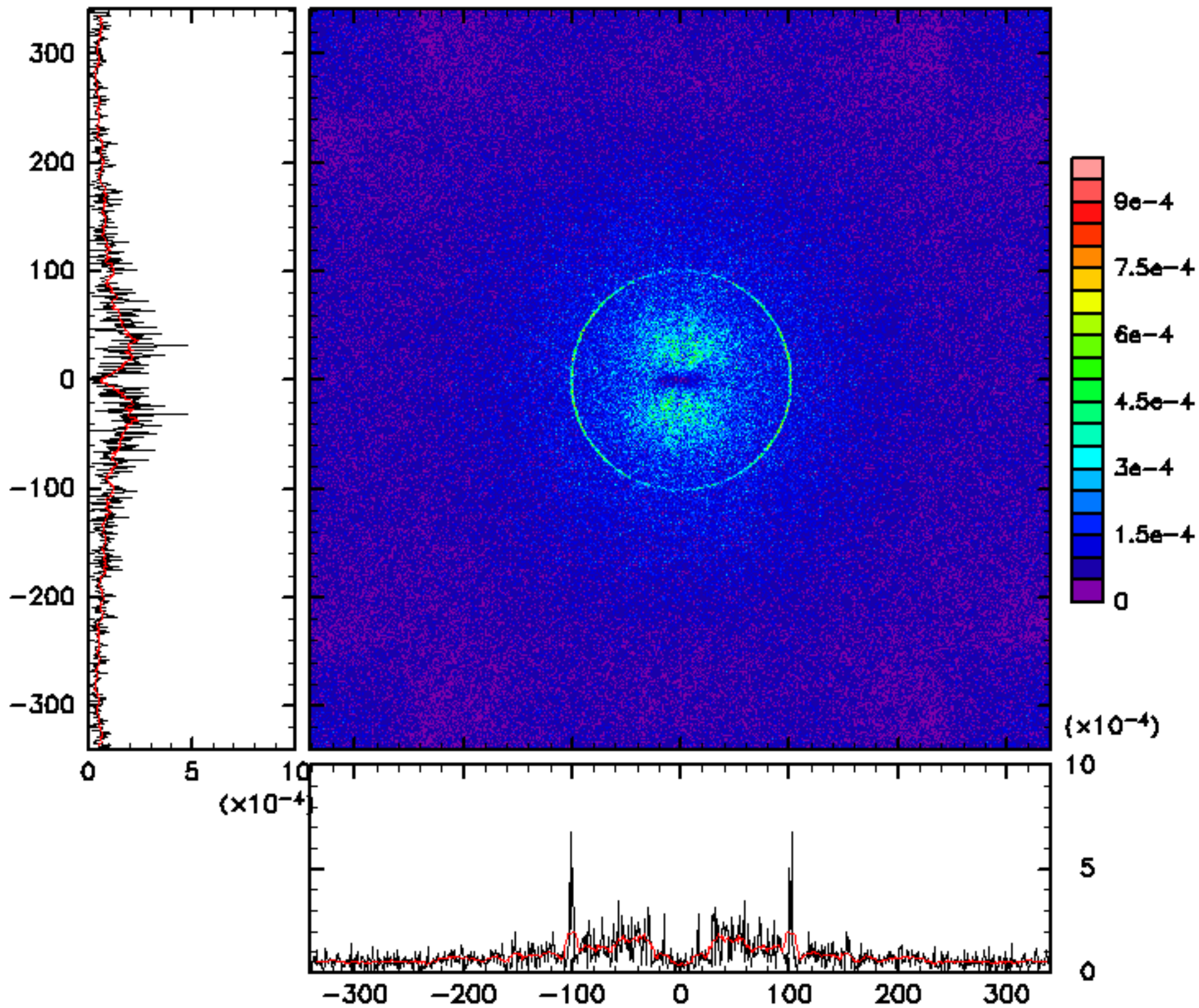
beta=1000, t=0.080



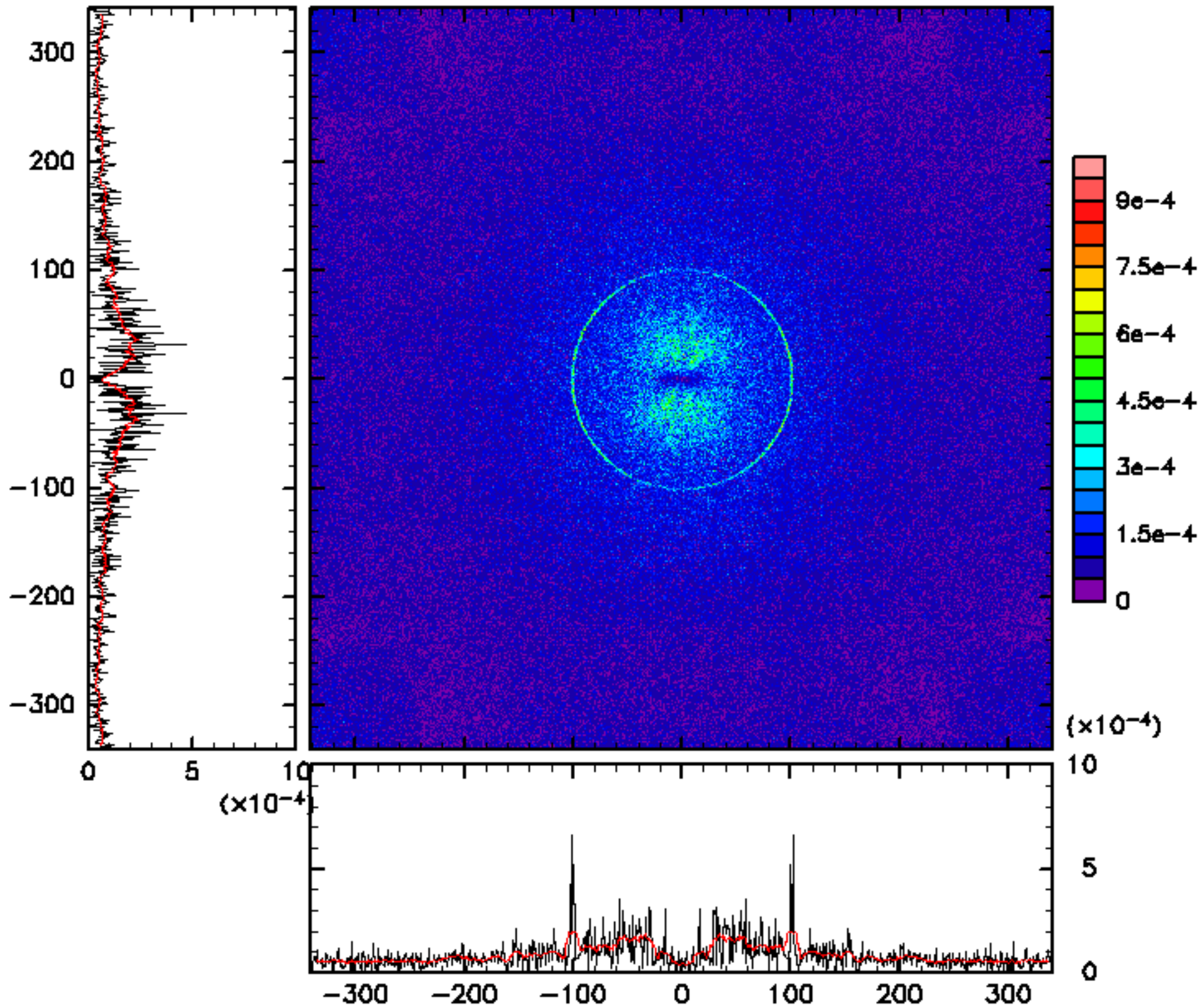
beta=1000, t=0.085



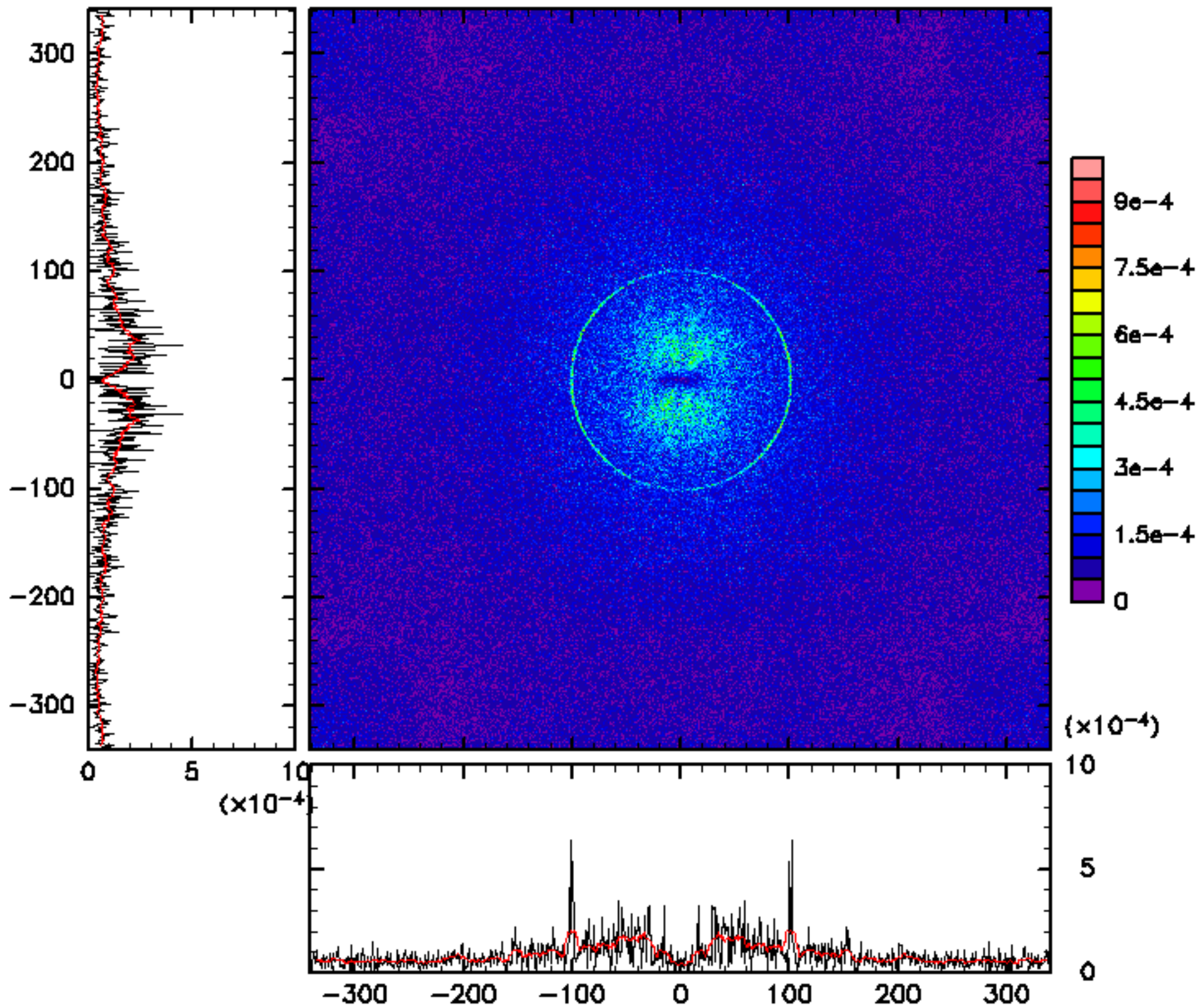
beta=1000, t=0.090



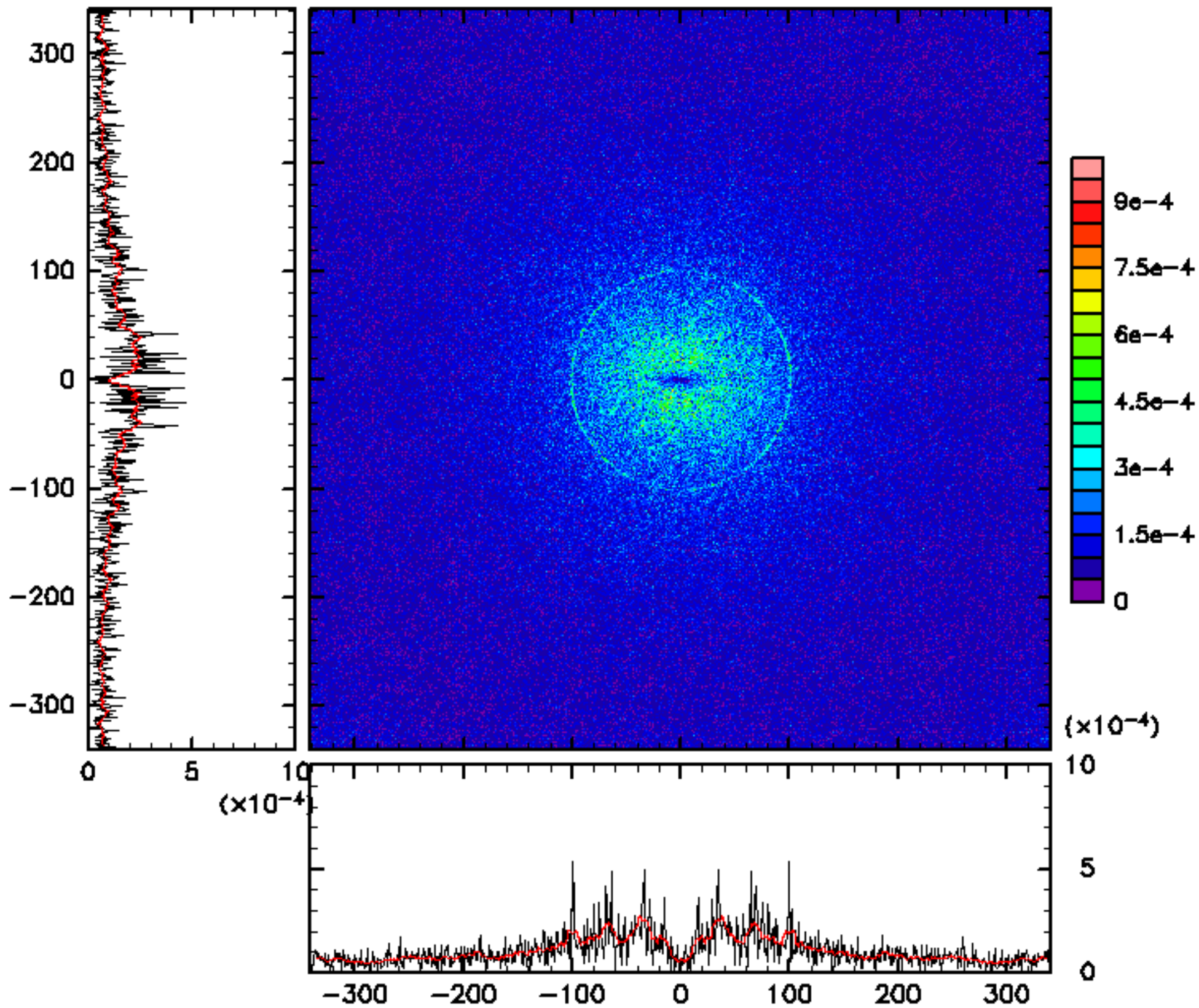
beta=1000, t=0.095



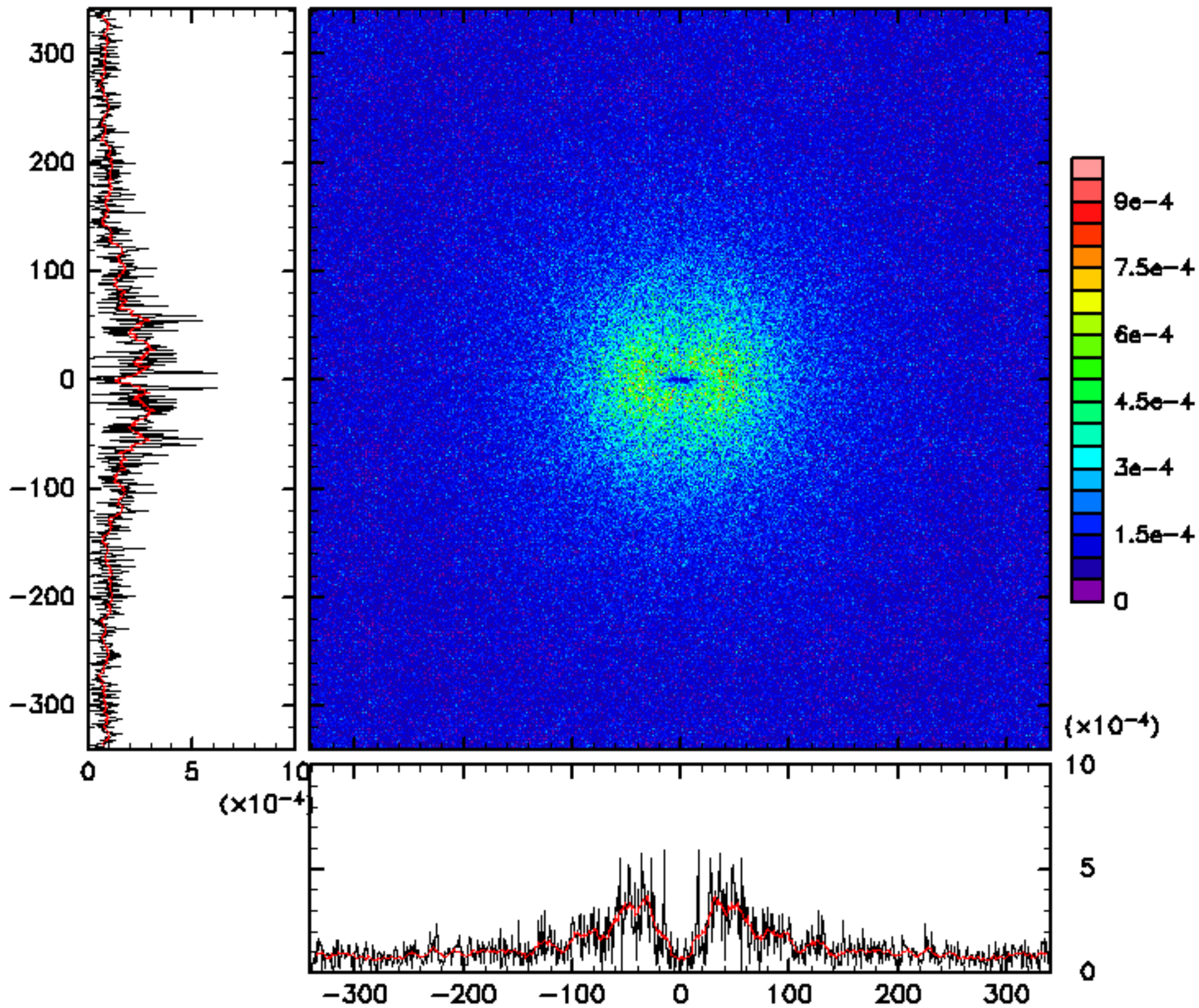
beta=1000, t=0.100



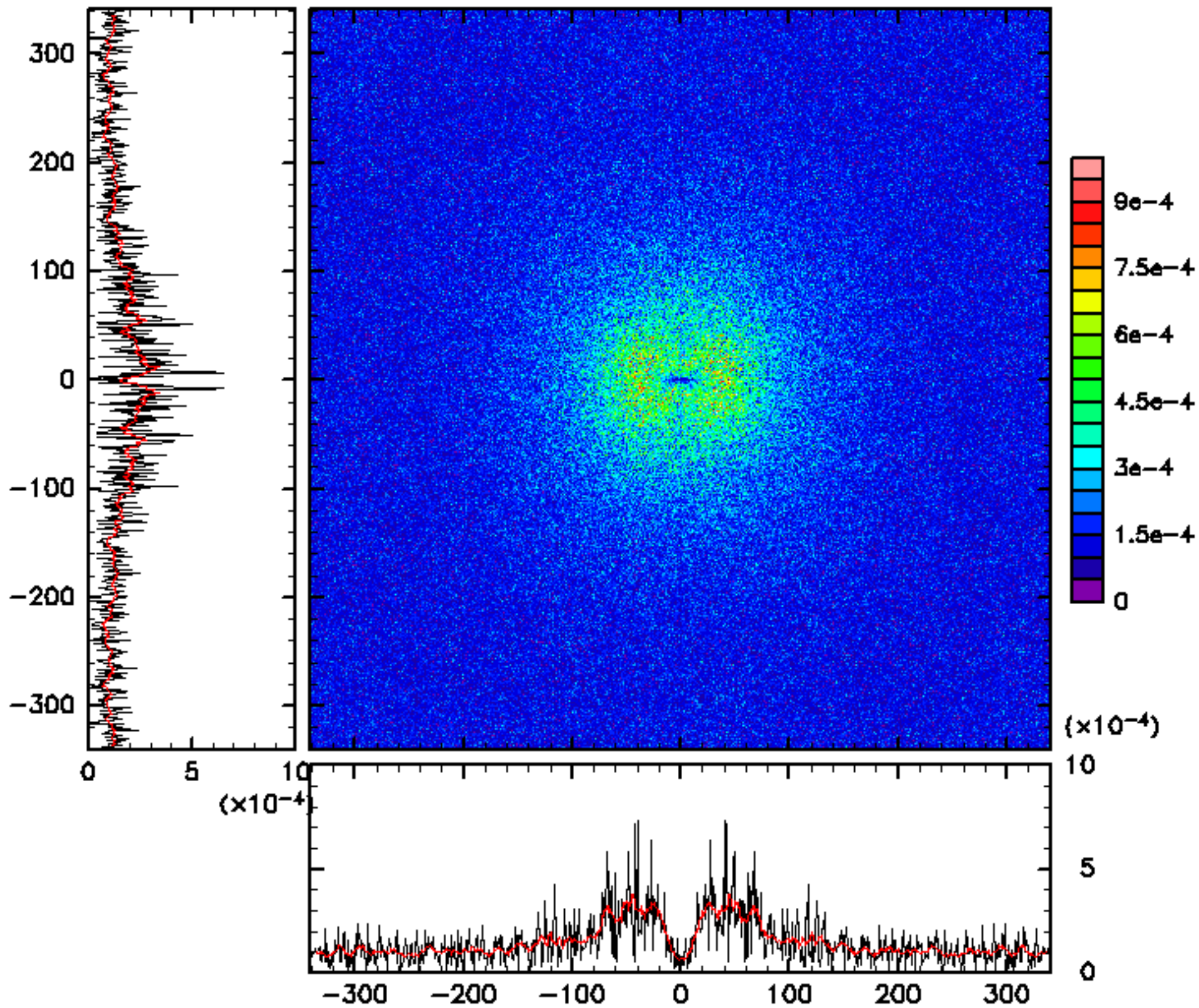
beta=1000, t=0.150



beta=1000, t=0.200

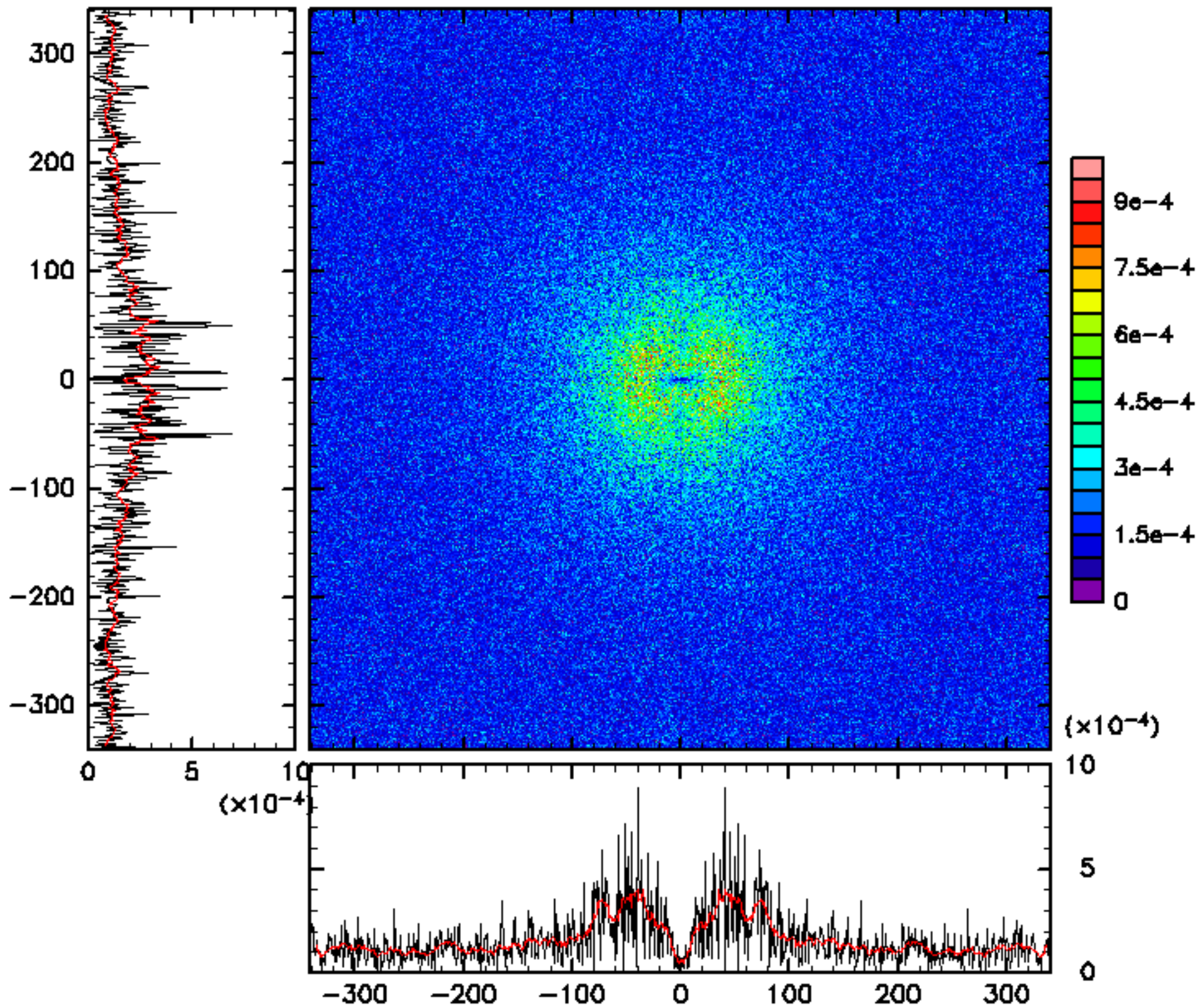


beta=1000, t=0.250

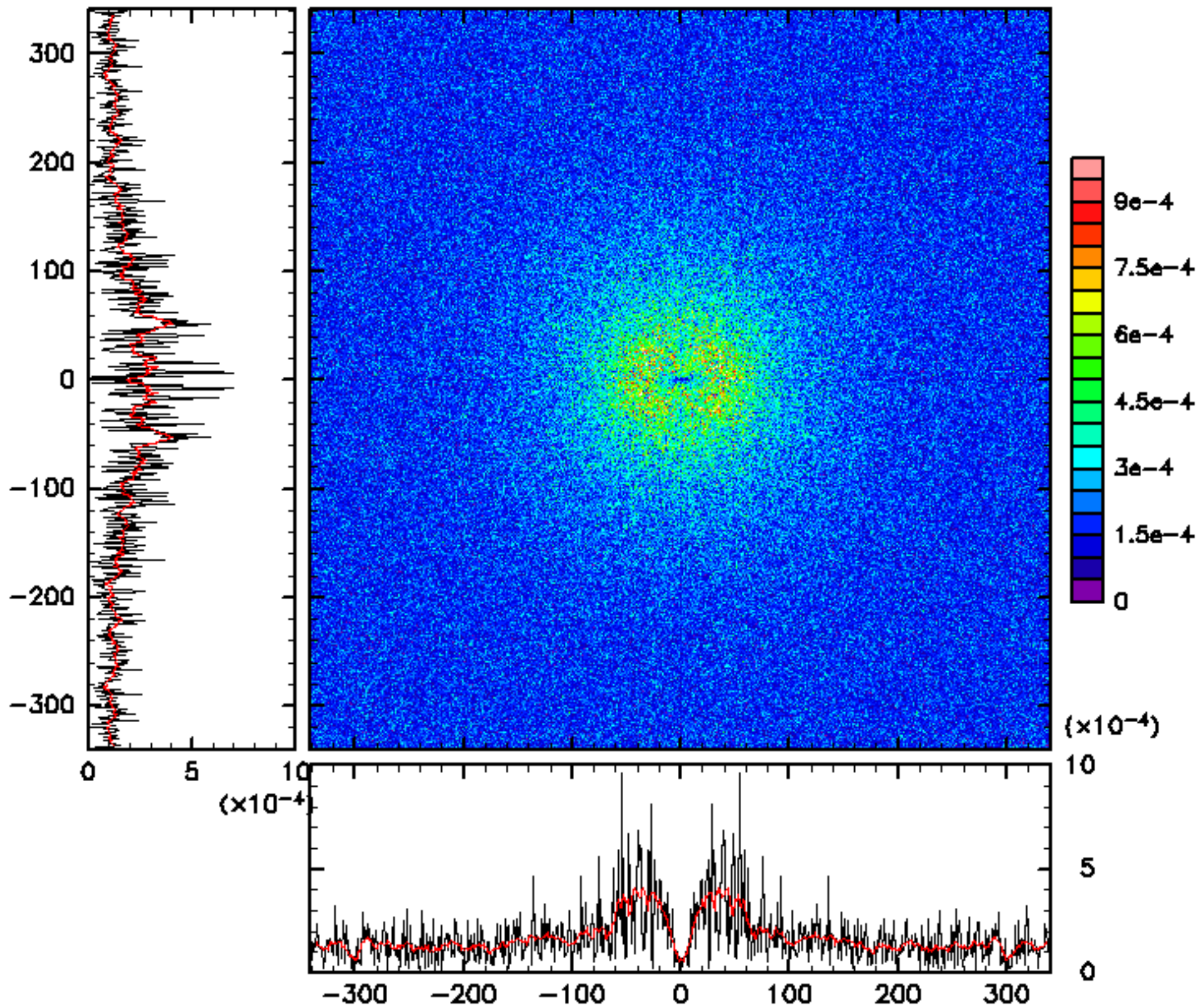




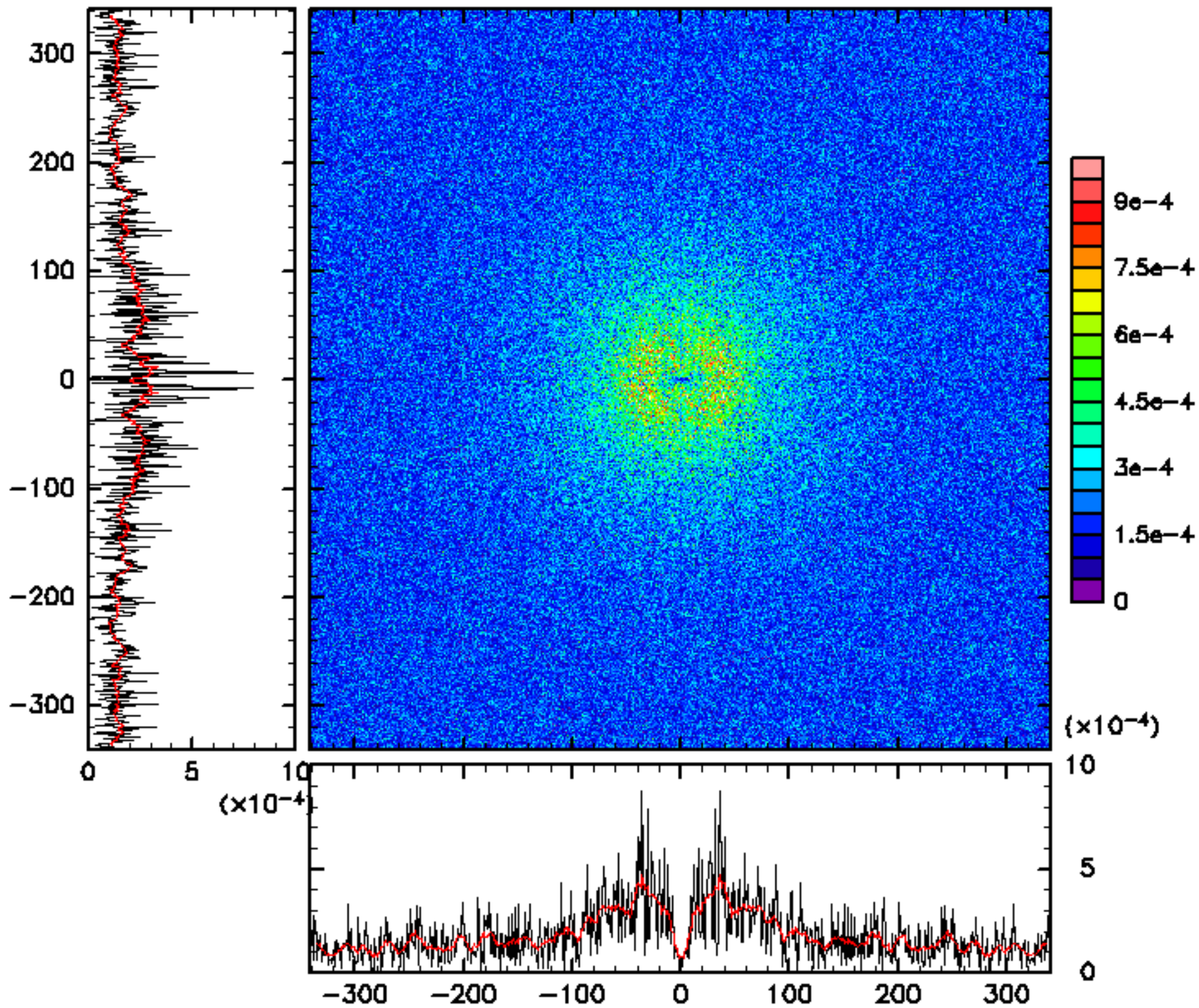
beta=1000, t=0.300



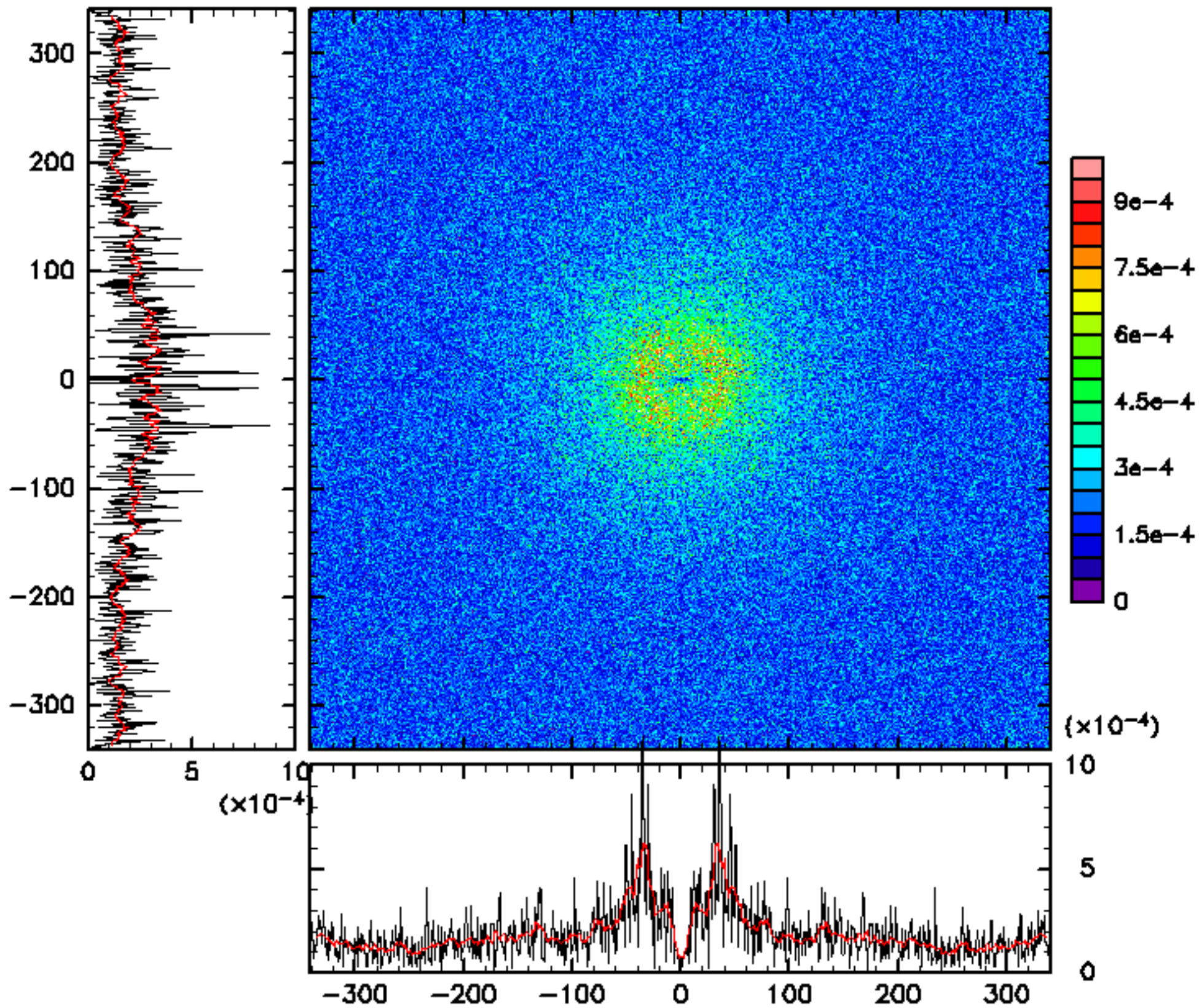
beta=1000, t=0.350



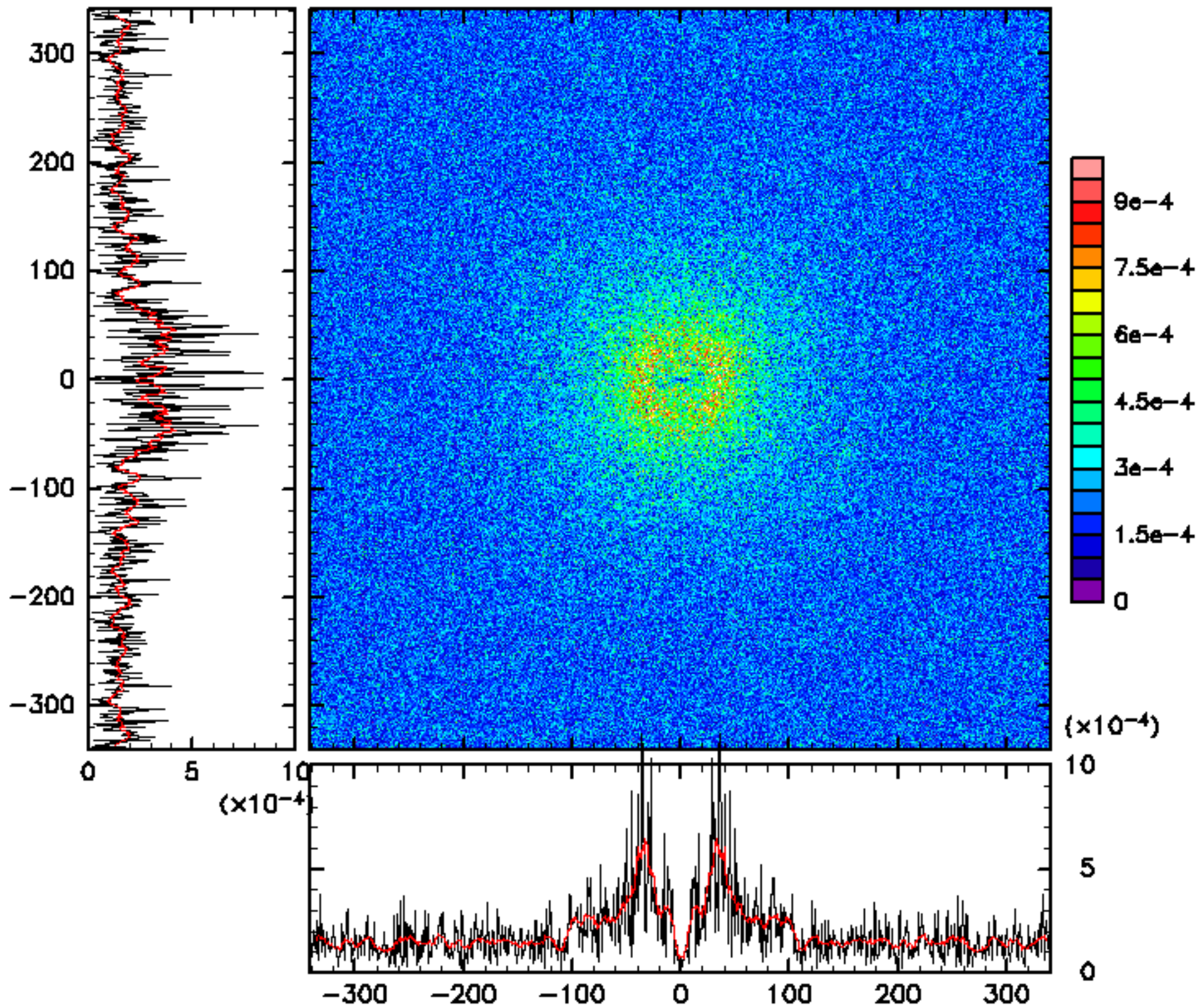
beta=1000, t=0.400



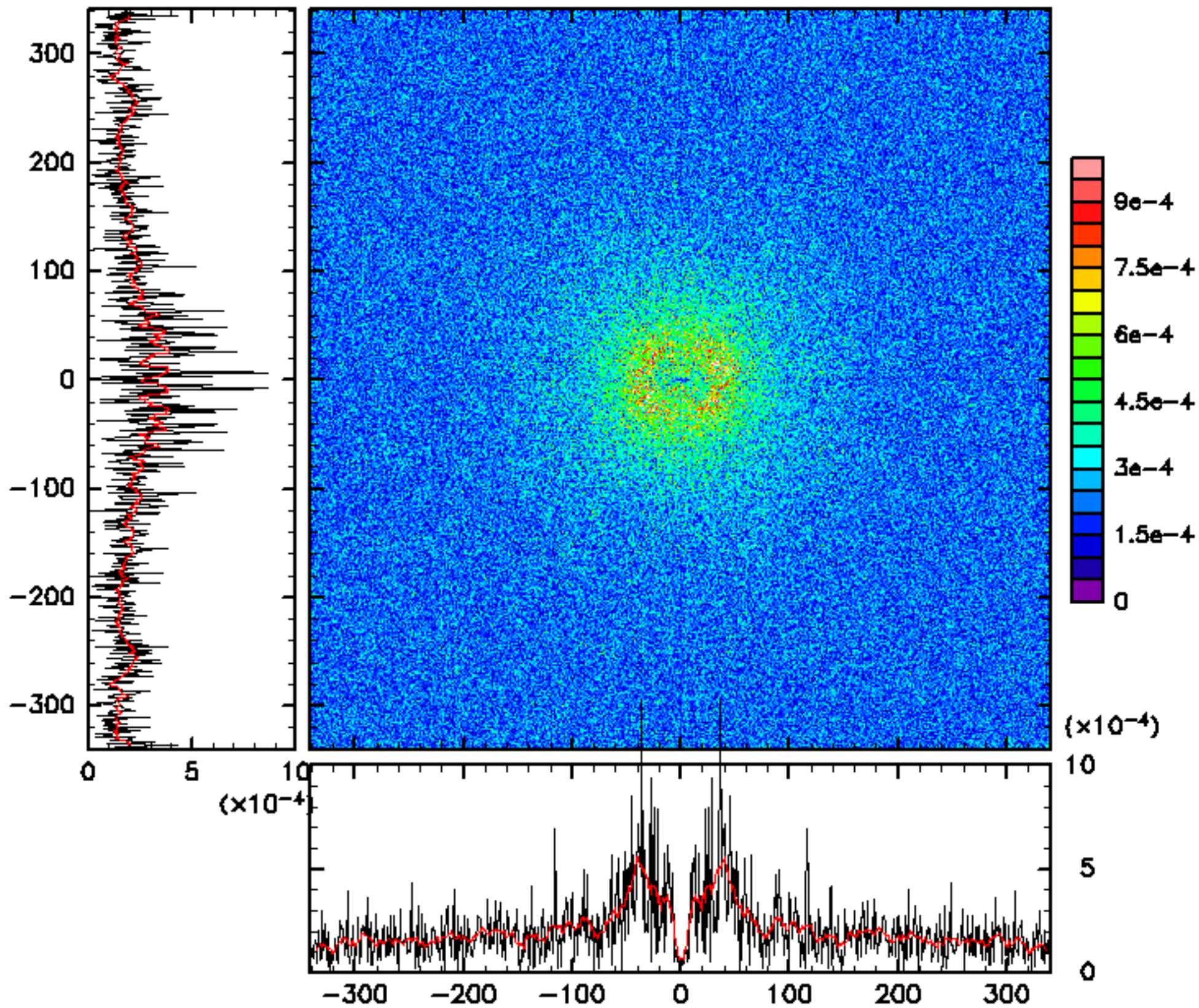
beta=1000, t=0.450



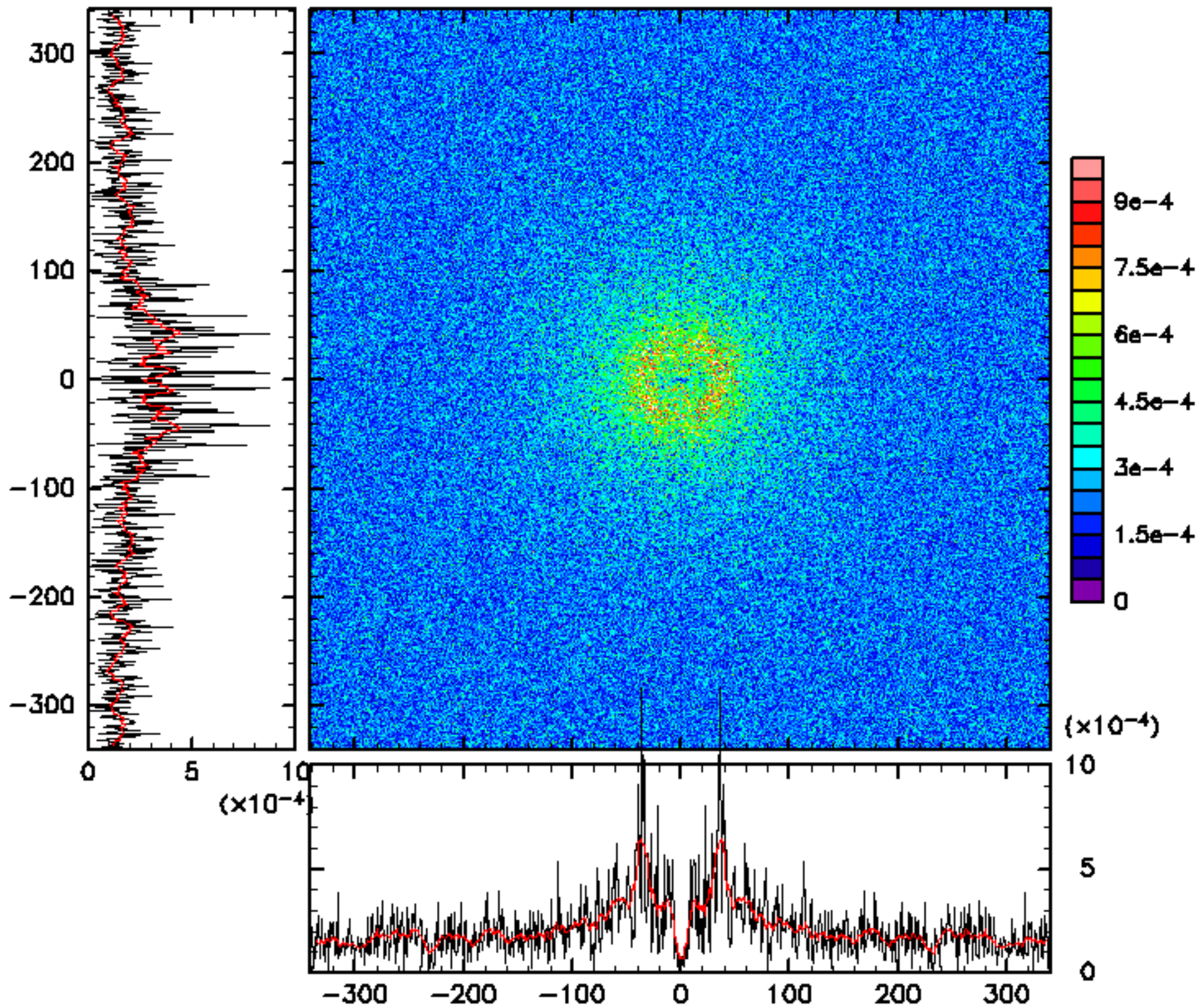
beta=1000, t=0.500



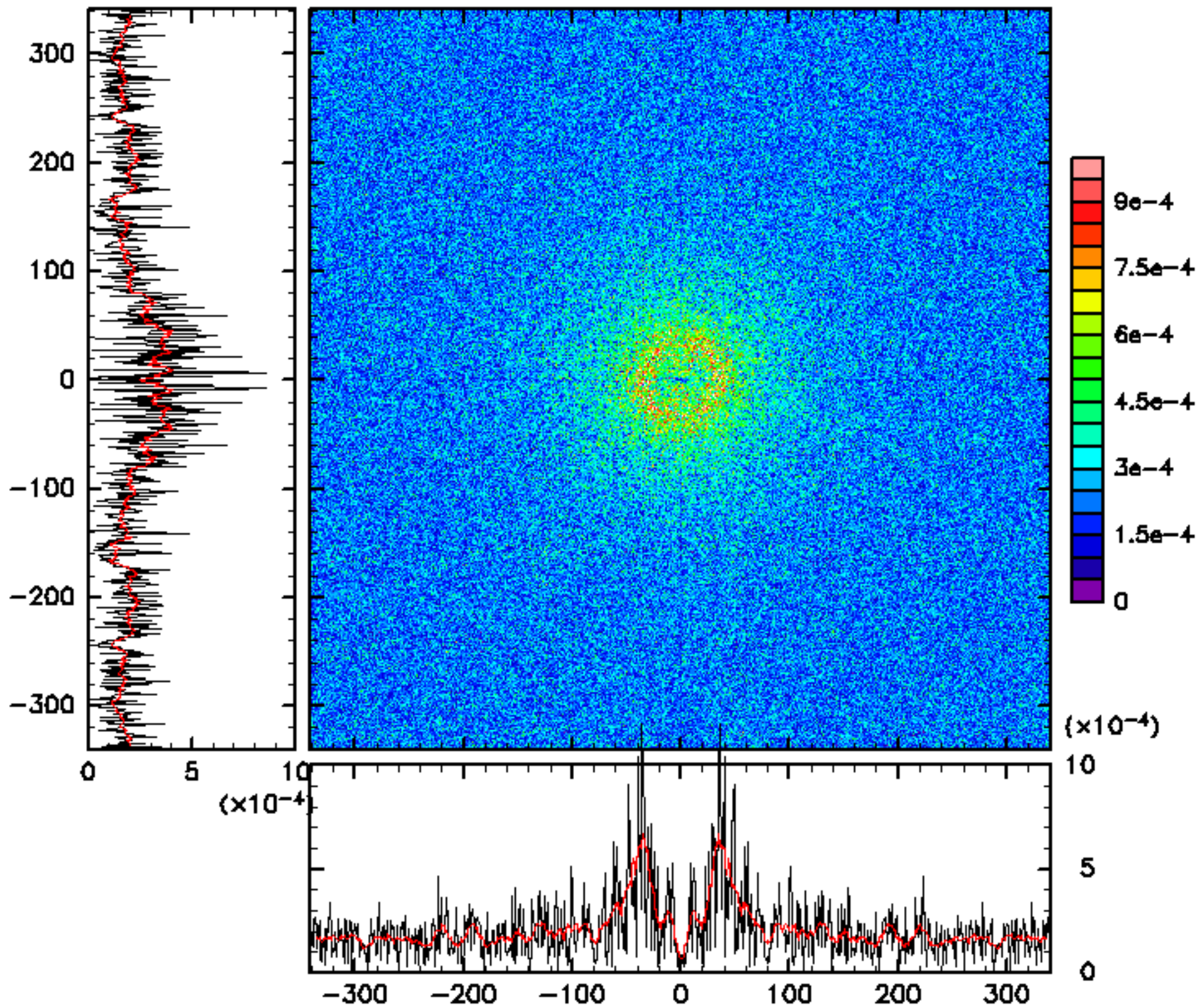
beta=1000, t=0.550



beta=1000, t=0.600

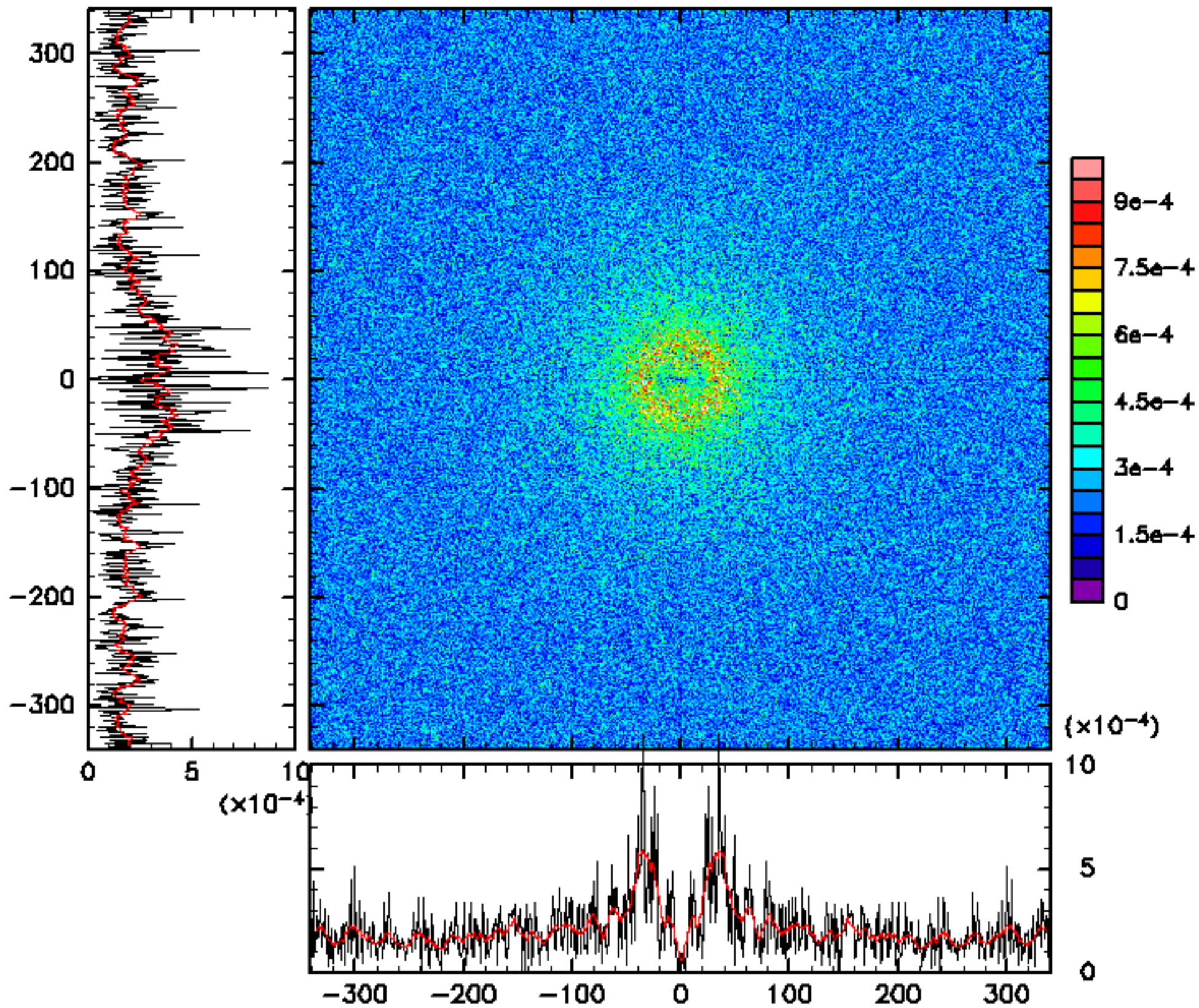


beta=1000, t=0.650

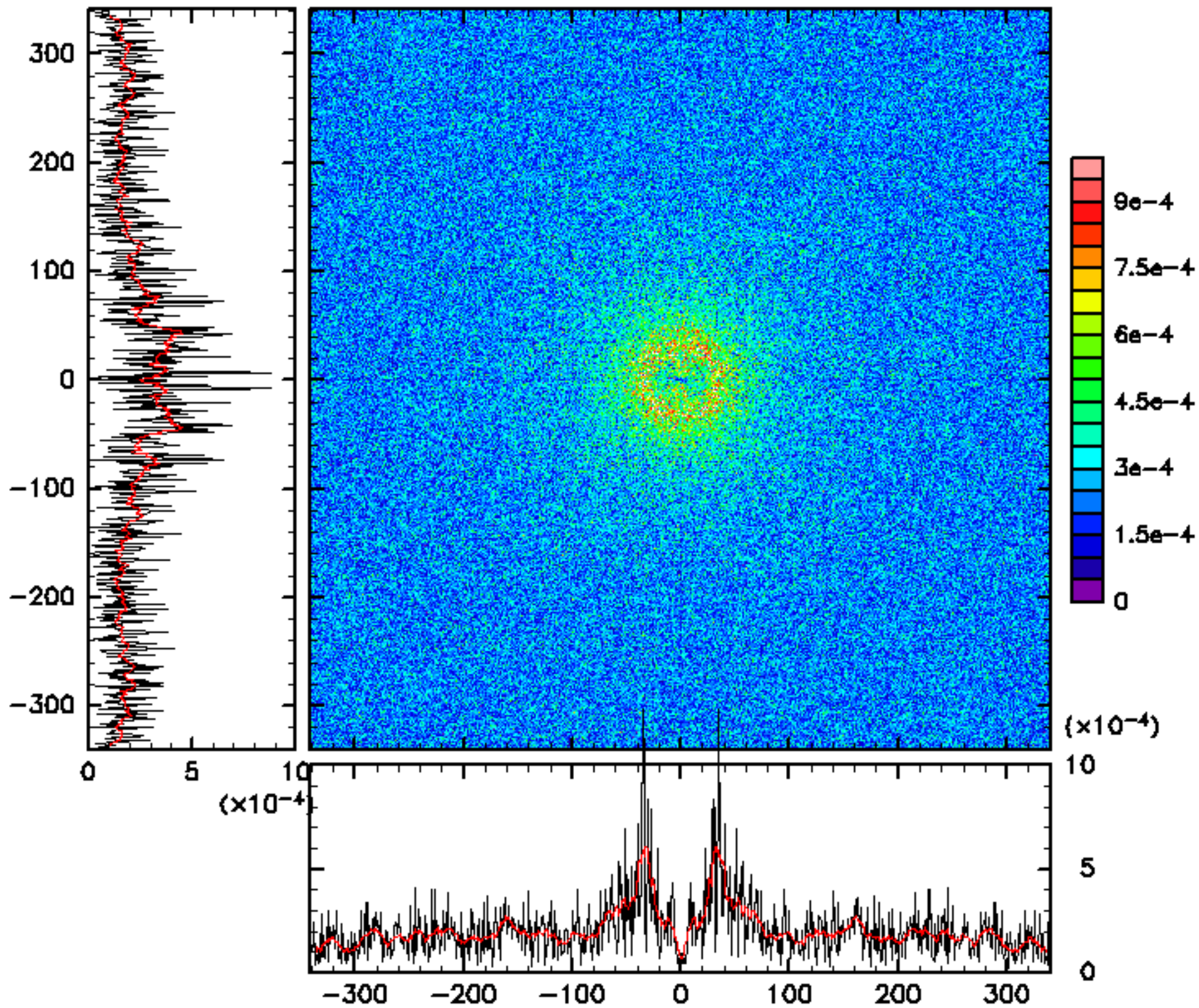




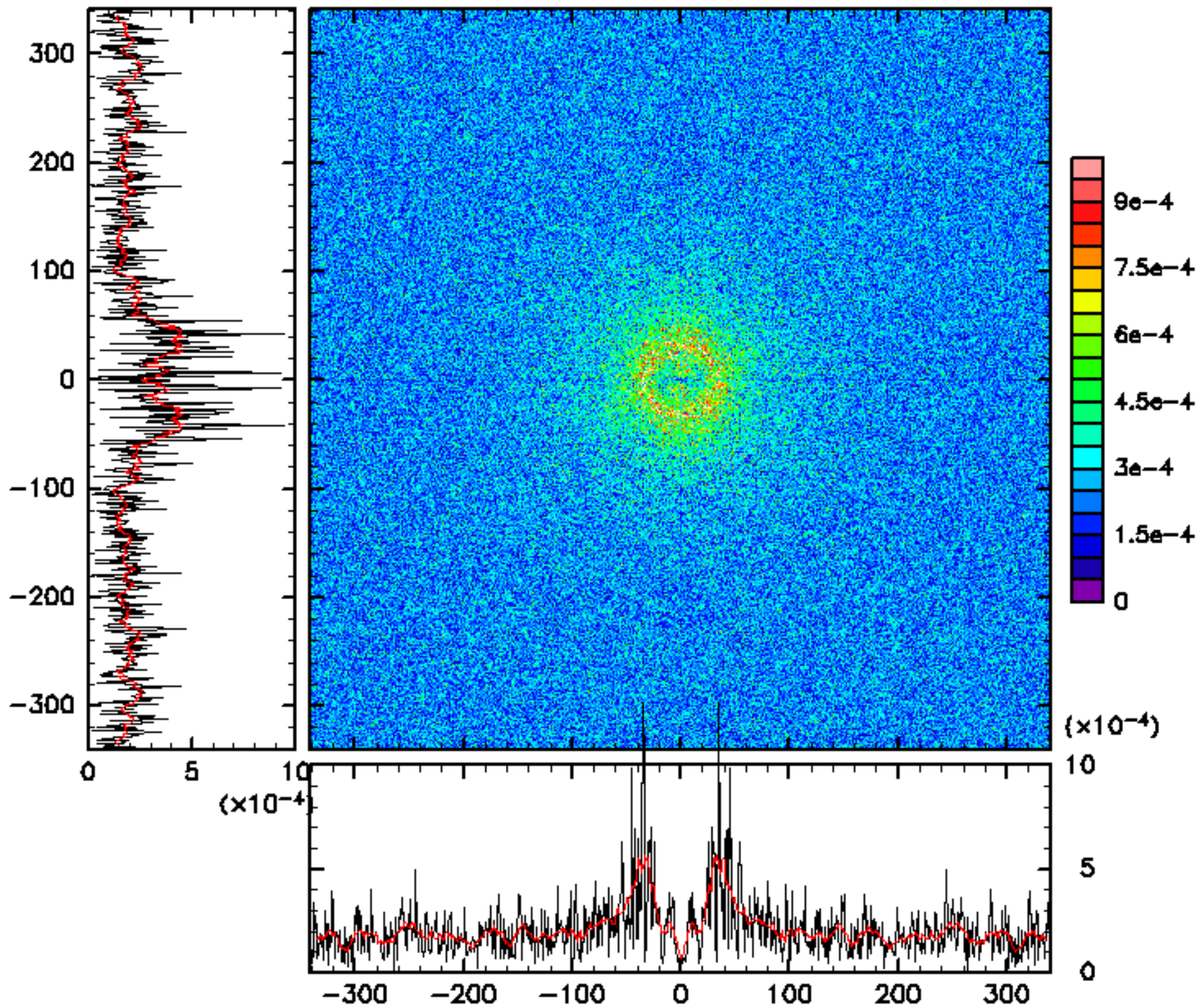
beta=1000, t=0.700



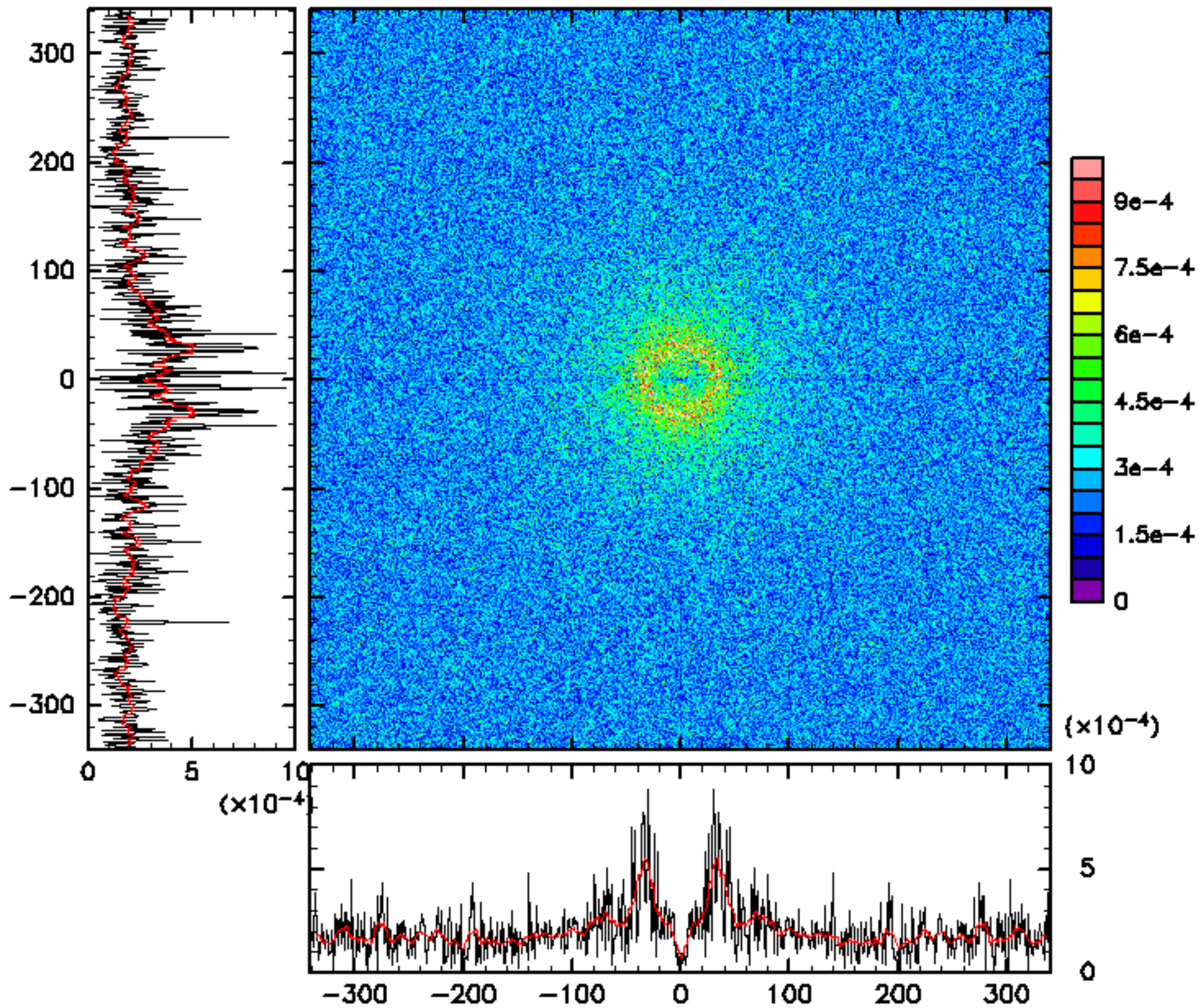
beta=1000, t=0.750



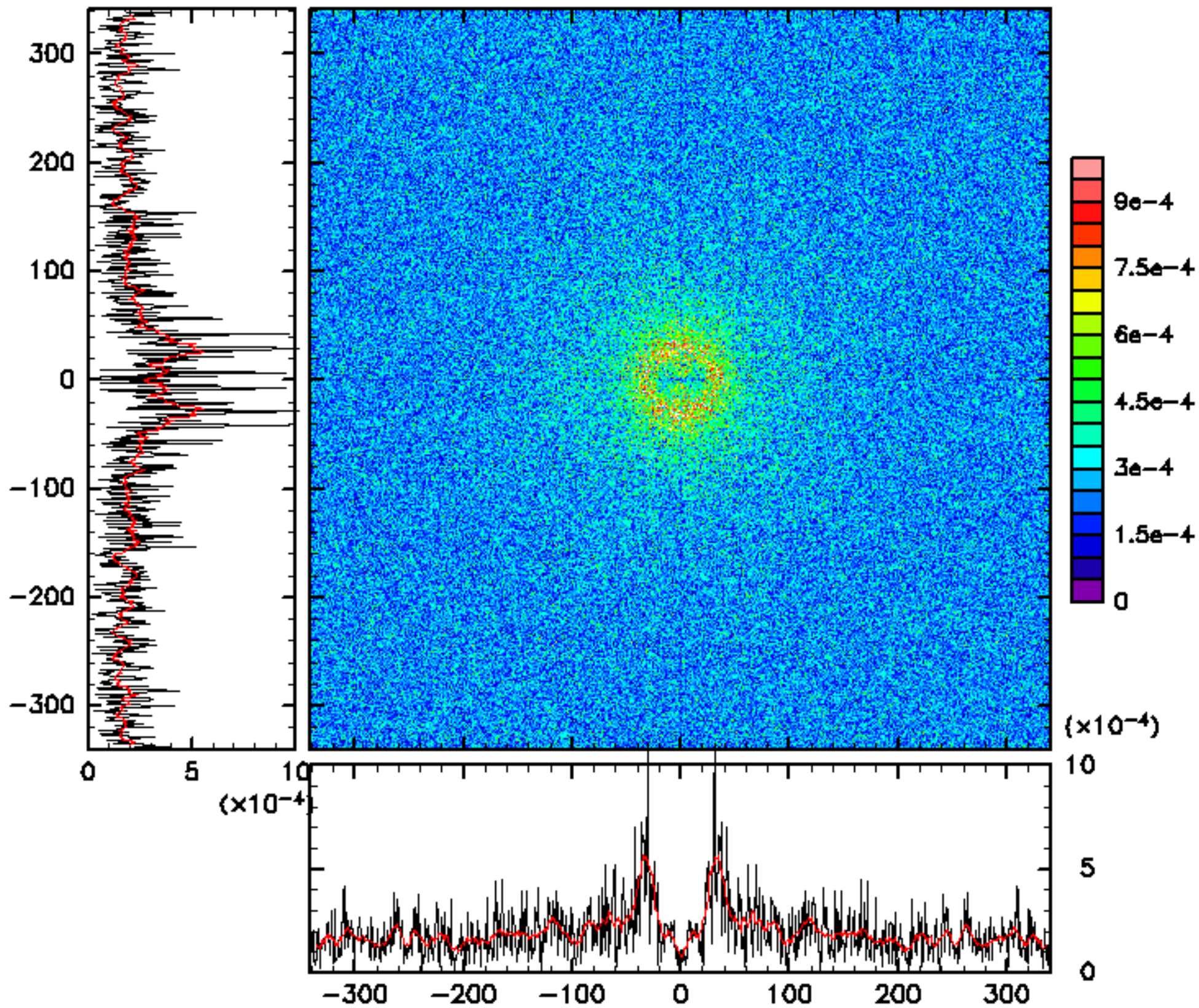
beta=1000, t=0.800



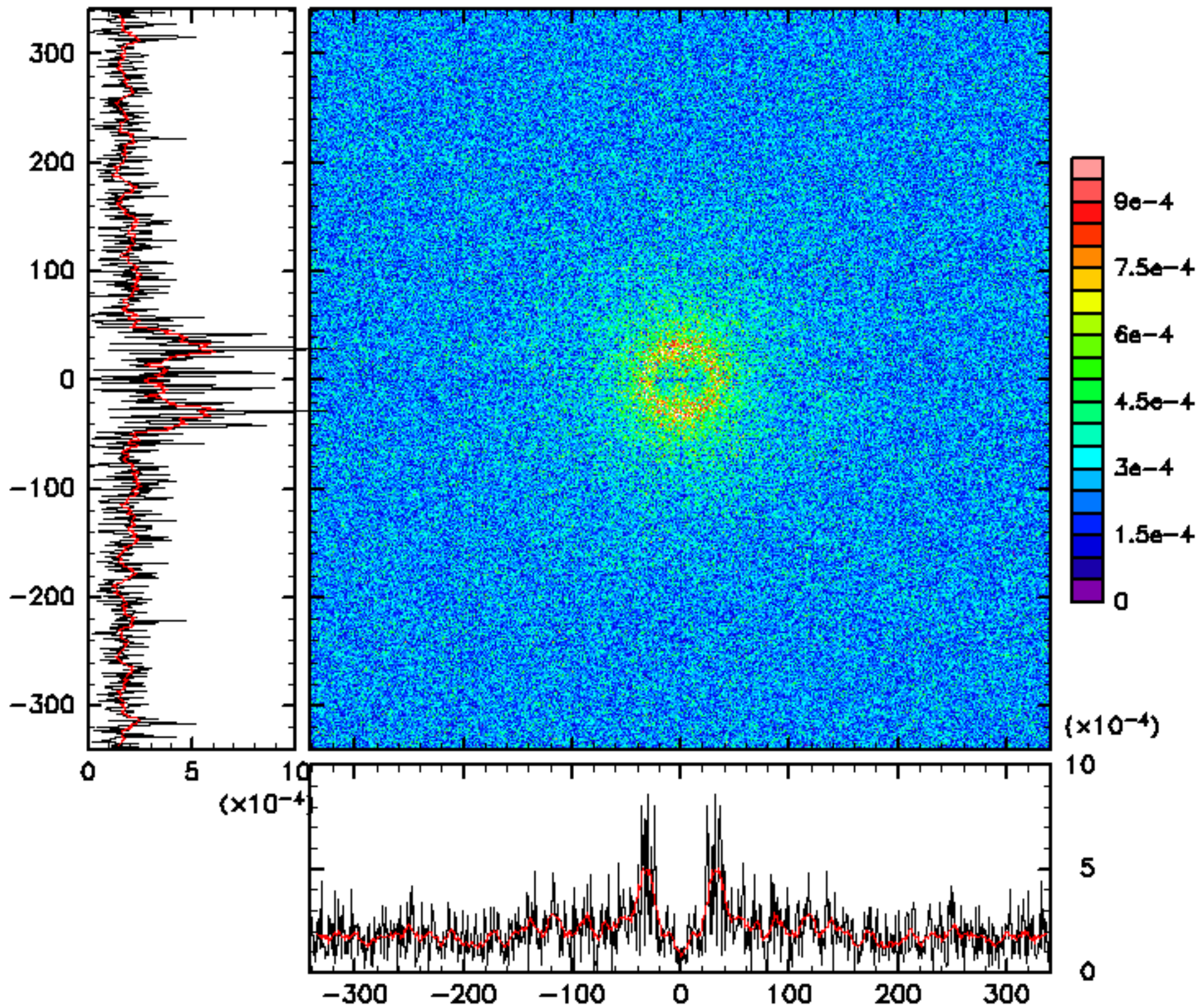
beta=1000, t=0.850



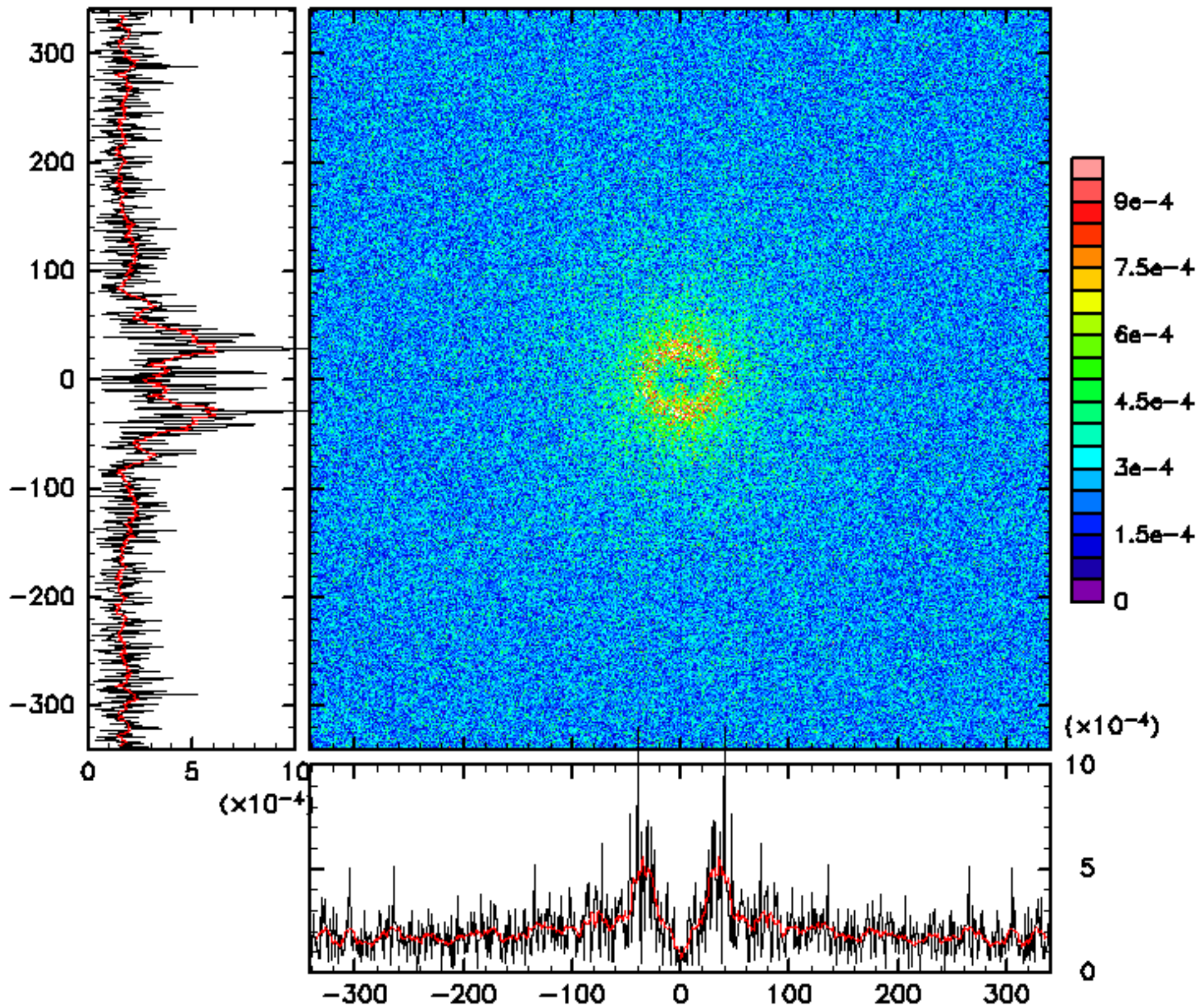
beta=1000, t=0.900



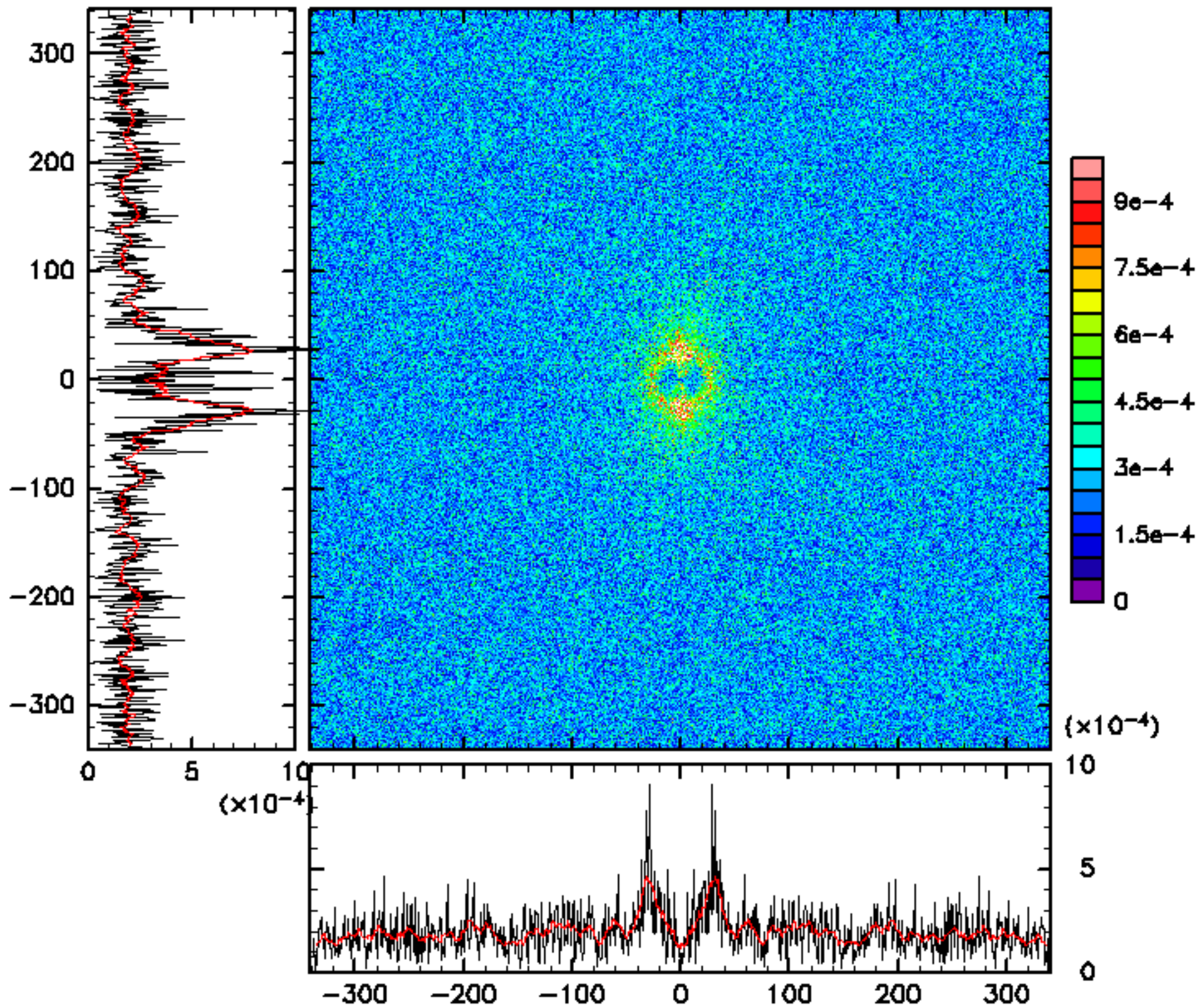
beta=1000, t=0.950



beta=1000, t=1.000

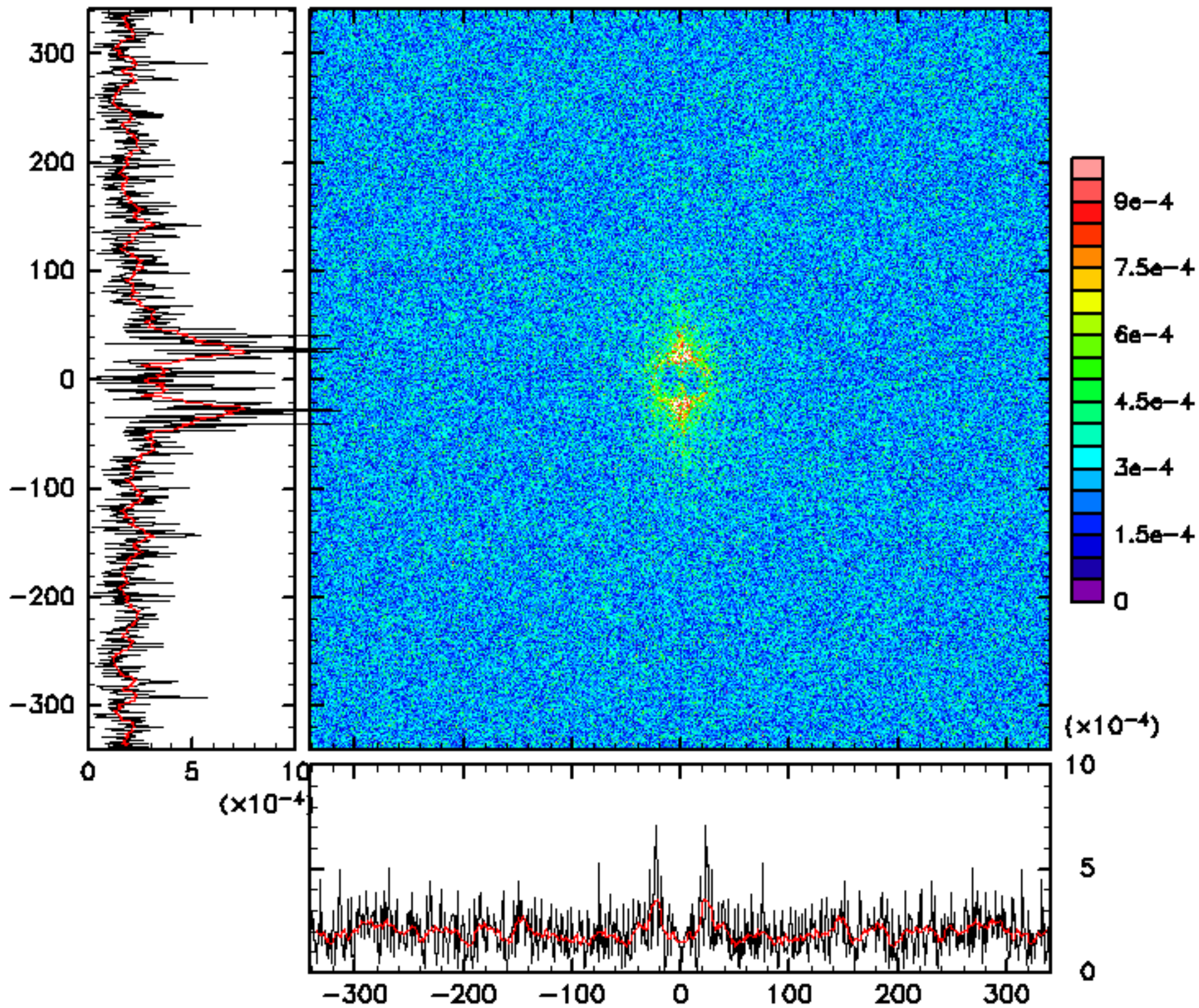


beta=1000, t=1.500

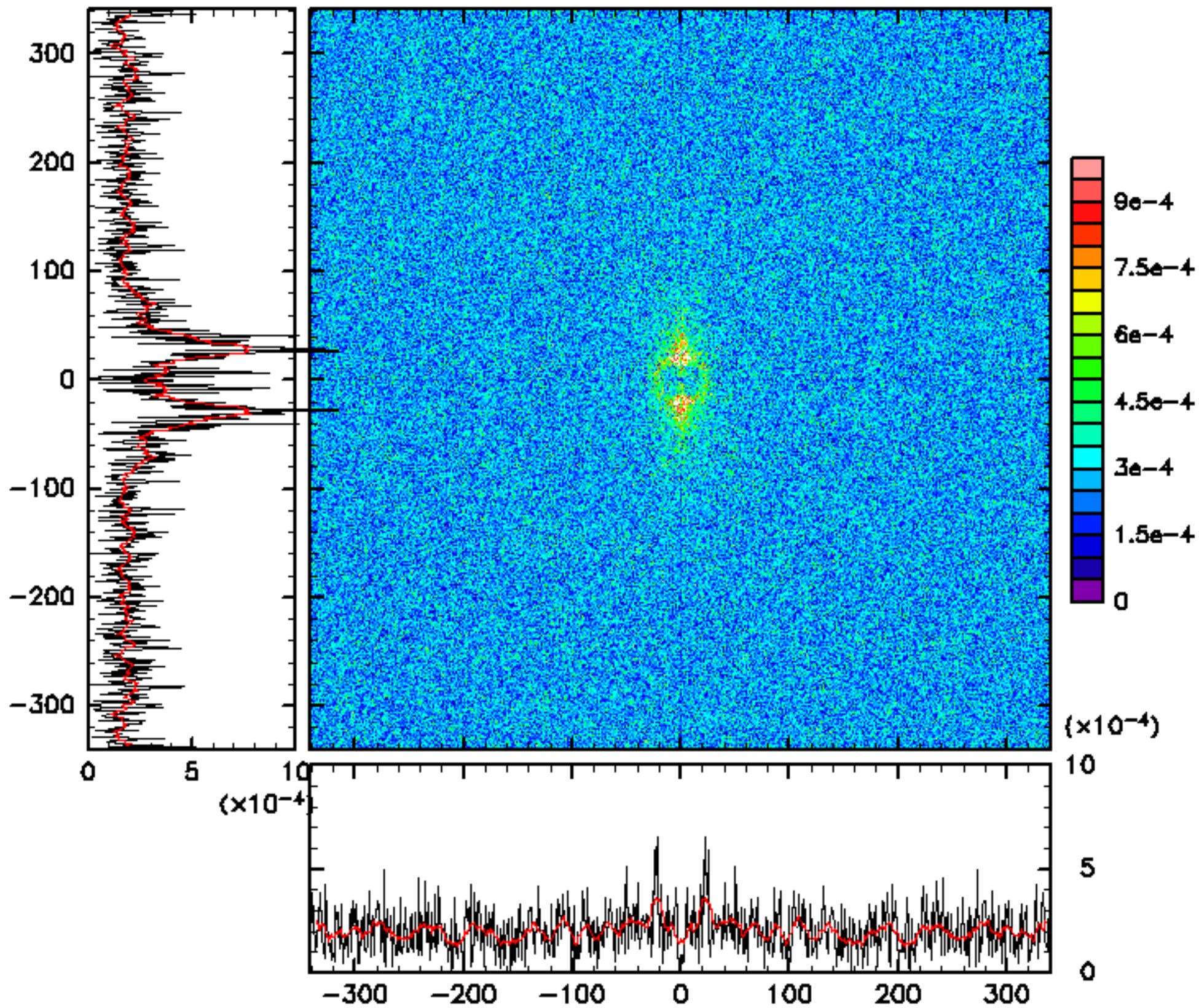




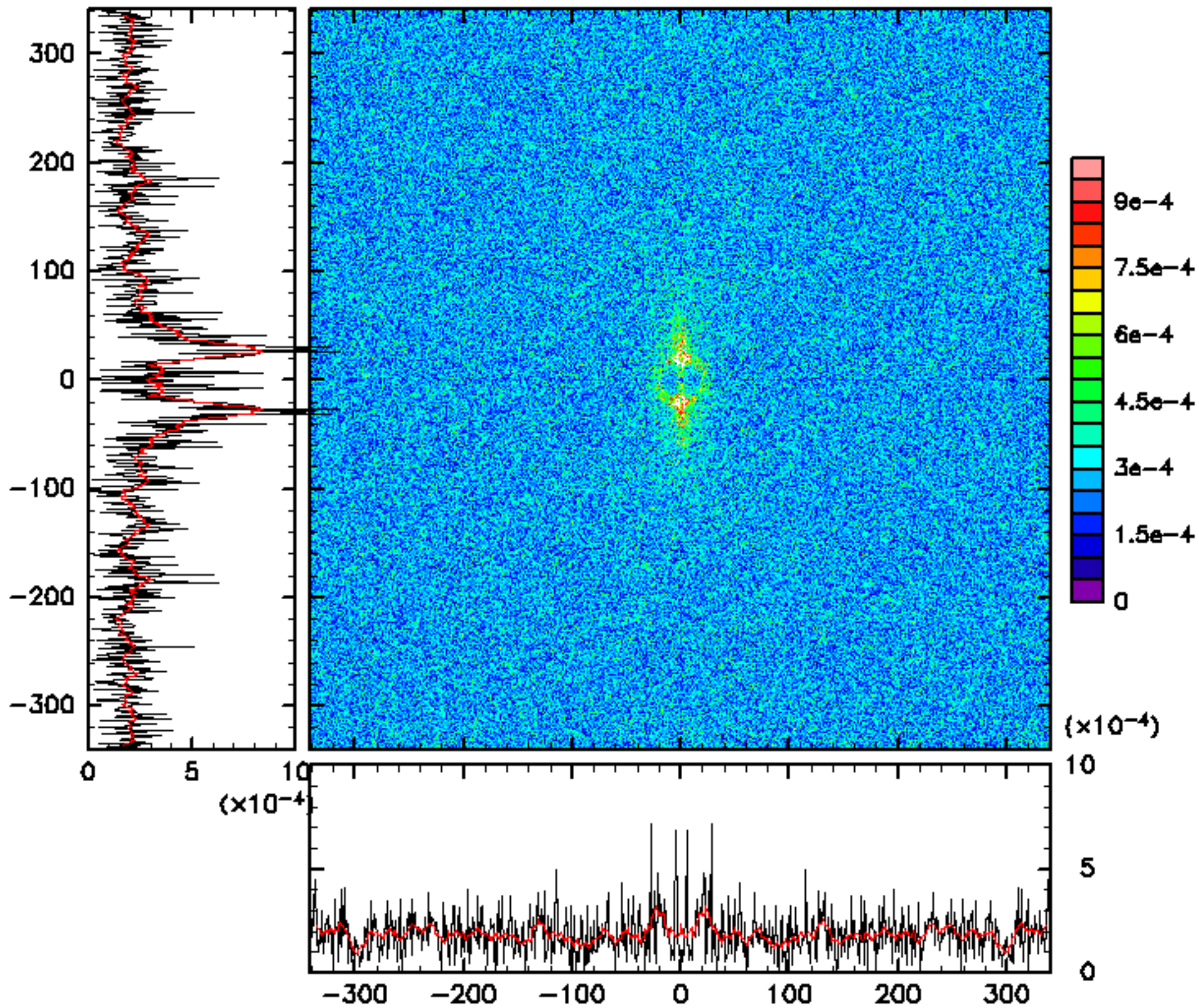
beta=1000, t=2.000



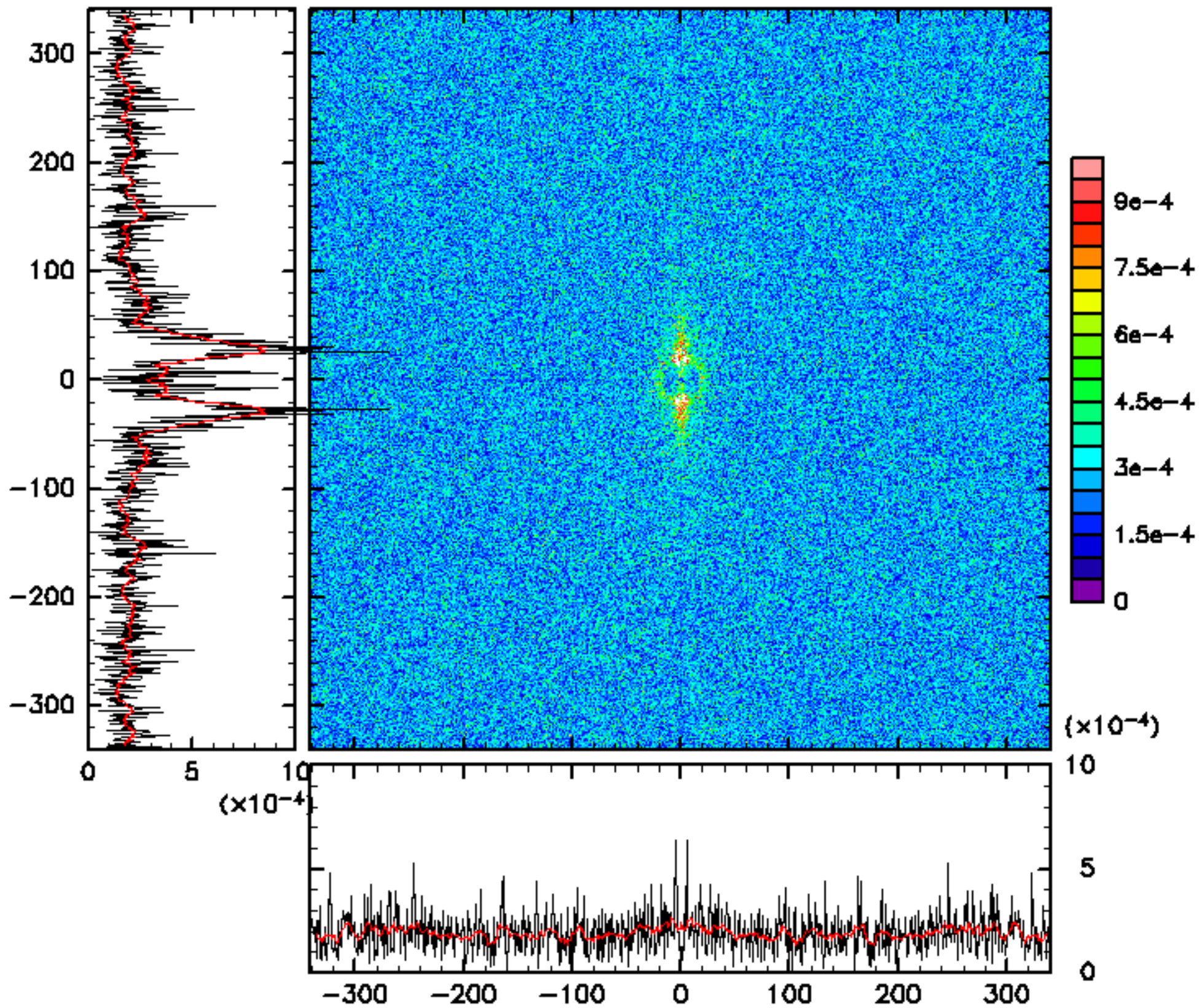
beta=1000, t=2.500



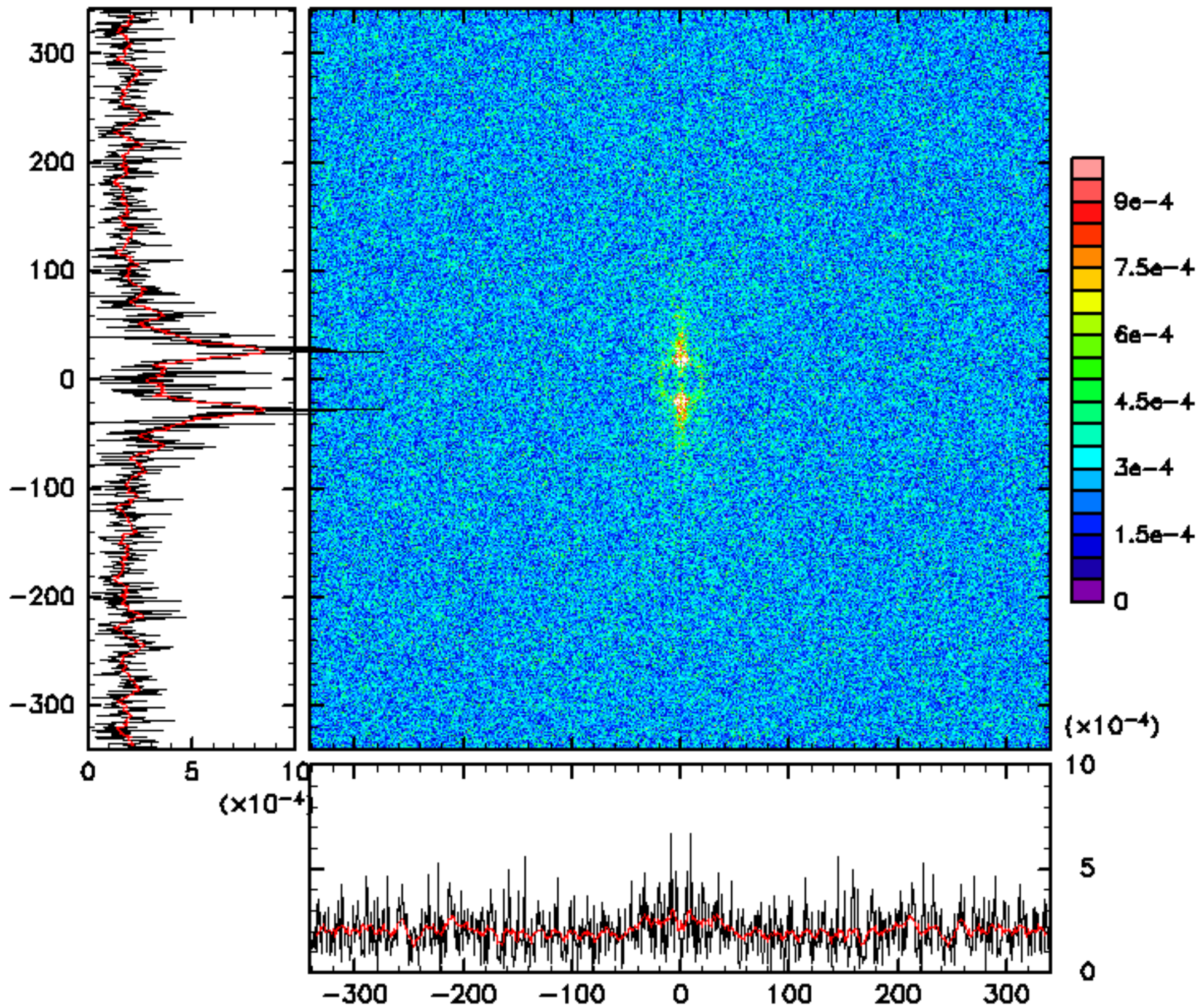
beta=1000, t=3.000



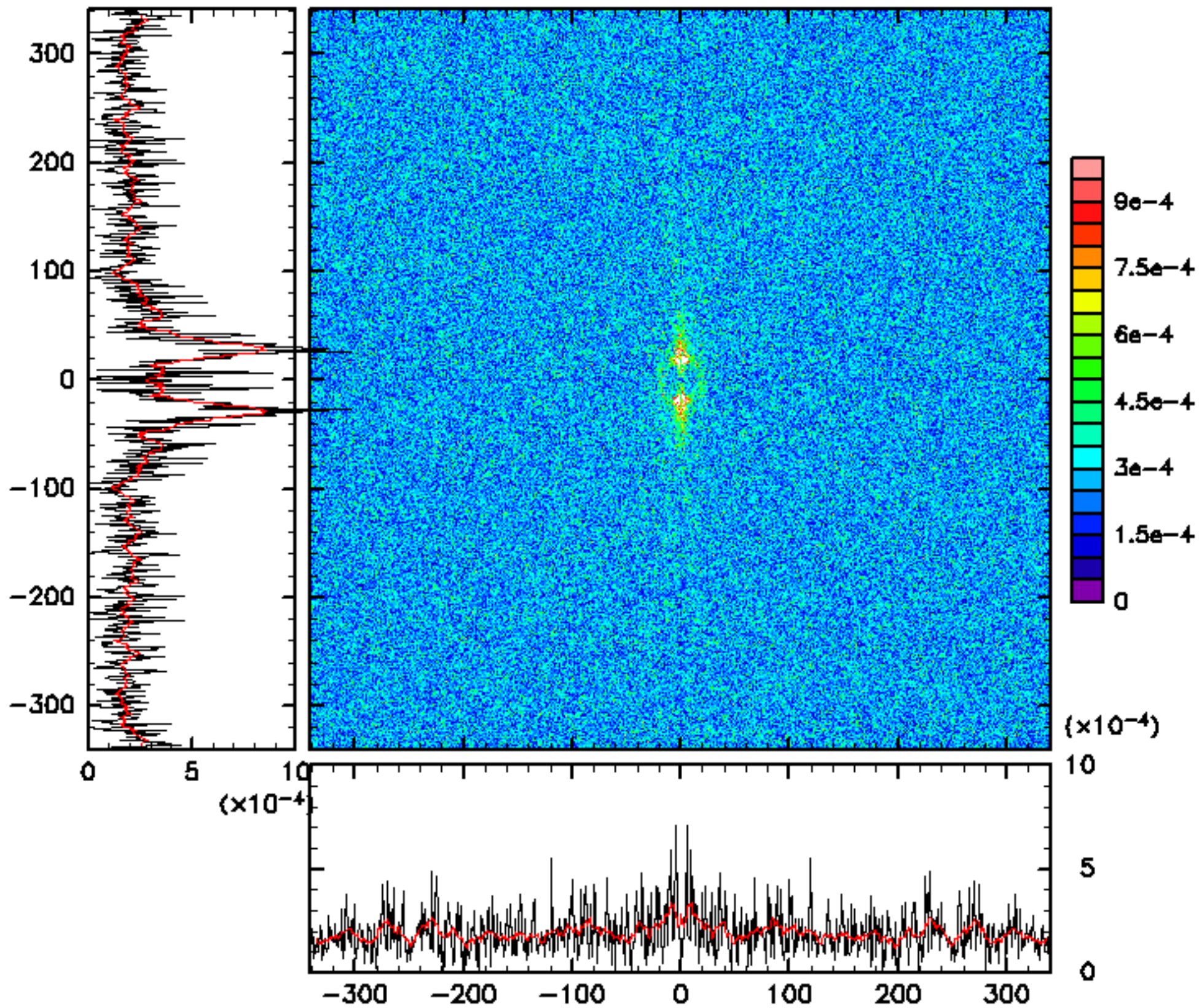
beta=1000, t=3.500



beta=1000, t=4.000



beta=1000, t=4.500



beta=1000, t=5.000

