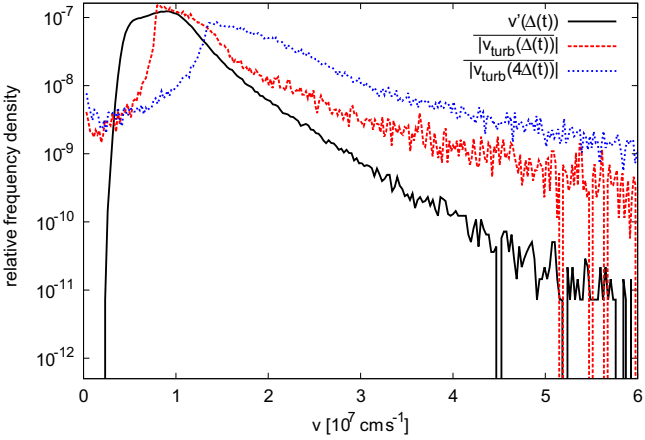
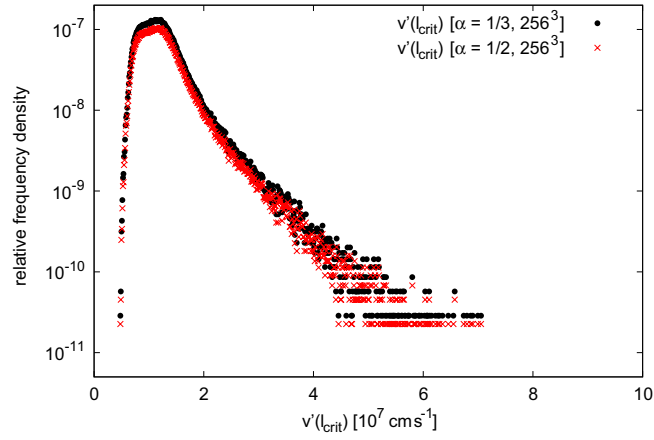
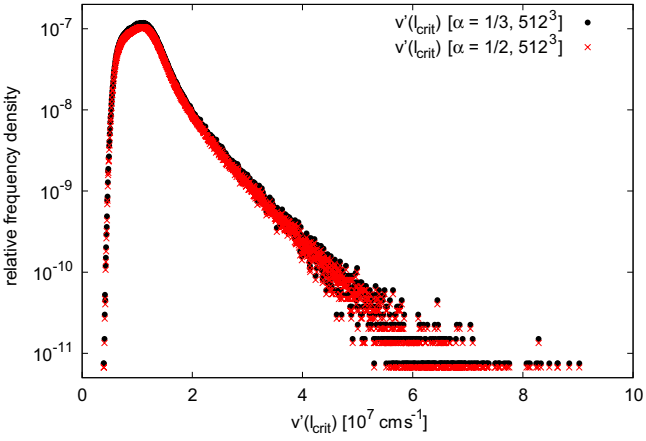

v'(Δ(t))
|v_turb(Δ(t))|
|v_turb(4Δ(t))|
relative frequency density
v [10^7 cms^-1]

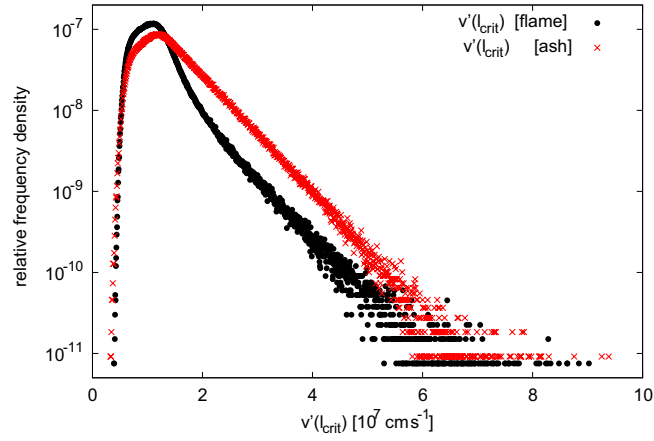
(a)


v'(l_crit) [α = 1/3, 256^3]
v'(l_crit) [α = 1/2, 256^3]
relative frequency density
v'(l_crit) [10^7 cms^-1]

(b)


v'(l_crit) [α = 1/3, 512^3]
v'(l_crit) [α = 1/2, 512^3]
relative frequency density
v'(l_crit) [10^7 cms^-1]

(c)


v'(l_crit) [flame]
v'(l_crit) [ash]
relative frequency density
v'(l_crit) [10^7 cms^-1]

(d)