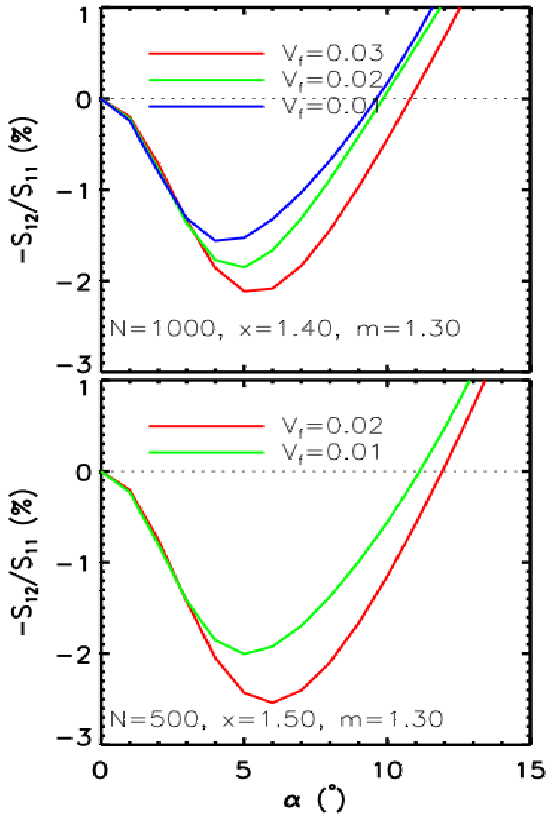
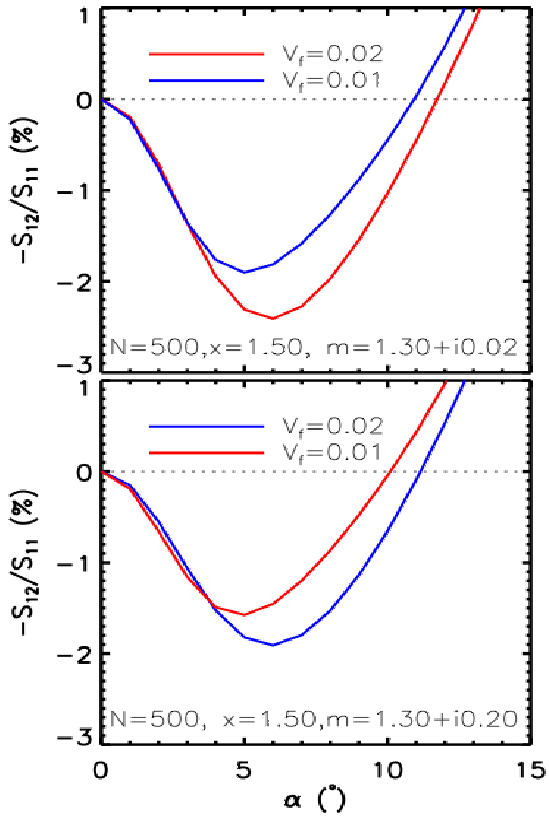
(a)


V_f=0.03
V_f=0.02
V_f=0.01
N=1000, x=1.40, m=1.30
V_f=0.02
V_f=0.01
N=500, x=1.50, m=1.30
$-S_{12}/S_{11}$ (%)
α (°)

(b)


V_f=0.02
V_f=0.01
N=500,x=1.50, m=1.30+i0.02
V_f=0.02
V_f=0.01
N=500, x=1.50,m=1.30+i0.20
$-S_{12}/S_{11}$ (%)
α (°)