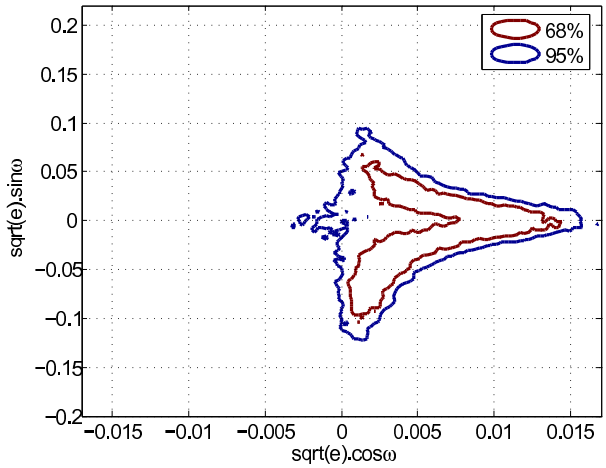
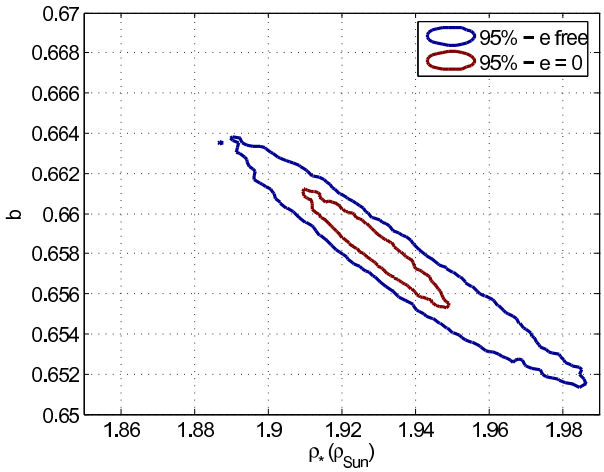
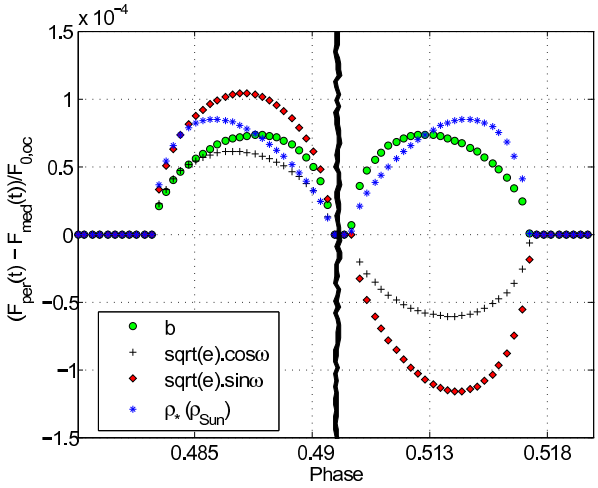

68%
95%
sqrt(e).sinω
sqrt(e).cosω

(a)


95% – e free
95% – e = 0
b
ρ* (ρSun)

(b)


x 10-4
b
sqrt(e).cosω
sqrt(e).sinω
ρ* (ρSun)
(Fper(t) – Fmed(t))/F0,oc
Phase

(c)