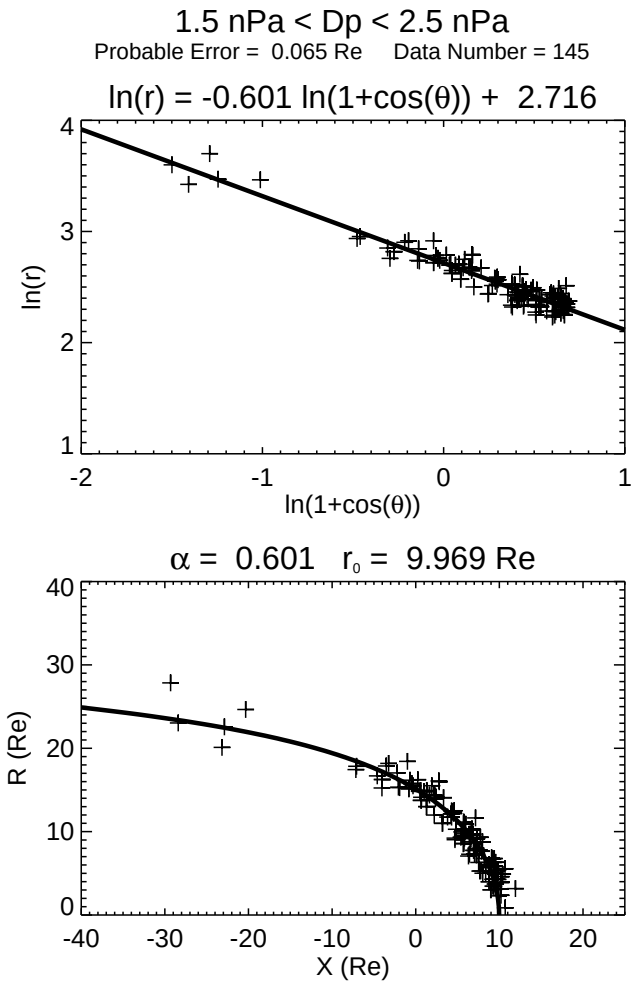
1.5 nPa < Dp < 2.5 nPa
Probable Error = 0.065 Re Data Number = 145
ln(r) = -0.601 ln(1+cos(θ)) + 2.716
ln(r)
ln(1+cos(θ))
α = 0.601 r0 = 9.969 Re
R (Re)
X (Re)

Fig. 12