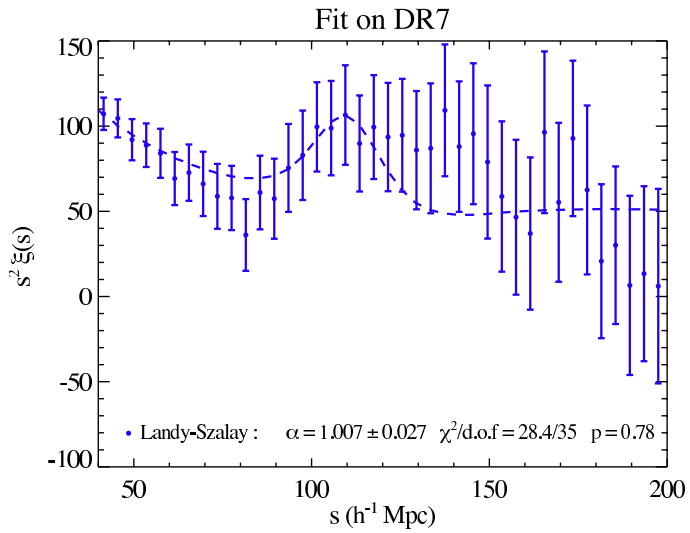
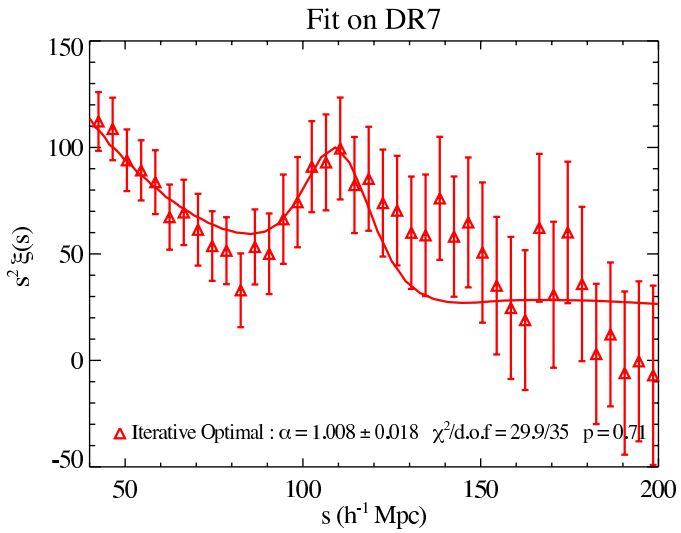
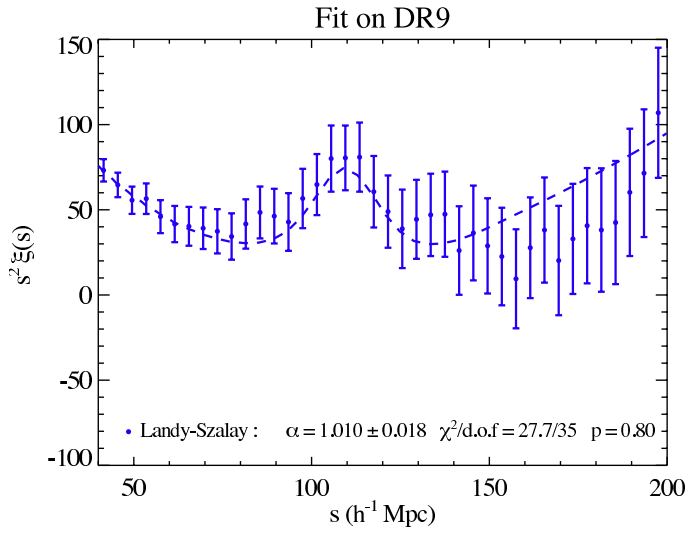
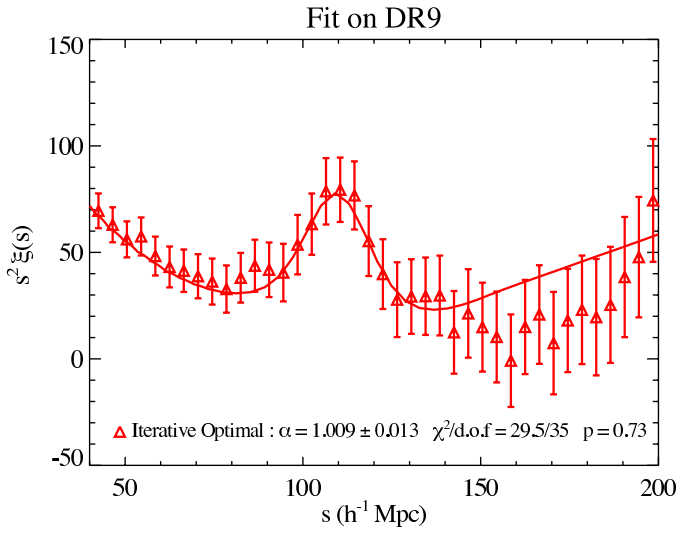

Fit on DR7
s² ξ(s)
s (h⁻¹ Mpc)
Landy-Szalay : α = 1.007 ± 0.027 χ²/d.o.f = 28.4/35 p = 0.78


Fit on DR7
s² ξ(s)
s (h⁻¹ Mpc)
Iterative Optimal : α = 1.008 ± 0.018 χ²/d.o.f = 29.9/35 p = 0.71


Fit on DR9
s² ξ(s)
s (h⁻¹ Mpc)
Landy-Szalay : α = 1.010 ± 0.018 χ²/d.o.f = 27.7/35 p = 0.80


Fit on DR9
s² ξ(s)
s (h⁻¹ Mpc)
Iterative Optimal : α = 1.009 ± 0.013 χ²/d.o.f = 29.5/35 p = 0.73