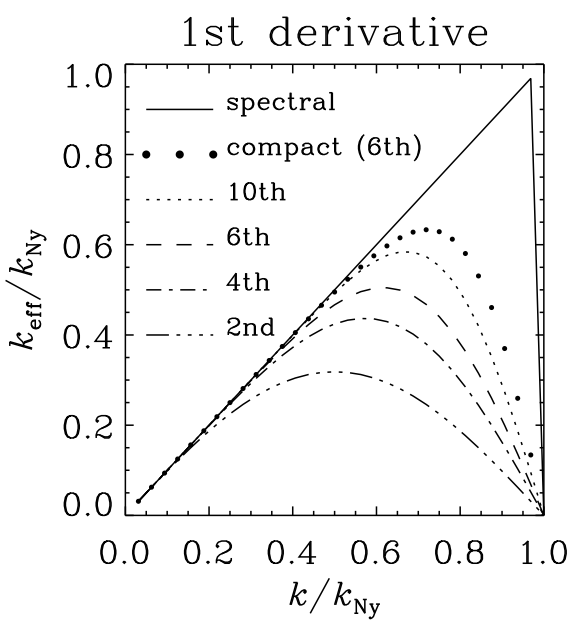
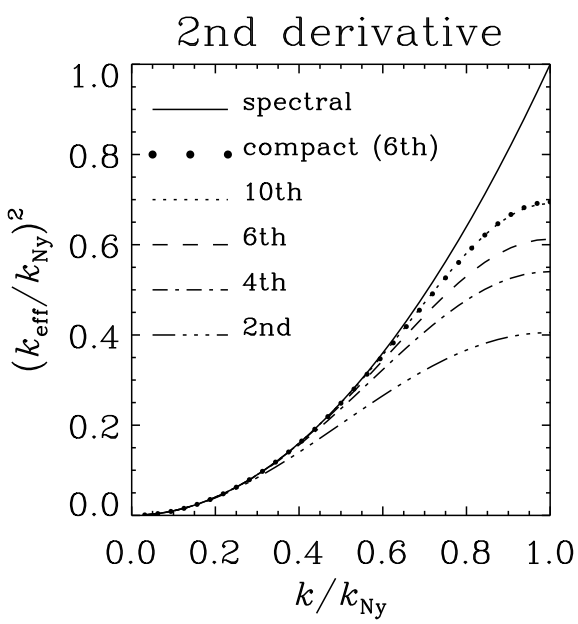

1st derivative
spectral
compact (6th)
10th
6th
4th
2nd
$k_{\mathrm{eff}}/k_{\mathrm{Ny}}$
k/k_{Ny}
0.0
0.2
0.4
0.6
0.8
1.0


2nd derivative
spectral
compact (6th)
10th
6th
4th
2nd
$(k_{\mathrm{eff}}/k_{\mathrm{Ny}})^2$
k/k_{Ny}
0.0
0.2
0.4
0.6
0.8
1.0