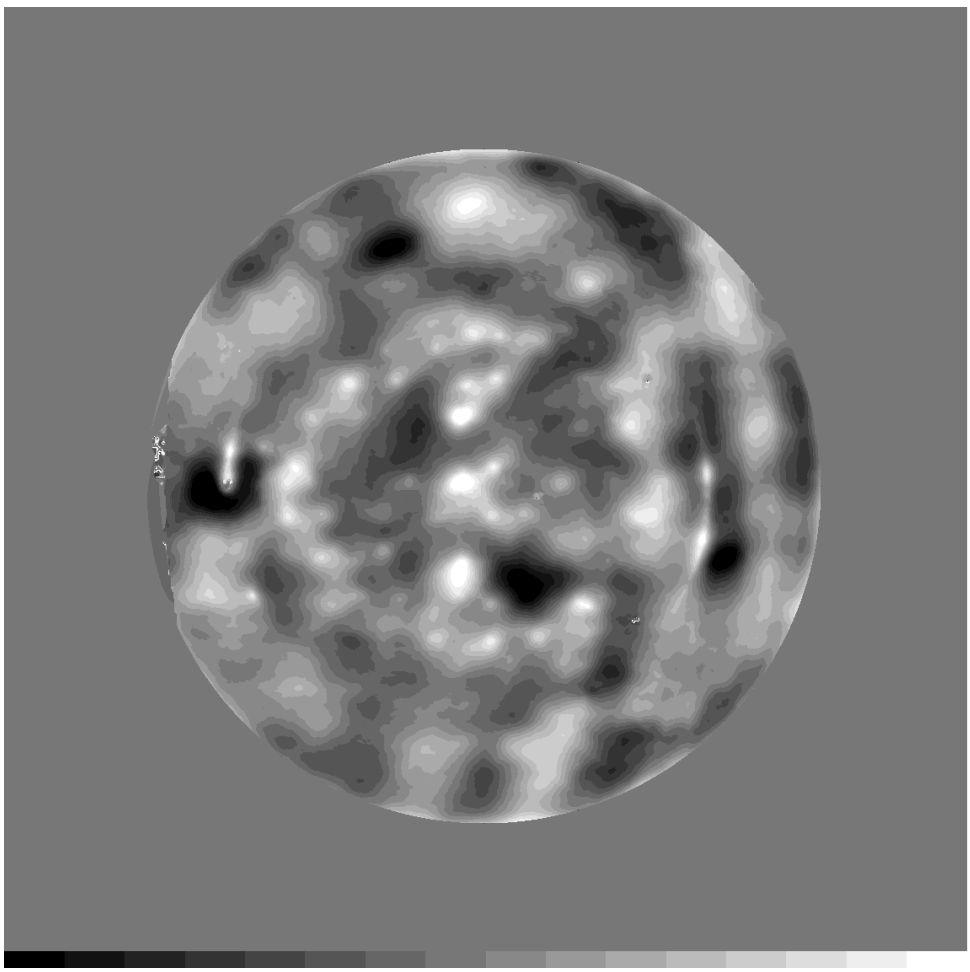
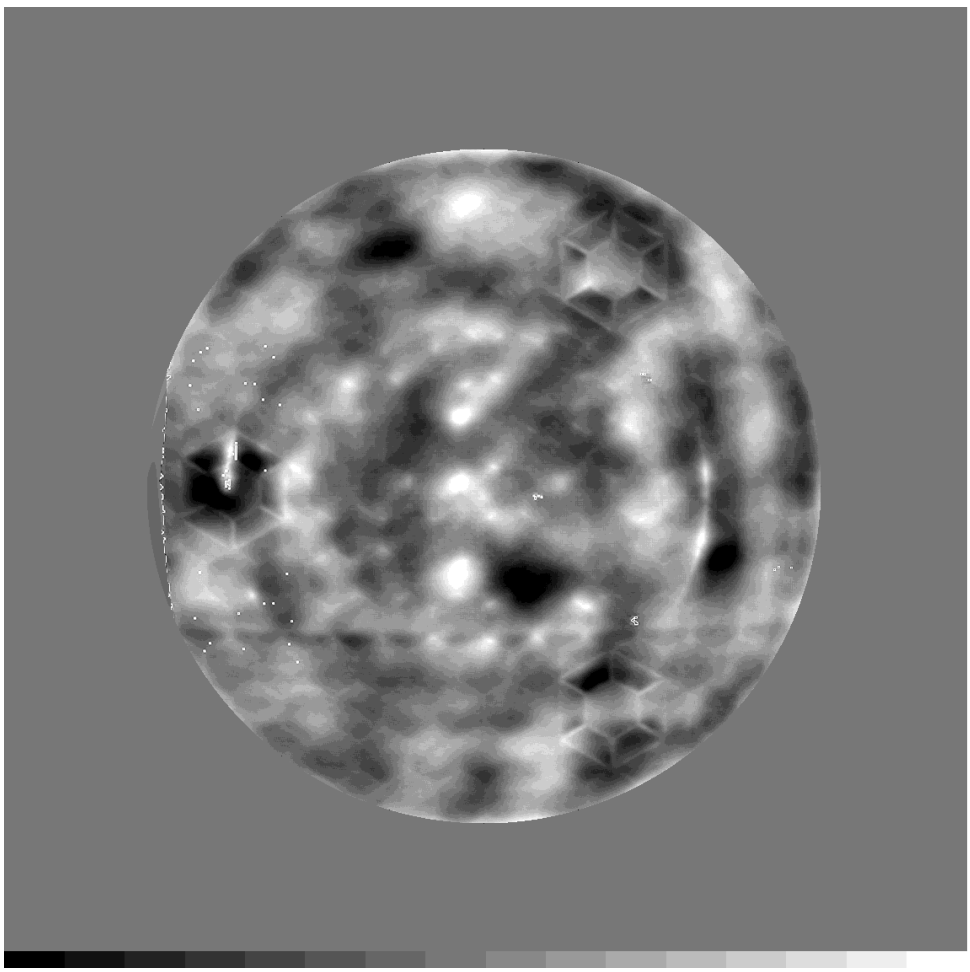
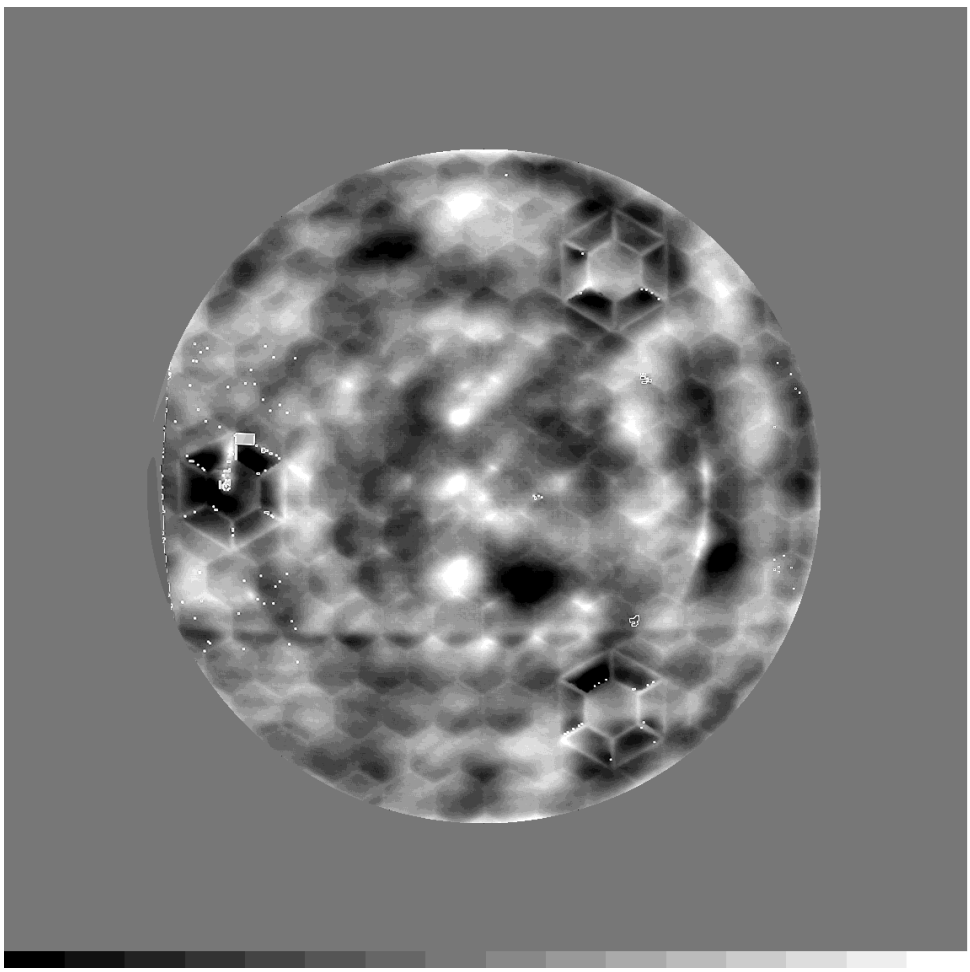
srinterfzern residual map 293 K Thu Apr 03 13:14:33 2008
scale +− 10 micron, # Zern pol 36



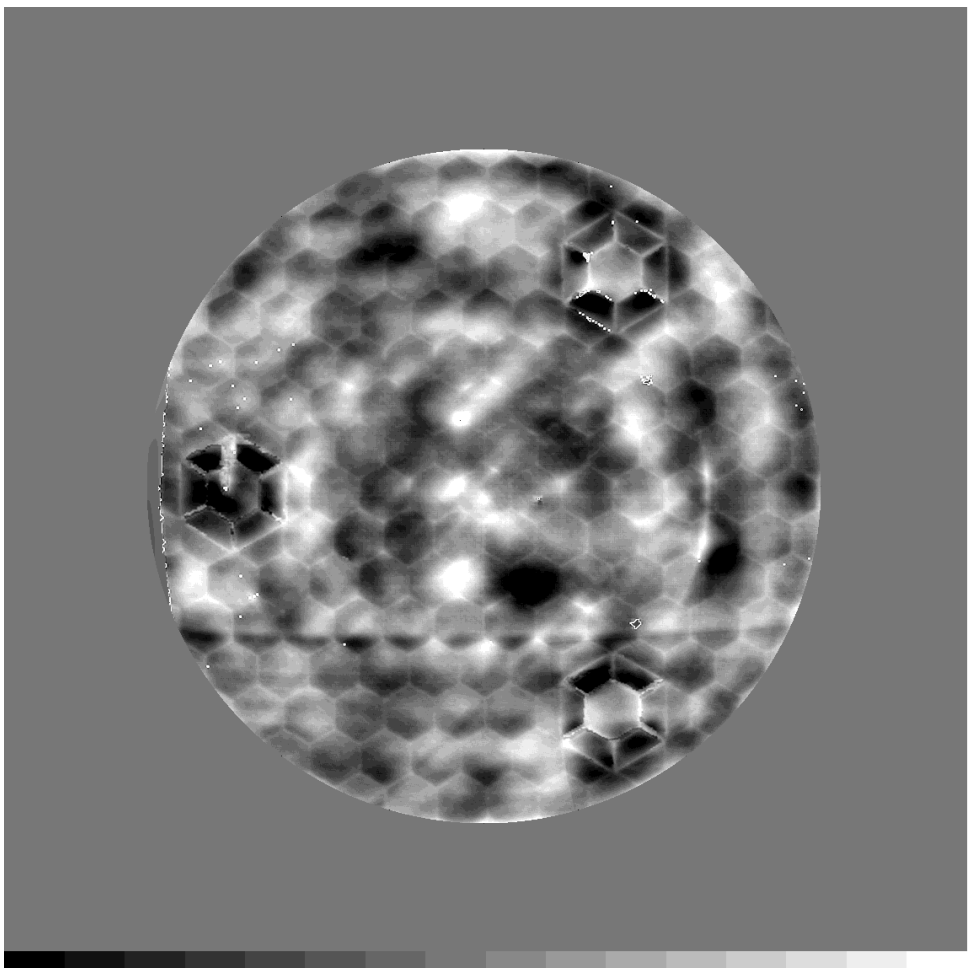
srinterfzern residual map 250 K Thu Apr 03 13:14:53 2008
scale +− 10 micron, # Zern pol 36



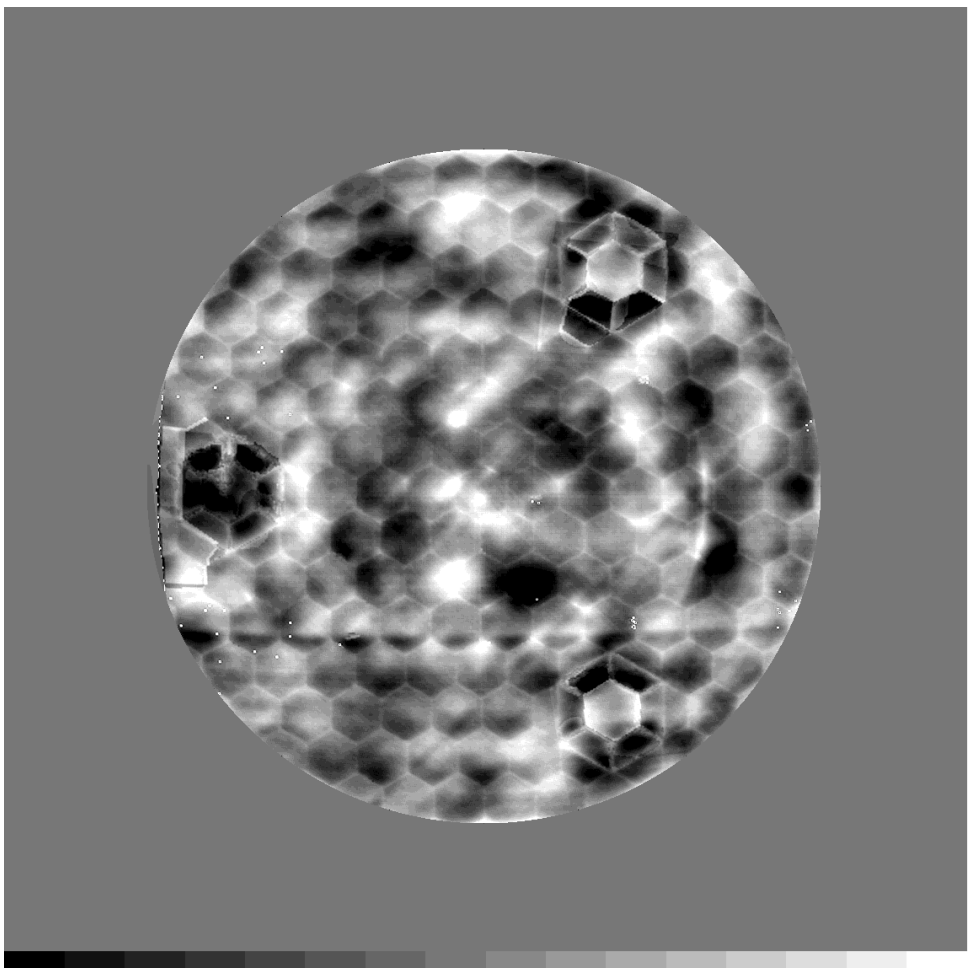
srinterfzern residual map 200 K Thu Apr 03 13:15:14 2008
scale +− 10 micron, # Zern pol 36



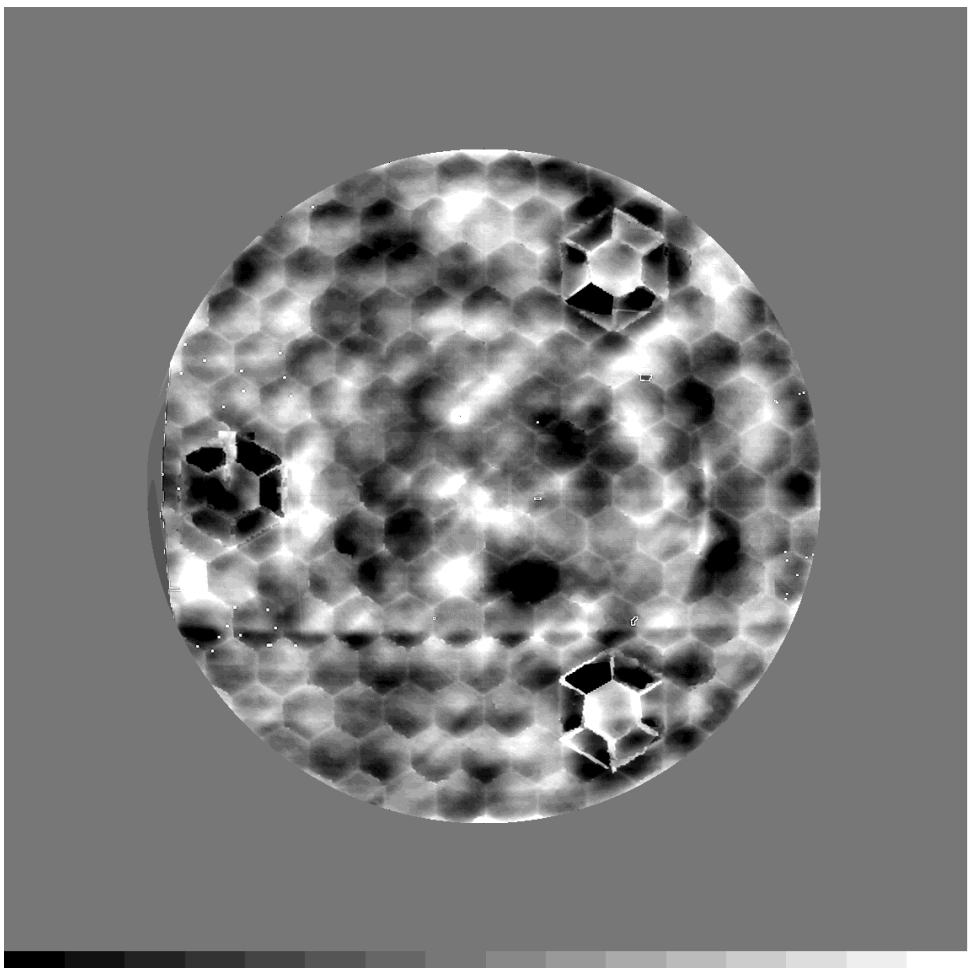
srinterfzern residual map 150 K Thu Apr 03 13:15:35 2008
scale +− 10 micron, # Zern pol 36



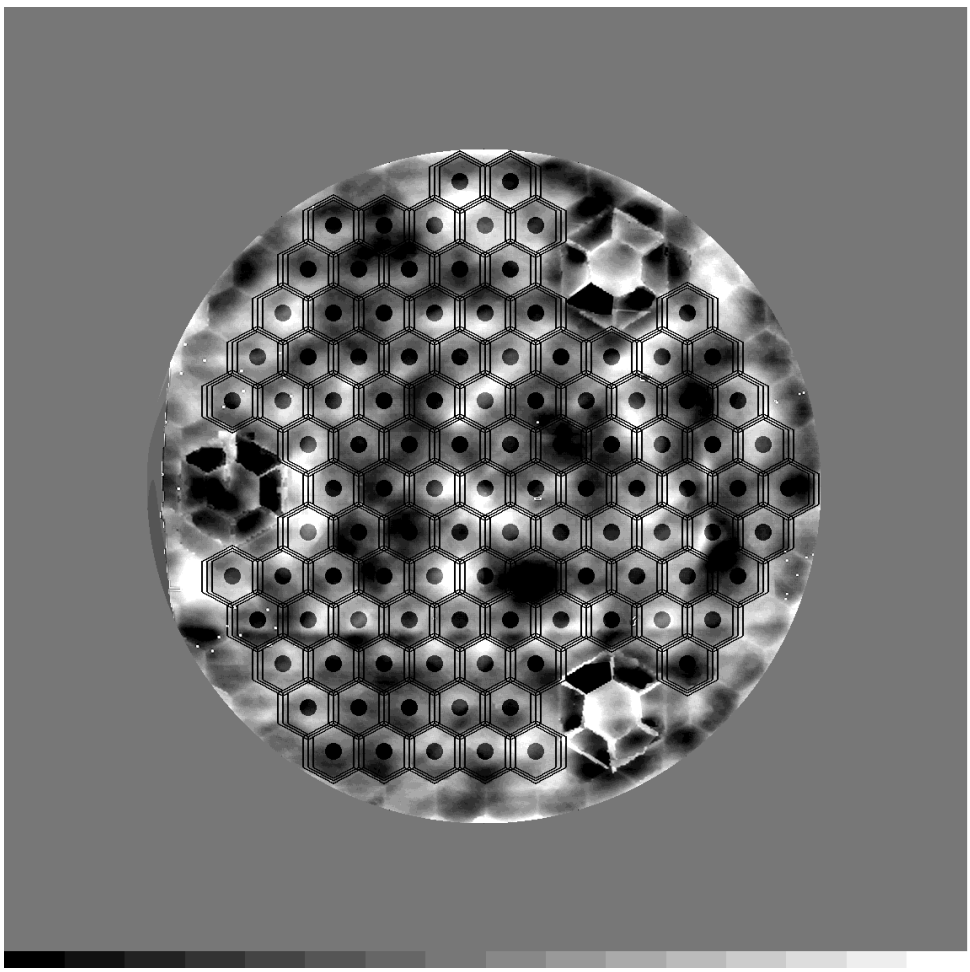
srinterfzern residual map 110 K Thu Apr 03 13:15:56 2008
scale +− 10 micron, # Zern pol 36

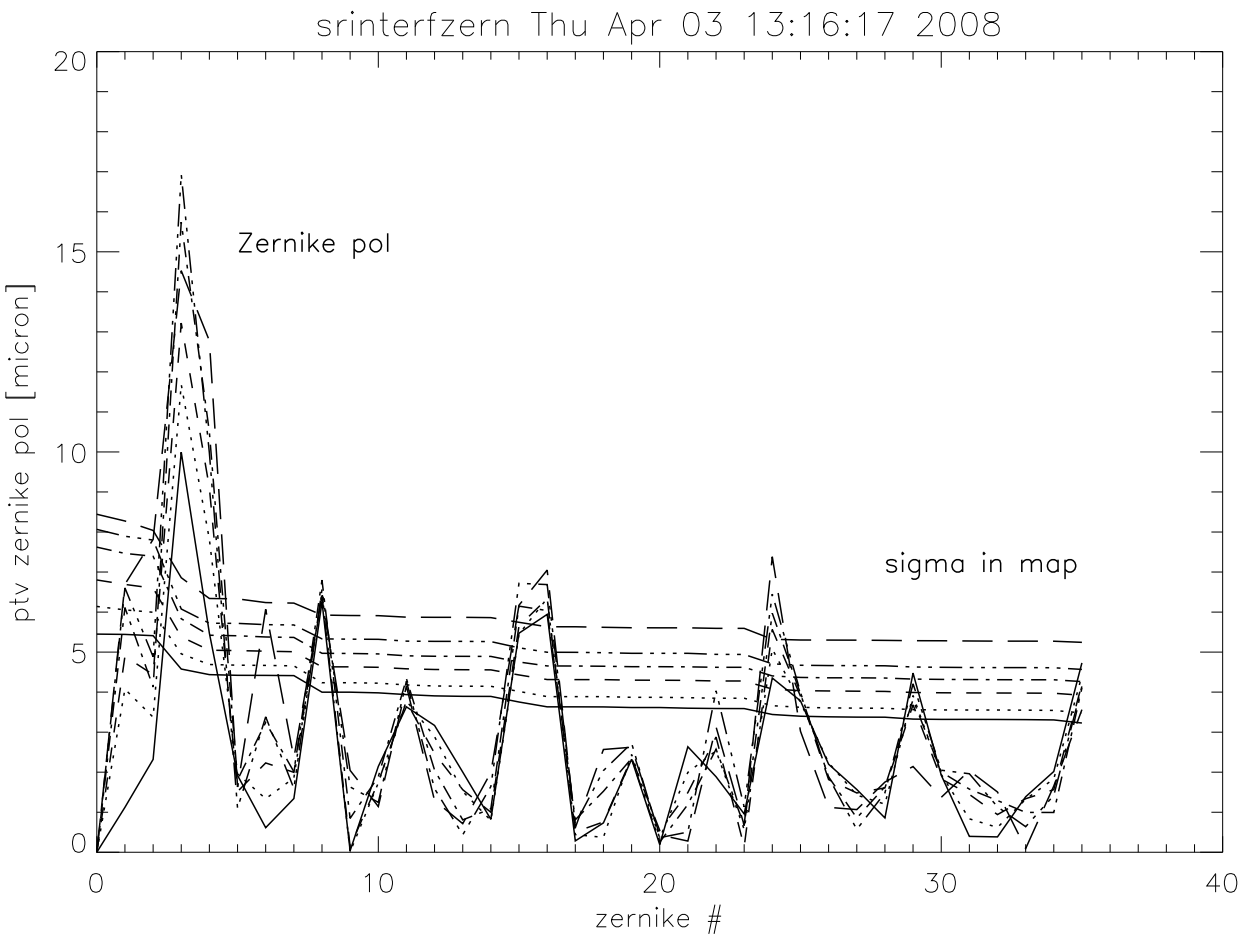


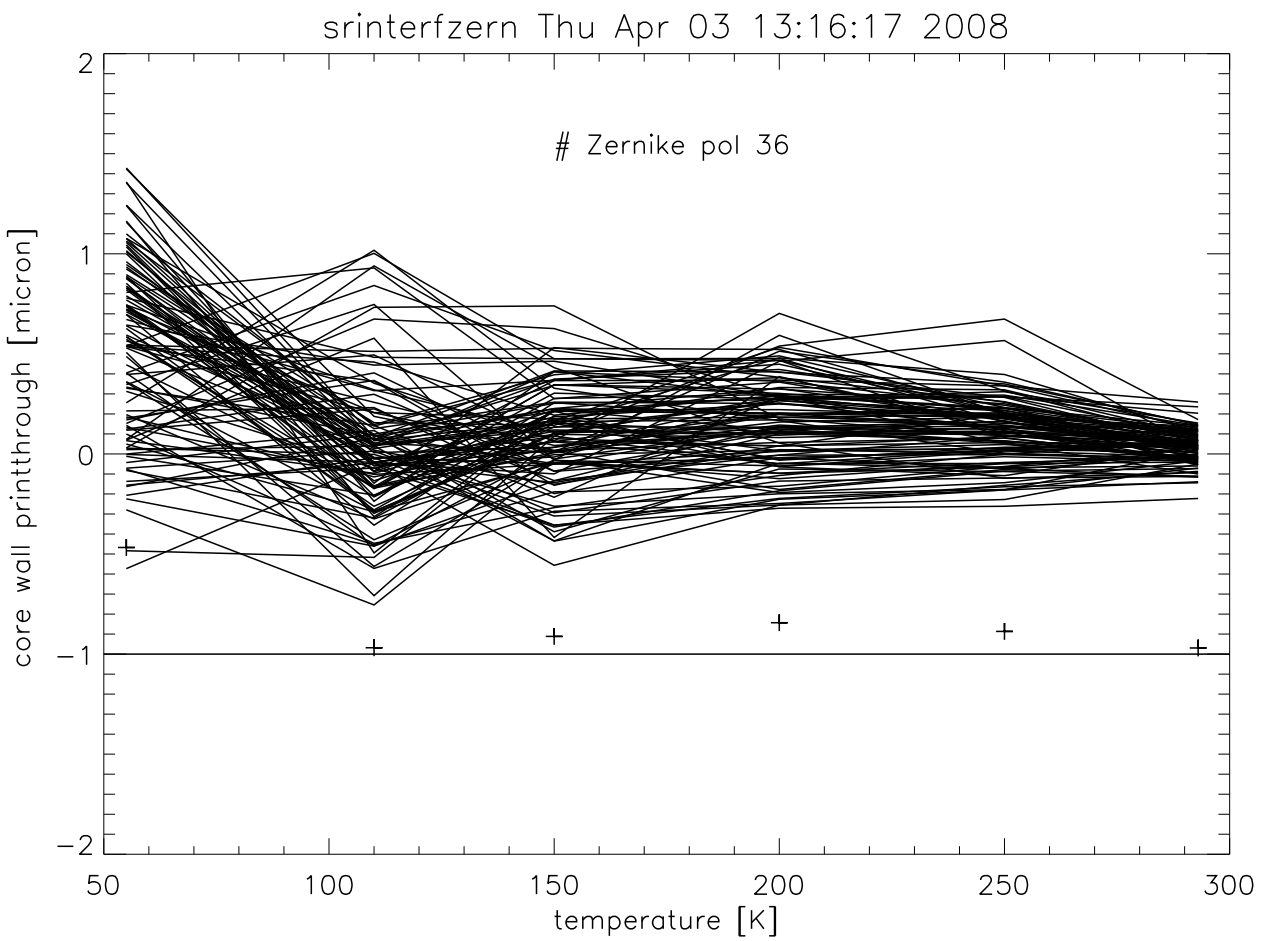
srinterfzern residual map 55 K Thu Apr 03 13:16:17 2008
scale +− 10 micron, # Zern pol 36

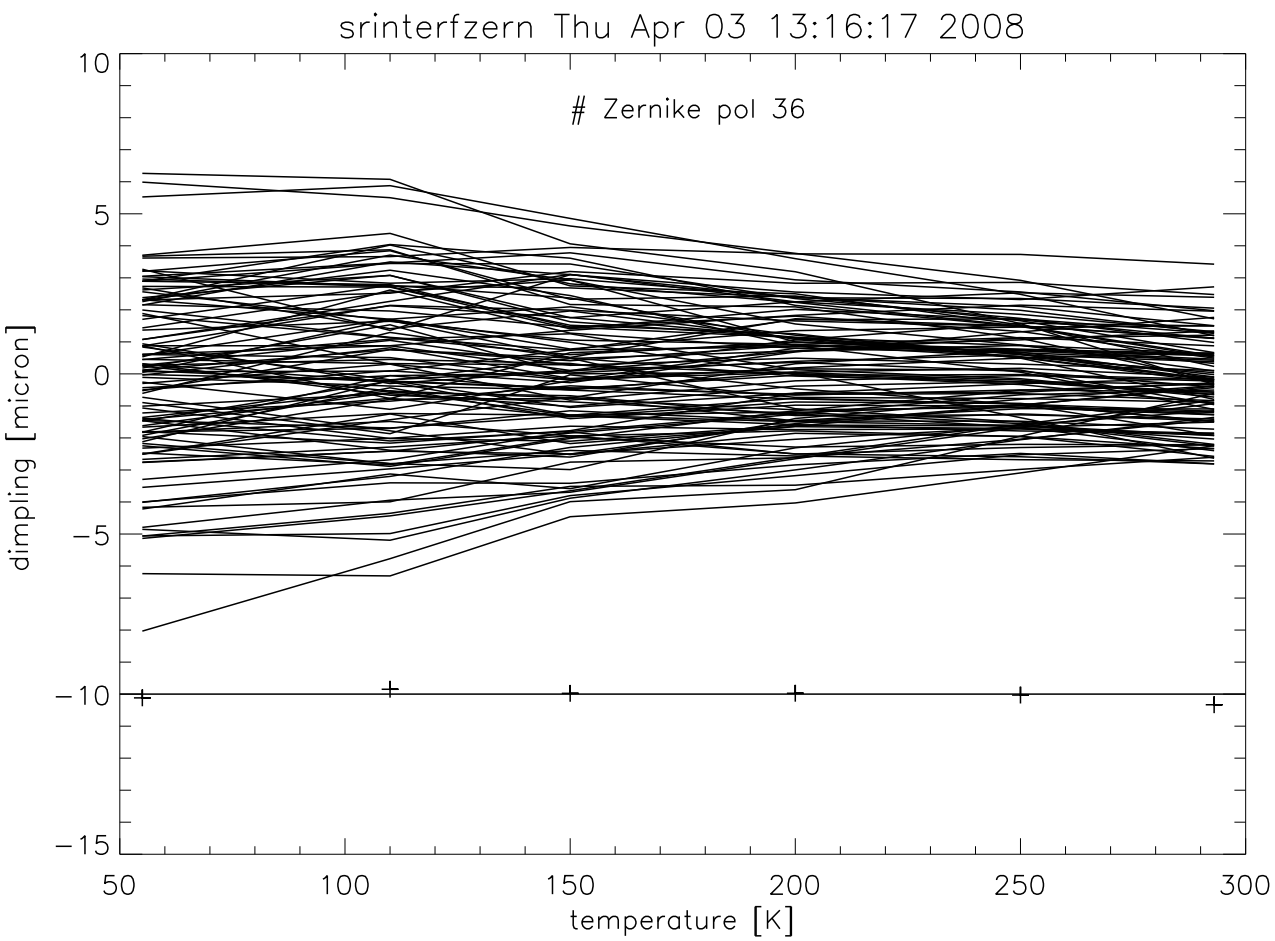


srinterfzern residual map 55 K Thu Apr 03 13:16:17 2008
scale +− 10 micron, # Zern pol 36




srinterfzern Thu Apr 03 13:16:17 2008
Zernike pol
sigma in map
ptv zernike pol [micron]
zernike #
0
5
10
15
20
0
10
20
30
40


srinterfzern Thu Apr 03 13:16:17 2008
# Zernike pol 36
core wall printthrough [micron]
temperature [K]
2
1
0
−1
−2
50
100
150
200
250
300


srinterfzern Thu Apr 03 13:16:17 2008
# Zernike pol 36
dimpling [micron]
temperature [K]
10
5
0
−5
−10
−15
50
100
150
200
250
300