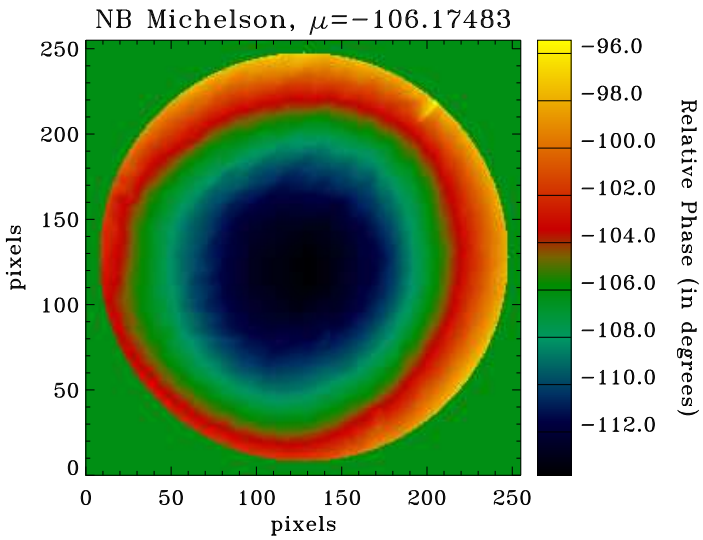
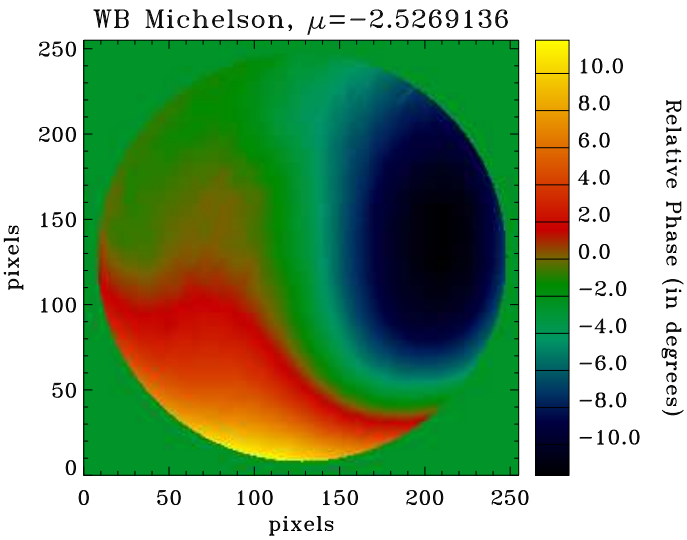
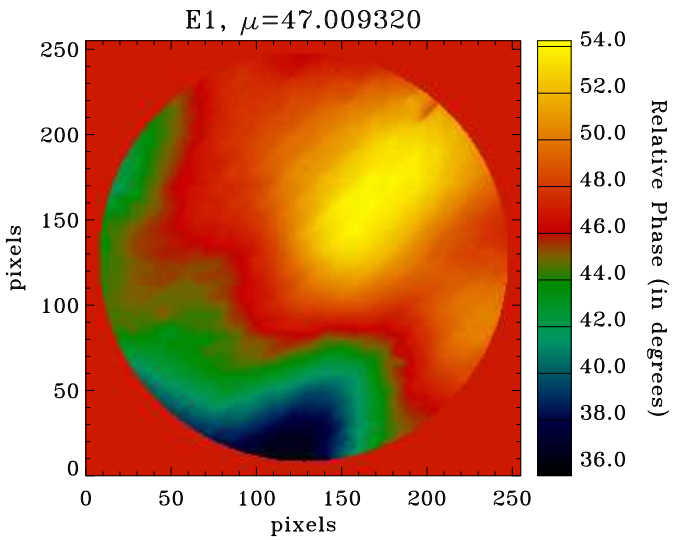
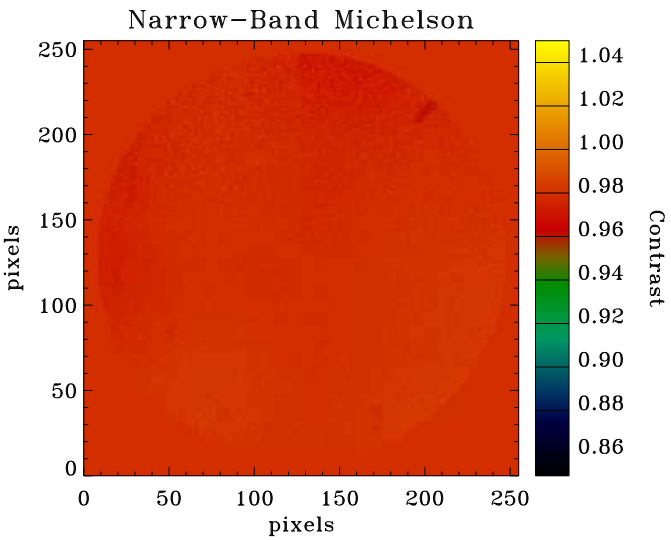
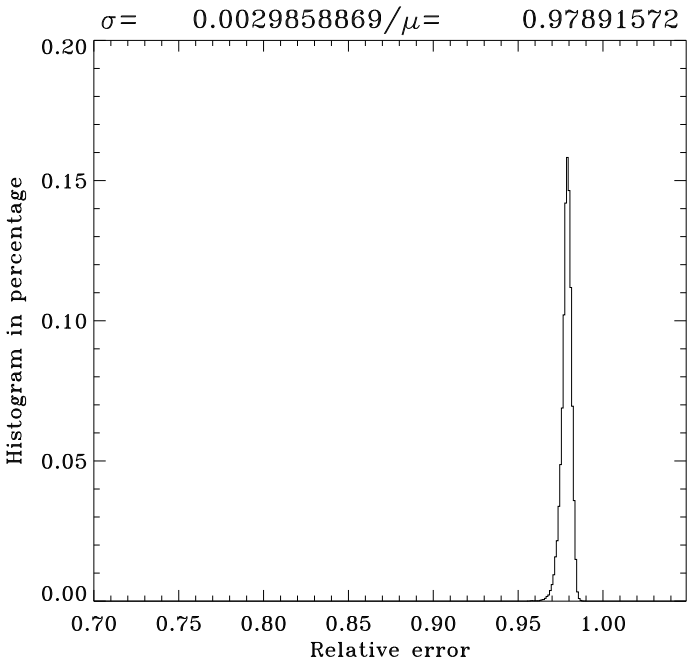
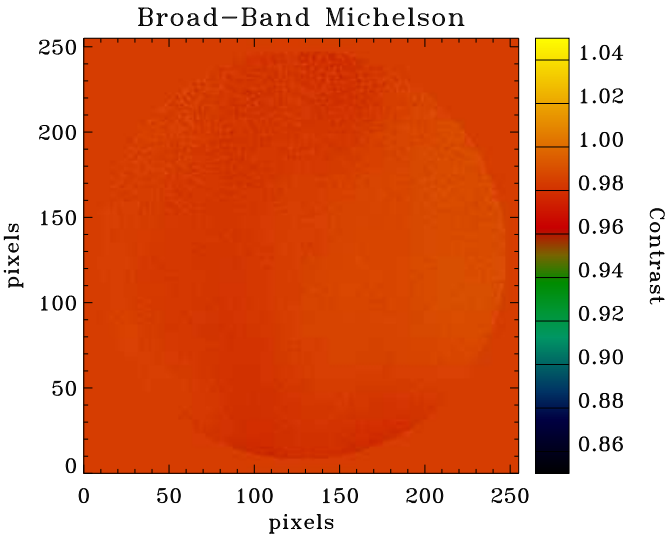

NB Michelson, $\mu$=−106.17483
pixels
pixels
Relative Phase (in degrees)
−96.0
−98.0
−100.0
−102.0
−104.0
−106.0
−108.0
−110.0
−112.0

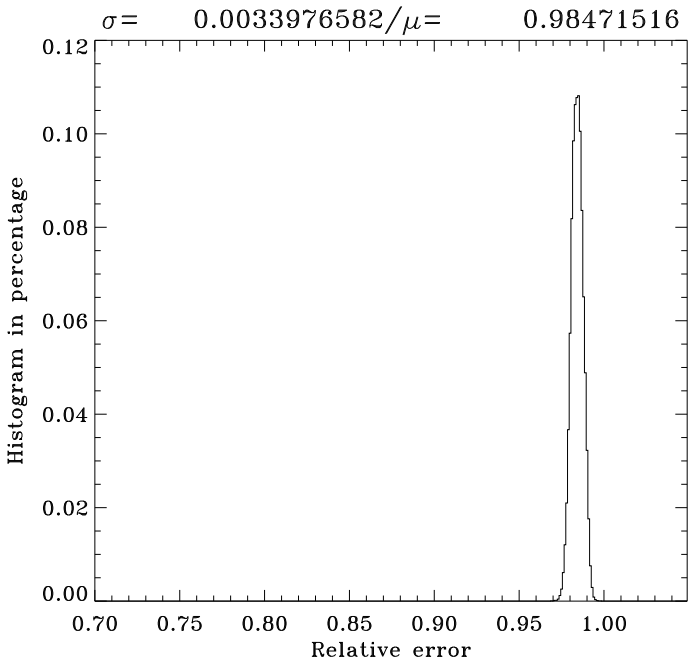

WB Michelson, $\mu$=−2.5269136
pixels
pixels
Relative Phase (in degrees)
10.0
8.0
6.0
4.0
2.0
0.0
−2.0
−4.0
−6.0
−8.0
−10.0

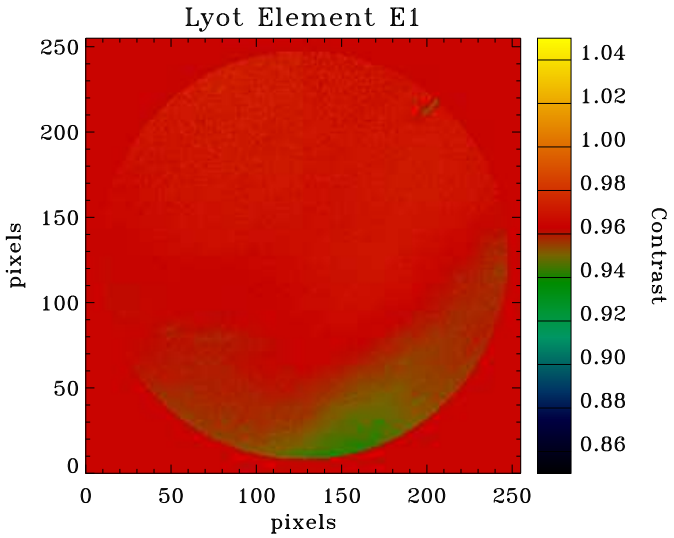

E1, $\mu$=47.009320
pixels
pixels
Relative Phase (in degrees)
54.0
52.0
50.0
48.0
46.0
44.0
42.0
40.0
38.0
36.0

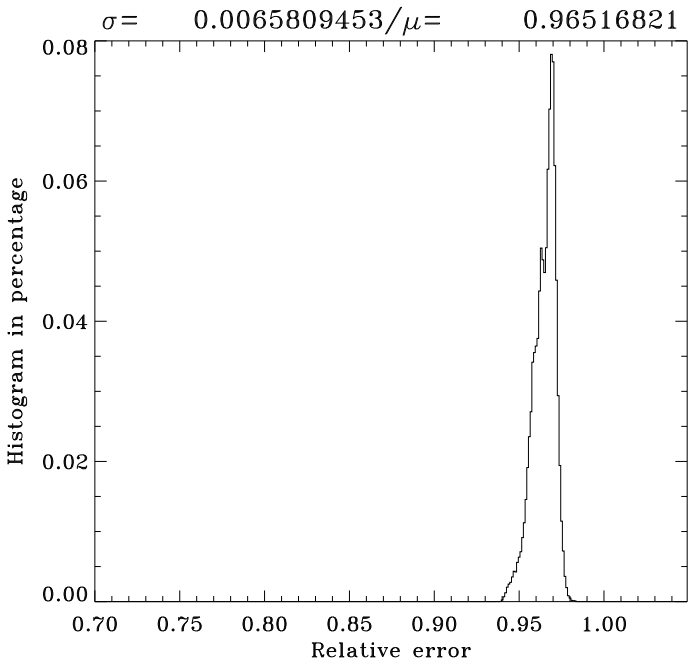

Narrow−Band Michelson
pixels
pixels
Contrast
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
0.88
0.86

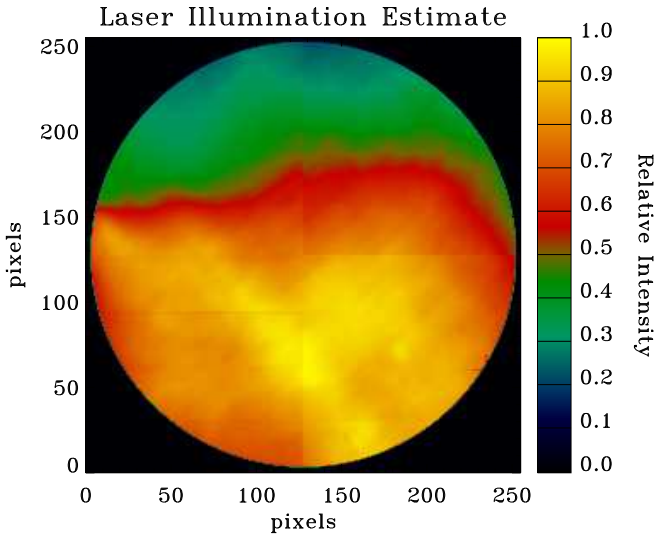

$\sigma$= 0.0029858869/$\mu$= 0.97891572
Histogram in percentage
Relative error


Broad−Band Michelson
pixels
pixels
Contrast
1.04
1.02
1.00
0.98
0.96
0.94
0.92
0.90
0.88
0.86


σ= 0.0033976582/μ= 0.98471516
Histogram in percentage
Relative error
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.70
0.75
0.80
0.85
0.90
0.95
1.00


Lyot Element E1
pixels
pixels
Contrast
0
50
100
150
200
250
0.86
0.88
0.90
0.92
0.94
0.96
0.98
1.00
1.02
1.04


σ= 0.0065809453/μ= 0.96516821
Histogram in percentage
Relative error
0.00
0.02
0.04
0.06
0.08
0.70
0.75
0.80
0.85
0.90
0.95
1.00


Laser Illumination Estimate
pixels
pixels
Relative Intensity
0
50
100
150
200
250
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0