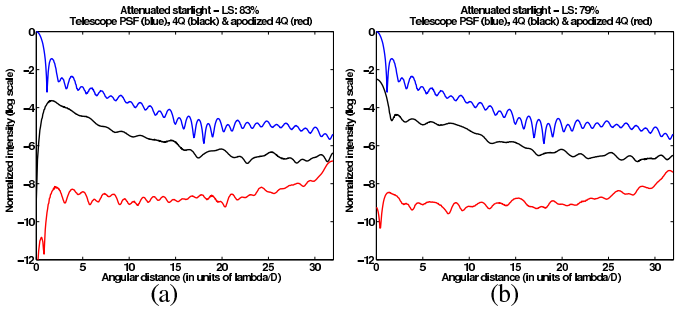
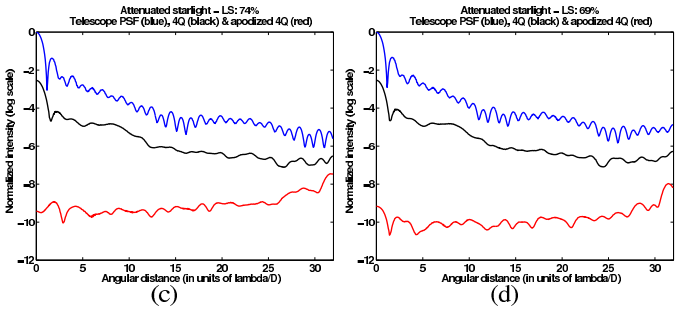

Attenuated starlight – LS: 83%
Telescope PSF (blue), 4Q (black) & apodized 4Q (red)
Normalized intensity (log scale)
Angular distance (in units of lambda/D)

(a)

Attenuated starlight – LS: 79%
Telescope PSF (blue), 4Q (black) & apodized 4Q (red)
Normalized intensity (log scale)
Angular distance (in units of lambda/D)

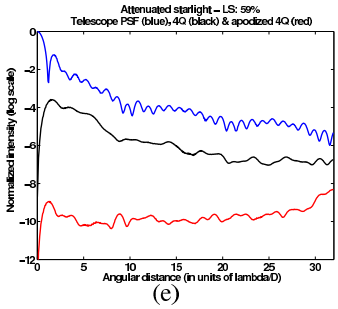
(b)


Attenuated starlight – LS: 74%
Telescope PSF (blue), 4Q (black) & apodized 4Q (red)
Normalized intensity (log scale)
Angular distance (in units of lambda/D)

(c)

Attenuated starlight – LS: 69%
Telescope PSF (blue), 4Q (black) & apodized 4Q (red)
Normalized intensity (log scale)
Angular distance (in units of lambda/D)

(d)


Attenuated starlight – LS: 59%
Telescope PSF (blue), 4Q (black) & apodized 4Q (red)
Normalized intensity (log scale)
Angular distance (in units of lambda/D)

(e)