Contents

Glavano Sepctrum

wavelen_corrected.pdf

Fig. 1: Wavelen. correction

Glavano Sepctrum

fitfunc.pdf

Fig. 2: Correction function

REMPI scan

464.355nm

463.985nm

460.745nm

scanmark.eps

456.528nm

1st scan (f_IMGOP)

smear	Abel^{-1}
gring_464355.eps	aring_464355.eps

rdis_peak_464355.eps	adis_464355b.eps
	$\beta \approx 1.52$

2nd scan (f_IMGOP)

smear	Abel^{-1}
gring_463985.eps	aring_463985.eps

rdis_peak_463985.eps	adis_463985b.eps
	$\beta \approx 1.23$

3rd scan (f_IMGOP)

smear	Abel^{-1}
gring460745.eps	aring460745.eps

rdis_peak_460745.eps	adis_460745b.eps
	$\beta \approx 1.01$

4th scan (f_IMGOP)

smear	Abel^{-1}
gring456528.eps	aring456528.eps

	$\beta \approx 0.440$
rdis_peak_456528.eps	adis_456528b.eps