## Optisches Pumpen

Messreine 1

		1. Dre	2.Pip	Hor zon	tal
_	fin hHz	Potentismte Undrehugen	Potentianet		
	100 200	5.8	6,85	0	
	300	1,38	4,78	0,6	
	400	3,5	5,40	12	
	500	2.95	8.85	20	
	600	0,76	7,86	30	
	700	0,51	8,75	36	
	800	1.33	2,8	40 58	
	900	1,3	4,9	42 62	
	1000	3, 8	57.89	46 68	
					^
1					

Verthel teld Dei: 2,31 Undehy

Totas bei

100 http, O Harsontal, O stert. Frebl.

Mesonanishelle Sty be: 1004HZ O Heritantal 5,67 . 4 Vrp 10 VBD 11t= 1,67 ms 9 Peaks J Vpp at 1, 70 mg 9 Peals 8 Upp Dt = Stores 1,82 ms St= 1,47 ms IVPP of Peales 6 Vpp Dt= 1,08 ms 5 Peals SVPP St 3,76 ms g Peuls YUPP At = 4,12 cus 8 Poules 2 Abb at = 4,68 ms of Peaks

2 Vpp 16= 3,52 ms 4 Peales 1 Vpp At= 4,64 ms 3 Peahs O, SUPP at= Resouanzelle 2008 6,95 MODUHZ at= 5/ms 10 Upp 9 Peales DE= 3,24ms gupp & Peulis 8419 At = 5, luc Sp st = 3,04ms FUpp Fp GURP At= Z88ms 6p Supp 1 = 2, flue 80 Dt= 2,60mg 4 Upp 40 3 VPP St= 2,28ms

At= Situe SAB 40 4t= las us 40 OISNAD wichd wessbur Dasvars