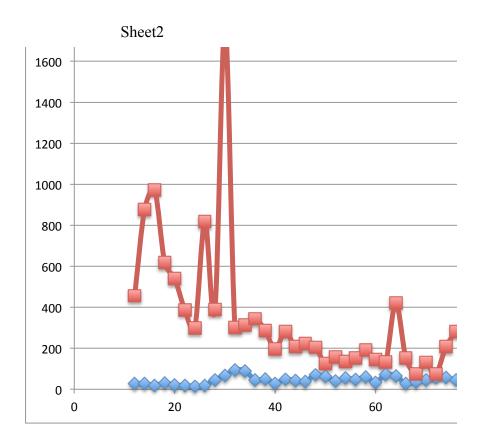
Sheet2

					Sne	eet2				
Filter		No filter	no filter							
Source		No source	NaCl							
Angle		Counts	Counts							
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	12	28			angle					13
	14	27		877		28	444			13.5
	16	19		973		29	1215			14
	18	3		619		30	2740			14.5
	20	2		540		31	952			15
	22	19	9	387		32	606			15.5
	24	15	5	299		33	584			16
	26	20		819		34	526			16.5
	28	46		389						17
	30	67		1772		60	478			
	32	95		302		61	467		ı	29
	34	89		315		62	568			29.5
	36	46		344		63	459			30
	38	50		287		64	800			30.5
	40	28		196		65	458			31
	42	49	9	281		66	492			31.5
	44	43	3	208						32
	46	38	3	223						32.5
	48	7		205						33
	50	62		125						33.5
	52	4		158						34
	54	56		136						34.5
		36)	130						34.5
	56	1800 —								
	58									
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	62	1600								
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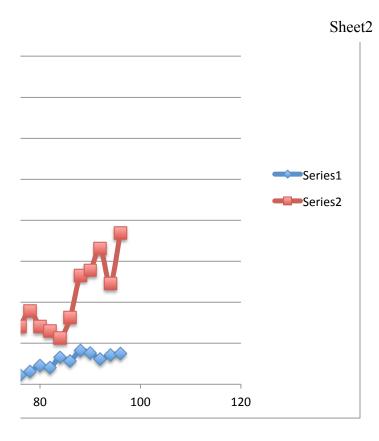
Page 3



Sheet2

NaCl		45	New parame	ete	.384 kV		1	LiF		
Filter			none		Ni	none		angle		
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_	26	20	1	26	11.22497216	21				36
	27	37	14	42	11.91637529	32				37
	28	33	1	19	10.90871211	34				38
	29	61	1	16	10.77032961	50				39
	30	67	54	42	23.28089345	206				40
	31	66	2	80	14.4222051	74				41
	32	65	10	00	10	50				42
	33	65		95	9.746794345	41				43
	34	55		83	9.110433579	33				44
										45
	58		;	37		12				46
	59			31		14	•			47
	60			23		7				48
	61	9		43	6.557438524					
	62	19		32	5.656854249					83
	63	6		28	5.291502622					84
	64	13		56	7.483314774					85
	65	10		82	9.055385138					86
	66	15		57	7.549834435					87
	67	9		37	6.08276253					88
	68	9		29	5.385164807					89
	69	5		30	5.477225575					
40	45 50		Series1)						•
				0	82 83 84	4 85 86	87 88	89	90	

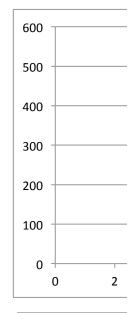
Page 5

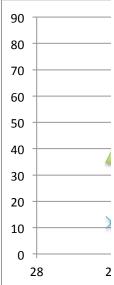


Sheet2 1:30 min

3:00min		time sten	
nofilter		time step ni filter	
	392		81
	318		62
	277266		76 58
	727		70
	754		92
	268		165
	245 309		170 222
1	588		1163
	420		329
	236		188
	250		157 156
			150
	64		71
	70		72
	80 74		66 96
	68		122
	65		73
	70		70

1.00 111111	
310	45
258	56
243	64
286	80
857	121
395	96
234	102
247	128
1138	481
1247	778
266	142
217	99
197	100







Sheet2

