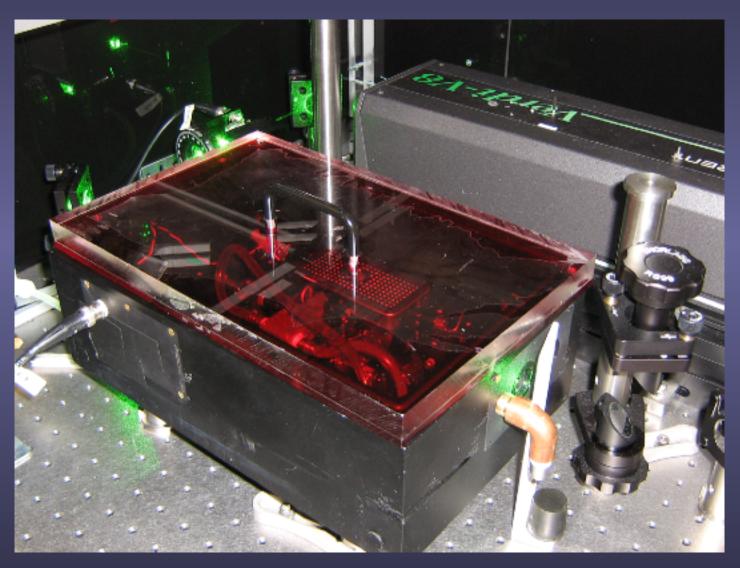


Frequency Comb



Why lithium?

The Periodic Table of the Elements																	
1 H Notester 1,00794																	2 He ***********************************
- 3	- 4											- 5	- 6	7	- 8	9	10
Li	Be											В	C	N	0	F	Ne
6.241	No.12112											13.811	12.0107	11,000 To	15,0991	12,000 800.2	20.1707
11	12											13	14	15	16	17	18
Na	Mg											Al	Si	P	S	CI	Ar
500um 22.969776	21.3550 21.3550											26.581538	SHOW SECRET	70.575360 30.575360	5050 32 066	28.4837	70.948
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
K	Ca	Se	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As.	Se	Br	Kr
79,3985	40,879	Tondon 44.955930	10mun 47,857	70000m 503415	51,9961	Magnon 54,558049	55.945	56-8 56.550230	568534	65,348	65.29	68,773	72.61	Noons T4,52360	76.96	79,904	85,80
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
Rb	Sr	Y	Zx	Nb	Mo	Te	Ru	Rh	Pd	Ag	Cd	In	Sm	Sb	Te	I Inter	Xe
85,4079	17,62	98,96585	20,224	\$2,90634	95.94	(20)	101,07	102,96550	106.42	107,0682	112.411	114,616	118.730	121.700	127,60	120,90447	313.29
55	55	57	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86
Cs	Ba	La	Hſ	Ta	W	Re	Os	Ir	Pt	Au	Hg	TI	Pb	Bi	Po	At	Rn
132,96545	139,327	131,9065	176.49	110,9479	185.84	196,207	190.25	189,217	195,076	186,86035	300.5k	2043433	2912	206,98038	(280)	(2100	(222)
87	88	89	104	105	106	107	108	109	119	111	112	113	114	l	l		
Frences	Ra	Ac	Rf	Db	Sg	Bh	Hs	Mt							l		
62250	(216)	(227)	680	(262)	(263)	(263)	(265)	(201)	(269)	(272)	(229)						
				50	so.	60	61	4.7	61	6.8	6.0	- 66	67	69	60	70	71
				58 Co	59 Du	60 N/4	61 Pos	62 Sm	63 E-m	Gd Gd	65 Tb	66 Dec	67 He	68 E	69 Ten	Yb	
				Ce	Pr	Nd	Pm	Sm	Eu	Codebness	Tultion	Dy	Ho	Er	Tm	Trafese	Lu
				90	91	92	(145) Q3	94	BH.564	96	97	98	904.01812	100	101	102	103
				Th	Pa	U	Np	Pu		Cm	Bk	Cf	Es	Fm	Md	No	Lr
				Thorses	Personne	Szeniem	Determen	Berrier	Am	Corne	Deleter	Calmenn	Environ	Tuentum	Naskleren	National Contract of the Contr	Levenson
				212.0361	210.0000	110.0219	(217)	CHIC	(240)	(217)	(340)	£51)	(252)	G27)	(233)	(2.19)	(262)