Base (B) position	Steps	THE OUTER SPACE TIME, TO HYPER SPACE TIME AND INNER SPACE TIME ALL LEVEL RELATIVITY BASE TABLE
Infinity 0.0001 - 0.01- 0.98	increments	Up Hyper Space Time (HST) from B1 to IB 0.99 - 0.98 etc. to IB 0.01- 0.0001 to IB infinity
Increment B (IB) 0.99	From 0.99	HST event formulae = IB 0.Y = f 0.y B1 = g 0.y B1 = l 1+ (1- 0.y)B1 = t [(1+1- 0.y)^3]B1 etc.
Earth, Base 1	step zero	Outer Space Time (OST) = f x 1 = g x 1 = w x 1 = l x 1 = v x 1 = t x 1 = e x 1 etc.
B 2	1	Down, Inner Space Time (IST) at B2 = f x 2 = g x 2 = w x 2 = l /2 = v /2^3 = t/2^3 = e/2^3 or = e /8 etc.
B 4	2	At B4 IST = f x 4 = g x 4 = w x 4 = l /4 = v /4^3 = t /4^3 = e/4^3 or e/(8x8) etc
B 8	3	Moon = B1x IB 0.17 = f 0.17 B1 = g 0.17 B1= l 1.83 B1(atom diameter) = t 6.128 : l B1 aging
B 16	4	of Astronauts ratio or decay. The IST event formulae = Step x = B2^x = g 2^x = l /2^x = t/(2^x)^3 etc.
B 32	5	Sub Base (SB) 27.94 = f B1x27.94 = g B1x27.94 = t B1/ 27.94^3 (for Star core) =nuclear fusion rate
B 64	6	etc. This is the currant IST event for the Sun, based on the gravity ratio 27.94 : 1 B1.
B 128	7	FOR COSMIC BODY'S TO B1 RATIO CACULATIONS g : f to g : t^3 should stand, v is variable.
B 256	8	Every IST Base doubles the previous rate of frequency (f), gravity (g), weight (w) and changes
B 512	9	length (l), volume (v), time (t), energy (e) to the IST equations above, use step no. x as 2^x = B.
B 1024	10	A SB = e.g. B 4 has SB 5, SB 6, SB 7 to B 8, to SB 9, SB 10, SB 11, SB 12 etc. to B 16 etc.
B 2048	11	A 2m tall person = approx. 1mm at this Base (Step 11). ET's
B 4096	12	would vanish in an instant from sight with this technology.
B 8192	13	BASE TABLE published in Nexus in Australia. Vol. 15, No. 5, 01 08 08
B 16384	14	This paper is a result and part of progressive theoretical thinking (in difficulties with
B 32768	15	quantum mechanics) based on the orbital momentum of bound state electrons (bse),
B 65536	16	presumed to be partially naturally manipulated into linear momentum = gravity by
B 131072	17	Gravitational Mechanics (GM) within atoms. Also, the bse velocity at C is considered in this
B 262144	18	environment the constant of time, t it self by Gravitational Time Mechanics (GTM).
B 524288	19	BLACK HOLE B TO NULEUS SIZE B CALCULATIONS, STEP 20, 25, 31, 61 & 80.
B 1048576	20	The Sun's diameter = 1393000000m / B 1048576 = 1328.47m = a Sun Surface (SS) of
B 2097152	21	5544370.95m^2 IST. The Sun's energy output is 4.00032 x 10^{26} watt/sec. / B 1048576^3 =
B 4194304	22	346972458 w/s IST/ 5544370.95m^2 = 62,581 w/s = 225,295.9 w/h SS m^2 IST at Step 20.
B 8388608	23	THE HST AND IST FORMULAE AND EQUATIONS ARE VALID FOR
B 16777216	24	MANKIND AND SPACECRAFT ENTERING COSMIC ENVIRONMENT
B 33554432	25	The Sun's diameter = 1393000000m / B33554432 = 41.51m = a SS of 5414.422m^2 IST.
B 67108864	26	The Sun's energy output is 4.00032 x 10^{26} w/s / B 33554432^3 = 10588.768 w/s SS /5414.422m^2 =
B 134217728	27	1.957 w/s x 3600 = 7040.38 w/h SS m^2 IST at Step 25. = 7 x 1000 w/h flood lights per m^2 = a
B 268435456	28	black hole = a total 5.414 km long, by 1m wide rim of 21656 1kw flood lights still a black hole.
B 536870912	29	
B 1073741824	30	The Sun's diameter = 1393000000m / B 2147483648 = 0.648666173m.
B 2147483648	31	Sun's energy output is 4.00032 x 10^{26} w/s / B 2147483648^3 = 0.040392909 w/s SS m^2 x 3600 =
B 4294967296	32	145.41447 w/h IST at Step 31. The sun is contracted to approx, 1m diameter at B 31
B 8589934592	33	
B 17179869184	34	ON EDGE THOUGHT'S = CRAZY POSTULATIONS?
B 34359738268	35	This postulation suggesting Element Time Frame Control (ETFC) in reverse that is expanding
B 68719476536	36	elements from the level of OST incrementally to HST. The opposite to the IST event the major
B 171798691800	37	content of this page GM to GTM. Having calculated the Sun down to nucleus size with a
B 274877906900	38	corresponding energy output of 2.264100882 x 10^{-67} w/s at Step 80, one would presume that
B 549755813900	39	the total energy of the Sun could still be maintained within that size. If one can visualize this
B 1099511628000	40	controlled by a future mastery of GTM, we have to ask are there contracted stars as atoms
B 2199023256000	41	among the known elements? The clue is stars radiate enormous energy planets do not! What
B 4398046511000	42	elements emit a form of energy e.g. Uranium. If one could increase this radiation by Time
B 8796093022000	43	Frame Acceleration (TFA) to a manageable level of heat radiation - rather than use nuclear
B 17592186040000	44	fission or atom bombs for a power release, we could enter into a safer, cleaner and abundant
B 35184372090000	45	energy future. This above postulation leads into other areas such as ETFC for space craft
B 70368744180000	46	propulsion. It has been observed that some ET craft are emitting an extremely bright beam of
B 140737488400000	47	light. Connecting that with ETFC and the idea of solar wind propulsion we have an advanced
B 281474976700000	48	(but elementary) rocket thrust. This suits Isaac Newton and Albert Einstein. These postulations
B 562949953400000	49	impose questions, - do stars function by TFA, an opposite to black hole GTM TFA reduction?
B 1125899907000000	50	. Is the universe a by GTM complete element contraction expansion exchange system from
B 2251799814000000	51	stars to black holes to stars etc.? Are diverse elements created then within black holes,
B 4503599627000000	52	by GM involving an inner third dimension (U - 2)? Could a complete solar system collapse
B 9007199255000000	53	with and into the star to form a black hole attracting the same compound mass, by which the
B 18014398510000000	54	progression of this build up, forces a rebirth in time? Well, GTM inspire on edge questions!
B 36028797020000000	55	Patent pending for the above energy postulations.
B 72057594040000000	56	The Sun diameter = 1393000000m / B1.20892582 x 10^{24} = 1.152762593 x 10^{-15} m. The Sun's
B 144115188100000000	57	energy output = 4.00032 x 10^{26} w/s /(B 1.20892582 x 10^{24})^3 = 2.264100882^{-67} w/s IST
B 288230376200000000	58	radiating from our approx. nucleus size star at Step 80.
B 576460752300000000	59	The Sun's diameter = 1393000000m / B 2.305843009 x 10^{18} = 6.04117 x10^{-10}m.
B 1152921505000000000	60	The Sun's energy output is 4.00032 x 10^{26} w/s / (B 2.305843009 x 10^{18})^3 =
B 2305843009000000000	61	3.2629^{-29} w/s radiation at Step 61.
B 4611686018000000000	62	
B 9223372037000000000	63	The Sun is contracted approx. to an atom diameter IST at Step 63.
B 18446744070000000000	64	For detail see agspri.com 26 06 08 Gunther, K, H Pfrengle NSW Australia page 1 of 3