Model 10	pi 3.1415926535897	Model	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
36390	phi =pi/3/SQRT(2) 0.7404804896936	√ (1 or 2) R(Eb)Factor	kGb=1	kGb like k Culomb	NPDU=1	NPDU like other models	NPDU=0.5		Normal Layer1 lhw /IVRhole /qe	Inflated Layer1 lhwCos / Normal IVRhole /qe		Normal Layer1 lhwCos /IVRhole /qe	Inflated Layer1 lhw /IVRhole	Inflated Layer1 lhwCos /IVRhole /qe		Normal layer1 lhwCos /IVRhole	Inflated Layer1 lhw /IVRhole	Inflated Layer1 lhwCos /IVRhole	2 1 6
cesium-133 osc. In 15	gamma=(1/12)SQR(2)/sin(pi/3) 0.8255785905146	(1 or 2) EsFactor																	
K Boltzmann 1.380649E-23	beta=10/8/(2*gamma^2) 0.9169871684935568	√ (5 or 6) R(Ep)Factor																	
Qe:Qb 1.602176634E-19	Rv:EqCurved Volume 2.1210157869306	Eb:Factor	8.20287535083455	15.7533730078750	8.59295083612506	15.7358151609790	16.1859016722501 0	3.000000000000	5.82657653114959	5.95491495227817	6.000000000000	6.38148859173527	6.66884909008377	7.31734696955102	11.000000000000	11.6666666666666	12.000000000000	12.7777777777780	13.3531652709540
e 2.99792458E+08	Rs: EqSurface 2.2360877749979	WingShare	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000	0.500000000000
h=hb for baryons B1 6.62607015E-34	Kqu=1-1/36390 0.9999725199236	hFactor	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000
hb=h/2π 1.0545718176461E-34	Kqu12=1-1/12/36390 0.9999977099939	cFactor	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000	1.000000000000
hFactor =1 1.000000000000	Kw 0.9998161480587	Eb (MeV)	4.19166844297454	4.30699697500007	**0.0449999500000**	**2.27099405500013**	1.53299985500000	2.97739995629590	3.04296091534808	3.06599370000000	3.26093999521042	3.40778118480365	3.73916353874014	5.62099884500000	5.96165453829403	6.13199740000000	6.52944310277778	6.82346605137587	7.48699933578801
cFactor =1 1.000000000000	Km=1+7/12/36390 1.0000160300448880	Ep (MeV)	3.68066854797454	7.53897205792021	3.87999708000007	7.53000000000000	7.75999416000013	1.02199997000000	2.46638010062690	2.53196102034808	2.55499947500000	2.74994010021042	2.89678128980365	3.22816363474014	5.19998985000000	5.45066554329403	5.62099884500000	6.01844320777777	6.31246615637587
(hb=hr.n^.hFactor)→hr 6.0138555709795E-53	qe 2.00231930436315	Eu (MeV)	2.55581762804672	4.69932154147431	2.66655580283082	4.89433706028617	4.82211171066165	1.07877807619810	1.88112131713476	1.91764618479788	1.93044534799524	2.03845794537998	2.12032430792712	2.30442578430727	3.34890880099048	3.53915019284949	3.74733529379000	3.97616708966404	4.14545317259058
cr=c/cFactor 2.99792458E+08	Bohr Magneton; muB 9.2739529272244E-24	Ed (MeV)	3.78270714403823	7.21231222744772	3.95888816283085	7.20433706028617	7.40877643306169	1.41944467286476	2.70333901734373	2.76163320158057	2.95539245440612	3.08591807116501	3.38048033322065	5.03323784323281	5.36003670729204	5.62100118539143	5.98231440794436	6.24960812000008	6.62682047301093
cb=cr / n^.2 2.6838968235968E-01	Magn.En.Share; RmuB 1.13406747347700E-12	NPDU=(En-Ep)/(Ed-Eu)	1.05415552349456	0.51465863650786	1.00000000000000	**0.518271856873371**	**0.500000000000**	3.79647541806253	1.57315455108231	1.53240790392052	1.51859016722501	1.41003671679455	1.33941664621255	1.20192081573186	0.75929508361521	0.71183914113218	0.69026840153161	0.64468463916832	0.61465564261303
Qb=Qr(12-n) → Qr (C) 6.9960342683973E-23	km(B)=1-B(T)^2*RmuB 0.9999999998859	Er (eV)	4.79947385573251	9.21243694337598	5.02770561395080	9.20697065929284	9.47031470985634	1.75528955413575	3.40910964040980	3.48420000383356	3.51057918027150	3.73378674911883	3.90192038197725	4.28135423964033	6.43606168846778	6.82612803869658	7.02115821654301	7.47623238613375	7.81289505491879
Kr=fr.Cr/2/Qr^2 1.8401888878417E+00	IAlpha0 137.03599920783	Er (J)	7.68960478703968E-19	1.47676524770130E-18	8.05527245730259E-19	1.47511932602426E-18	1.51731169447583E-18	2.81228309054058E-19	5.46199580875292E-19	5.58230383432484E-19	5.62456789108116E-19	5.98218588577701E-19	6.25156566373231E-19	6.85948572464299E-19	1.03117076683155E-18	1.09365906420263E-18	1.12491356381623E-18	1.19782462813765E-18	1.25176306109813E-18
(by Kr) KbRefined 8.9875517861851E-09	IAlpha2 137.03599917675 2	hhr	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53	6.01378557097959E-53
(by h) IQbRefined 8.9875517861851E-09	MeV units: Ep 938.27208816	cr	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08	2.99792458000000E+08
Kb:Experimental 8.9875517862E+09	En 939.56542052	Rr (m)	2.34457767594096E-26	1.22083558034375E-26	2.23814598932033E-26	1.22219775055597E-26	1.18821173314144E-26	6.41075942614708E-26	3.30078531975392E-26	3.22964785098796E-26	3.20537971307354E-26	3.01376050934053E-26	2.88389765889869E-26	2.62831301147250E-26	1.74838893440375E-26	1.64848099622754E-26	1.60268985653677E-26	1.50513482179106E-26	1.44027860722083E-26
Kb0 8.9875517861465E+09	Ep 0.510998950	Gr	2.05240076730550E-26	5.56477087102035E-25	1.87029338845208E-26	5.57719927329563E-25	5.27133478800768E-25	1.53444496741318E+27	4.06787390427050E-26	3.89442426777756E-26	3.39117554401378E-26	3.10522170369653E-26	2.57521231687656E-26	1.14132419063790E-26	1.01461391429456E-26	9.59023954633246E-25	8.45831258407721E-25	7.74508064430762E+25	6.43310181988427E-25
KK=sqrt(Kb:EcKb0) 1.0000000001142E+00	2.16a10 17 Ea 2.16	kGb=Gb/Gr^n^8	1.00000000000000	3.68820360814426	1.09736834871888	3.67996685012235	3.89335124802169	0.13375507990123	0.50453893498293	0.52701005614720	0.53502031960492	0.60521873185399	0.66095144346125	0.79574711778322	1.79826774089431	2.02283916905703	2.14008127841967	2.42648961823561	2.69494111998421
WingShare 0.5000000000000	4.67a0.48 Ed 4.67	Formulated kGb			1.09736922845133	3.67996609795283	3.89350452880469	0.13375409999256	0.50453876817940	0.52700931858054	0.53501638397023	0.60521877689327	0.66094873776802	0.79573098015959	1.79824711380800	2.02284085721492	2.14006553588090	2.42654084836225	2.69459926813678
E_r=(6GM^2)/5/ Er (J) 5.9621858577701E-19	NPDU=(En-Ep)/(Ed-Eu) 0.5152718566	(by Gr) GbRefined	**6.67430000000000E-11**	**6.67430000000000E-11**	6.67435353561729E-11	6.67425307914329E-11	6.67428636786557E-11	6.67425090353455E-11	6.67429779437330E-11	6.67429059113415E-11	6.67425090353455E-11	6.67430960264934E-11	6.67427267785938E-11	6.67416464626892E-11	6.67424199965345E-11	6.67430557002571E-11	6.67425090353455E-11	6.67444036341703E-11	6.67429533709132E-11
Rr (m) 3.0137605093405E-26	Epacket 7511.0470369050	(by h) GbRefined	6.67430000000000E-11	6.67430000000000E-11	6.67435353561729E-11	6.67425307914329E-11	6.67428636786557E-11	6.67425090353455E-11	6.67429779437330E-11	6.67429059113415E-11	6.67425090353455E-11	6.67430960264934E-11	6.67427267785938E-11	6.67416464626892E-11	6.67424199965345E-11	6.67430557002571E-11	6.67425090353455E-11	6.67444036341703E-11	6.67429533709132E-11
Rb (m) 1.0967074493493E-21	MidLayer80 2.00	N ram for Mag	505.81035557370000	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0	42.1508625478084 0
Ewing (J) 2.1769174438342E-14	MidLayerRamions 5688439	ge	0.02817935111389																
Eb (J) 5.2246016652022E-13	MidLayerWings 156.32																		
Gr 3.3911765401378E+26	MidLayerNeutrino 0.8438233560736 1%																		
(by Gr) GbRefined 6.67430950264934E-11	N4=N(309) =1^N4 for any wing						ge calculation		2.24742669643258E-05										
(by h) GbRefined 6.67430950264934E-11	FinalLayer80 20.00			72780.0000000000000	72780.0000000000000	18216.0754312739000	0.00057915447304												
(a15) GbExperimental 6.67430E-11	FinalLayerEnergy 21479.744835258700		137.02454534506000	1.00000000000000		42.1508625478084 0	0.99968606228363												
R0r 5.2172912452919BE+57	FinalPackets 2.85975373735772			21.0754312739040		84.2041906283174 0	0.99913139408505												
R0r 1.3477946733579GE-26	FinalLayerNeutrino 30.0639081654665%			**2.00231099372730**															
ex:5.24;**Rob**=Rr/ r ^n^ 2.2062719285202E-21	neutrino for any wing 10940.26			**2.00230832646331**															
Light year (m) 9.4607304725808E+15	N4=N(309) =2^N4 for any wing																		
Parsec (m) 3.0856775149100E+16	0.15017885519352 0.15017661399512																		
RDb=RDr: n10 (KL-y) 5.8012238196809B																			
RDDb (GLY) 40.271026969345 10																			
Ex:2.185-2.365; H (1/a) 3.7048530018082E-19		Physics Constants In Ramionics version39 by Ramin Khosravi https://Ramionics.com																	

84.3994857750	0.00231930436315	0.31782819087138	0.31782819079929	
42.1997428875	0.00115965218158	0.15891409543569	0.15891409539964	
42.1508625478	0.00115830884608	0.15873002381728	0.15873002378128	
84.2041906283	0.00231393763749	0.31709275625827	0.31709275618635	
84.2041906283	0.00231393763749	0.31709275625827	0.31709275618635	
42.1508625478	0.00115830884608	0.15873002381728	0.15873002378128	
42.1020953142	0.00115696881875	0.15854637892315	0.15854637889315	
84.0097971967	0.00230859589103	0.31636017125178	0.31636017121578	

		0.2023193043615	
(1-1/(geEX-1))*phi*kqu/64/5 geEx=km^(1/(1-phi*kqu/64/5))+1		0.2023193044134	0.00000000007819
1-1/(1+(1-2/geEX))*phi*kqu/128/5		0.00115696897068	

(1/2-1/geEX)*Ee*F5/F14*1000000/12	42.1508592561470	72780.0000000000000	0.99968606228527
3*pi*3*phi^2*gamma/kqu^4/kw*5/kqu_12^4	42.1509602681511 0		0.99913139415287
geCalc	2.00231930974634		

Fcc Layer 1 Model→	1	Selected Mode Calc.	1-Normal	2-Inflated	
2.12191599309464	R	2.12191578090306	1.34344394982703	2.12191578090306	R
1.00000000000000	RHole	1.00000000000000	1.00000000000000	0.90211303259031	RHole
1.00000000000000	Rwing=1	1.00000000000000	1.00000000000000	1.00000000000000	Rwing=1
1.87563187043770	Distance	1.87563164531136	1.20121041158171	1.87175011368765	Distance
0.87563187043770	DepthWing	0.87563164531136	0.20121041158171	0.96963708109734	DepthWing
0.24628412265694	DepthR	0.24628413559170	0.14223353824532	0.25016566721541	DepthR
2.09439579913618	Volume	2.09439510239320	0.20102890431186	2.39983103761691	Volume
3.09300028394566	Area	3.09300010802547	1.13705294476956	3.13869639782048	Area
0.50000016631514	VolumeRatio	0.50000000000000	0.04799211573837	0.57291745833313	VolumeRatio
0.21921698465726	Volume/R3	0.21921697749539	0.08290865123812	0.25118646714026	Volume/R3
0.68694756366994	Area/R2	0.68694766198802	0.63000150017795	0.69709669475228	Area/R2
↑Values for Delta	dVolume	3.28355616071787	1.20060855607754	3.33530625434626	dVolume
1.0E-07	dArea	0.82906370776809	3.37133430761793	0.21282135770213	dArea
	Approximated DR	-0.07284386020335	0.33333341245188	0.00988967318521	App DR
	Derivative Ratio (DR)	-0.07284394718344	0.33333333333334	0.00988961919999	Derivative Ratio (DR)
	R 4W	2.00000000000000	2.00000000000000	1.90211303259031	R 4W
	R 8W	1.41421356237309	1.41421356237309	1.34499702392791	R 8W
	Ihw4W	6.66666666666667	6.66666666666667	6.18681368800687	Ihw4W
	Ihw8W	3.66666666666667	3.66666666666667	3.42674017733677	Ihw8W
	IhwCos4W	7.41666666666667	7.41666666666667	6.90418469887030	IhwCos4W
	IhwCos8W	3.95833333333333	3.95833333333333	3.70209234943515	IhwCos8W
	Iwdisk4W	4.25000000000000	4.25000000000000	3.86803398874989	Iwdisk4W
	IwDisk8W	2.37500000000000	2.37500000000000	2.18401699437495	IwDisk8W
	IhwCos	**5.11111111111111**	**5.11111111111111**	**4.76945646591354**	**IhwCos**
	Ihw	4.66666666666667	4.66666666666667	4.34676468089347	Ihw
	Iws	3.33333333333333	3.33333333333333	3.07868932583326	Iws
	Iwv	3.06666666666667	3.06666666666667	2.81202265916660	Iwv
	IwDisk	3.00000000000000	3.00000000000000	2.74535599249993	IwDisk
	RHole	**1.00000000000000**	**1.00000000000000**	**0.90211303259031**	**RHole**
	RWing	1.00000000000000	1.00000000000000	1.00000000000000	RWing
	Rhole+Wing	2.00000000000000	2.00000000000000	1.90211303259031	Rhole+Wing
	Rs	2.23606797749979	2.23606797749979	2.14896114174964	Rs
	Rv	2.12191578090306	2.12191578090306	2.02997997812388	Rv
	Re	1.60403715387670	1.60403715387670	1.48615639066367	Re
	Re3	1.34344394982702	1.34344394982702	1.22062241606416	Re3

Inertia model↓					↓Inertia model
1	IhwCosNormal	5.11111111111111	4.76945646591354	IhwCosInflated	1
2	IhwNormal	4.66666666666667	4.34676468089347	IhwInflated	2
3	IwsNormal	3.33333333333333	3.07868932583326	IwsInflated	3
4	IwvNormal	3.06666666666667	2.81202265916660	IwvInflated	4
5	IwDiskNormal	3.00000000000000	2.74535599249993	IwDiskInflated	5
6	IvRHole Normal	0.40000000000000	0.32552316942771	IvRHole Inflated	6
7	IvRWingNormal	0.40000000000000	0.40000000000000	IvRWingInflated	7
8	IvRhole+WingNormal	1.60000000000000	1.44721359549996	IvRhole+WingInflated	8
9	IvRsNormal	2.00000000000000	1.84721359549996	IvRsInflated	9
10	IvRvNormal	1.80101063249818	1.64832748463353	IvRvInflated	10
11	IvReNormal	1.02917407640675	0.88346432700419	IvReInflated	11
12	IvRe3Normal	0.72193665853073	0.59596763303932	IvRe3Inflated	12
13	IsRHole Normal	0.66666666666667	0.54253861571285	IsRHole Inflated	13
14	IsRWingNormal	0.66666666666667	0.66666666666667	IsRWingInflated	14
15	IsRhole+WingNormal	2.66666666666667	2.41202265916660	IsRhole+WingInflated	15
16	IsRsNormal	3.33333333333333	3.07868932583326	IsRsInflated	16
17	IsRvNormal	3.00168438749696	2.74721247438922	IsRvInflated	17
18	IsReNormal	1.71529012734458	1.47244054500698	IsReInflated	18
19	IsRe3Normal	1.20322776421788	0.99327938839887	IsRe3Inflated	19
Inertia model↑					↑Inertia model

ge Model↓	Formula	ge0	delta0 (2022)	m (2022)	Round(m)	ge (2022)	delta (2018)	delta (2022	↓ge Model
1	**12/11***IhwCosNormal/(IhwCosInflated/2*(1-3/nn)+IvRHole_Normal*(1-68/nn))	2.00231930528690	4.6E-10	4.07055793448617	4	2.00231930437860	7.2E-12	8.0E-12	1
2	**9/10***IhwCosNormal/(IsRe3Inflated/2*(1+10/nn)+IvRvNormal*(1-79/nn))	2.00231931429169	5.0E-09	43.72586613153170	44	2.00231930430033	-3.2E-11	-3.1E-11	2
3	**11/6***IhwCosNormal/(IsRWingInflated/2*(1-28/nn)+IhwInflated*(1-32/nn))	2.00231938319581	3.9E-08	347.16593414924800	347	2.00231930440026	1.8E-11	1.9E-11	3
4	**7/4***IhwCosNormal/(-IvRHole_Normal/2*(1-2/nn)+IhwNormal*(1+35/nn))	2.00231947925114	8.7E-08	770.17451193373200	770	2.00231930440220	1.9E-11	2.0E-11	4
5	**5/2***IhwCosNormal/(IhwNormal*(1-27/nn)+IsReNormal*(1-46/nn))	2.00231962368624	1.6E-07	1406.23794043037000	1406	2.00231930441661	2.6E-11	2.7E-11	5
6	**2/9***IhwCosNormal/(-IsRHole_Inflated/4*(1+11/nn)+IwvInflated/4*(1-77/nn))	2.00231858640207	-3.6E-07	-3161.75695577187000	-3162	2.00231930441777	2.7E-11	2.8E-11	6
7	**1***IhwCosInflated/(IsReNormal*(1+14/nn)+IsRHole_Normal*(1-30/nn))	2.00231929988443	-2.2E-09	-19.72085386530750	-20	2.00231930442596	3.1E-11	3.2E-11	7
8	**1***IhwCosInflated/(IsRHole_Normal*(1-12/nn)+IsReNormal*(1+7/nn))	2.00231931341902	4.5E-09	39.88276702508530	40	2.00231930433596	-1.4E-11	-1.3E-11	8
9	**7/3***IhwCosInflated/(IwDiskInflated*(1-7/nn)+IwvInflated*(1+91/nn))	2.00231929701202	-3.7E-09	-32.37037984310120	-32	2.00231930427847	-4.3E-11	-4.2E-11	9
10	**1/6***IhwCosInflated/(-IsRHole_WingInflated/4*(1-21/nn)+IsRHole_WingNormal/4*(1-69/nn)+IsRHole_Normal/2*(1+1	2.00231931983560	7.7E-09	68.14012885601490	68	2.00231930439440	1.5E-11	1.6E-11	10
11	**3/5***IhwCosInflated/(IsReNormal*(1+21/nn)+IvRHole_Normal*(1-48/nn))	2.00231928634985	-9.0E-09	-79.32447671364910	-79	2.00231930428890	-3.8E-11	-3.7E-11	11
12	**2/3***IhwCosInflated/(IhwNormal*(1+0/nn)-IwsInflated*(1+0/nn))	2.00231927885924	-1.3E-08	-112.31163588221000	-112	2.00231930429181	-3.6E-11	-3.5E-11	12
13	**1/3***IhwCosInflated/(-IsRsInflated/2*(1-144/nn)+IhwNormal/2*(1-95/nn))	2.00231928483761	-9.8E-09	-85.98407146382510	-86	2.00231930436619	9.9E-13	1.8E-12	13
14	(IsRHole_WingInflated/(IsRhole_WingInflated/4*(1+113/nn)+IsRe3Normal/2*(1-117/nr	2.00231930372579	-3.2E-10	-2.80429566475422	-3	2.00231930440702	2.1E-11	2.2E-11	14
15(d7=d8)	*IhwCosInflated/(IsRHole_Normal*(1-40/nn)+IsReNormal*(1-1/nn)+IsReInflated*22/nr	2.00231930436315	2.9E-13	0.00253456472211	0	2.00231930436315	-5.3E-13	2.9E-13	15

ge Model↑		ge0	delta0 (2022)	m (2022)	Round(m)	ge (2022)	delta (2018)	delta (2022)

Formula 10 in a larger font: **1/6***IhwCosInflated/(-IsRHole_WingInflated/4*(1-21/nn)+IsRHole_WingNormal/4*(1-69/nn)+IsRHole_Normal/2*(1+100/nn))

nn=12*n	geEx(2018)*√(KbEx/KbRef):	2.00231930436422
436680	geEx(2022)*√(KbEx/KbRef):	2.00231930436258
	geEx(2018):	2.00231930436256
	geEx(2022):	2.00231930436092

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Results 501 - 600
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Received Bytes/Packets/Dropped 0/0/0 - Sent 0/0/0 0x7F00-0x7F00-0x7F00-0x7F00-0x0000-0x0000-0x0000-0x0000

ARP/Unknown 0x 0000 0000 0x7F7B0x7F7B0x7F7B0x7F7B

ARP Table 0 Entries
0x7C - 0x1A0F0x7F0x1A0F0x7F0x1A0F0x7F0x1A0F0x7F

ARP Table 0 Entries
0x7D - 0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B

0x7E - 0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B0x7F7B

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