The XY-axis: The X-axis Recursive Summing Algorithms (RSA) & Y-axis

Recursive Filtering Under border cycle constraint stress Algorithm (RFUSA) combined

I only list rows 140, 141 and 142 in this analysis, because all the whole tables/spreadsheet tabs are huge of course, but you can find all the complete different spreadsheet tabs in my main Excel file accompanying my second book. This table summarizes the first and the next five 60 nr. cycles which we have not analyzed in detail yet, the previous analyses of the X- and Y-axis mainly focused on the first 60 nr-cycle.

Row	1-60 (9-12-6-2-0)	1	2	3	4	5	6
140	Totals All Number Cycles	40641	19891	13241	11414	10220	9635
141	Totals All Nr. Cycles + Totals	116099	57133	38033	32932	29446	27421
142	All previous Totals	426667	209911	139736	120969	108171	100791
	61-120 (9-12-6-2-0)						
140	Totals All Number Cycles	169521	84631	57941	47730	44727	42399
141	Totals All Nr. Cycles + Totals	462419	231433	158093	130824	122543	115753
142	All previous Totals	1703227	852331	582296	481749	451264	426335
	121-180 (9-12-6-2-0)						
140	Totals All Number Cycles	298401	149371	102641	85181	71121	65241
141	Totals All Nr. Cycles + Totals	808739	405733	278153	231241	194577	178701
142	All previous Totals	2979787	1494751	1024856	851934	716580	658074
	181-240 (9-12-6-2-0)						
140	Totals All Number Cycles	427281	214111	147341	124097	105164	95015
141	Totals All Nr. Cycles + Totals	1155059	580033	398213	335575	285798	259331
142	All previous Totals	4256347	2137171	1467416	1236561	1052875	955166
	241-300 (9-12-6-2-0)						
140	Totals All Number Cycles	556161	278851	192041	164627	141446	126266
141	Totals All Nr. Cycles + Totals	1501379	754333	518273	443923	382284	343322
142	All previous Totals	5532907	2779591	1909976	1636044	1408717	1264760
	301-360 (9-12-6-2-0)						
140	Totals All Number Cycles	685041	343591	236741	206573	181034	155400
141	Totals All Nr. Cycles + Totals	1847699	928633	638333	555835	487116	419546
142	All previous Totals	6809467	3422011	2352536	2048709	1795423	1546111

Continuation:

Row	1-60 (9-12-6-2-0)	7	8	9	10	11	12	13
140	Totals All Number Cycles	9470	8447	8006	6794	3278	3278	1118
141	Totals All Nr. Cycles + Totals	26596	23775	22158	18576	8810	8810	2888
142	All previous Totals	97821	87436	81556	68413	32474	32474	10667
	61-120 (9-12-6-2-0)							
140	Totals All Number Cycles	42165	33438	32112	28632	15486	15486	1626
141	Totals All Nr. Cycles + Totals	114583	90824	85502	76106	40540	40540	4234
142	All previous Totals	422123	334603	315313	280687	149633	149633	15632
	121-180 (9-12-6-2-0)							
140	Totals All Number Cycles	56478	52980	44112	35301	20178	20178	873
141	Totals All Nr. Cycles + Totals	156476	145982	122540	96811	55238	55238	2363
142	All previous Totals	575905	537427	450946	356489	203422	203422	8707
	181-240 (9-12-6-2-0)							
140	Totals All Number Cycles	82541	58281	58281	51678	21423	21423	579
141	Totals All Nr. Cycles + Totals	227579	164347	164347	145816	58793	58793	1589
142	All previous Totals	837797	604355	604355	536195	216487	216487	5851
	241-300 (9-12-6-2-0)							
140	Totals All Number Cycles	111731	107486	76472	54210	31422	31422	786
141	Totals All Nr. Cycles + Totals	305837	291970	212374	153036	87098	87098	2174
142	All previous Totals	1126295	1075638	781545	562731	320554	320554	8002
	301-360 (9-12-6-2-0)							
140	Totals All Number Cycles	139131	125481	104298	85428	48378	48378	705
141	Totals All Nr. Cycles + Totals	377119	340719	286994	234068	131698	131698	1873
142	All previous Totals	**1389482**	1255257	1056628	861952	485132	485132	6908

And the recursive summing of these columns to the right, with the last 3 columns being the double recursive of columns 1->11, 1->12 and 1->13:

Row	1	1->2	1->3	1->4	1->5	1->6	1->7	1->8
140	40641	60532	73773	85187	95407	105042	114512	122959
141	116099	173232	211265	244197	273643	301064	327660	351435
142	426667	636578	776314	897283	1005454	1106245	1204066	1291502

140	169521	254152	312093	359823	404550	446949	489114	522552
141	462419	693852	851945	982769	1105312	1221065	1335648	1426472
142	1703227	**2555558**	3137854	3619603	4070867	4497202	4919325	5253928
140	298401	447772	550413	635594	706715	771956	828434	881414
141	808739	1214472	1492625	1723866	1918443	2097144	2253620	2399602
142	2979787	4474538	5499394	6351328	7067908	7725982	8301887	**8839314**
140	427281	641392	788733	912830	1017994	1113009	1195550	1253831
141	1155059	1735092	2133305	2468880	2754678	3014009	3241588	3405935
142	4256347	6393518	7860934	9097495	10150370	11105536	11943333	**12547688**
140	556161	835012	1027053	1191680	1333126	1459392	1571123	1678609
141	1501379	2255712	2773985	3217908	3600192	3943514	4249351	4541321
142	5532907	8312498	10222474	11858518	13267235	**14531995**	15658290	16733928
140	685041	1028632	1265373	1471946	1652980	1808380	1947511	2072992
141	1847699	2776332	3414665	3970500	4457616	4877162	5254281	5595000
142	6809467	10231478	**12584014**	14632723	16428146	17974257	19363739	20618996

Continued:

Row	**1->9**	**1->10**	**1->11**	**1->12**	**1->13**	**1->11Rec**	**1->12Rec**	**1->13Rec**
140	130965	137759	141037	144315	145433	1107814	1252129	1397562
141	373593	392169	400979	409789	412677	3165336	3575125	3987802
142	1373058	1441471	1473945	1506419	1517086	11632583	13139002	**14656088**
140	554664	583296	598782	614268	615894	4695496	5309764	5925658
141	1511974	1588080	1628620	1669160	1673394	12808156	14477316	16150710
142	5569241	5849928	5999561	6149194	6164826	47176294	53325488	59490314
140	925526	960827	981005	1001183	1002056	7988057	8989240	9991296
141	2522142	2618953	**2674191**	2729429	2731792	21723797	24453226	27185018
142	9290260	9646749	9850171	10053593	10062300	80027318	90080911	100143211
140	1312112	1363790	1385213	1406636	1407215	11411735	12818371	14225586
141	3570282	3716098	3774891	3833684	3835273	30969817	34803501	38638774
142	13152043	13688238	13904725	14121212	14127063	114100227	128221439	**142348502**
140	1755081	1809291	1840713	1872135	1872921	15057241	16929376	18802297
141	4753695	4906731	4993829	5080927	5083101	40737617	45818544	50901645
142	17515473	18078204	18398758	18719312	18727314	150110280	168829592	187556906
140	2177290	2262718	2311096	2359474	2360179	18683959	21043433	23403612
141	**5881994**	6116062	6247760	6379458	6381331	50439071	56818529	63199860

142	**21675624**	**22537576**	**23022708**	**23507840**	**23514748**	**185878728**	**209386568**	**232901316**

- NOTE: Row 140= Row 129 + Row 133 + Row 136 + Row 139. And Row 141= Row 123 + Row 140. And Row 142 = Sum (Row 61 -> Row 141). I'm not going to break down each individual number here again, but it is very revealing that each 60 number cycle seems to have the **1984** quattro target in one or more of its major result rows. You can try to find the paths yourself here if you want, some result numbers containing a 1984-quattro alternate are: **1389482, 8839314, 12547688, 14531995, 12584014, 14656088, 14477316, 2674191, 142348502, 5881994, 23514748.**

This overview table is truly spectacular, it contains all the important special level/layer duo, trio, quattro+, ENS, GNS numbers, and they emerge everywhere. The last total of the 360 nr. cycle (for all six 60 nr. cycles) is a true gem:

21675624- > 21 6 756 24 -> 3 6 711 6 -> 369 6 -> 6.

22537576 -> 225 37 576 -> 9 37 171 -> 9 37 9 -> 37 -> 1.

23022708 -> 2322 78 -> 9 6 -> 6. Next: 23507840 -> 2358 74 -> 2358 11 -> 911 -> 11.

23514748 -> 2358 147 4 -> 2358 34 -> 97 -> 7.

185878728 -> 18 5 87 87 28 -> 9 5 6 6 1 -> 9 666 -> 99 -> 9.

209386568 -> 28 936 568 -> 288 936 56 -> 9911-> 11. There is also a 258 666 path: 285 936 68 -> 666 938 -> 666 38 -> 911 -> 11.

232901316 -> 232 936 11 -> 7 936 11 -> 7911 -> 711 -> 9.

The total bases string for the last eight columns with the 360 nr-cycle circle total is a perfectly balanced 60!: 6+1+6+11+7+9+11+9 = 60. It's also has a clean base 777 and 888 path 😊 -> 61 61 17 9119 -> 777 111 99 -> 888 -> 6. Nifty circle/ring hé.