

Berechnung des Zuwachses [v'v'] nach der ersten Auflösung der Endgleichungen.

System der Elimination.	Nr. der Gleichung.	Rothe Zahl (w·i) [Nn·i]	Schwarze Zahl (w·i)	Product (w·i) ² [Nn·i]	System der Elimination.	Nr. der Gleichung.	Rothe Zahl (w·i) [Nn·i]	Schwarze Zahl (w·i)	Product (w·i) ² [Nn·i]	System der Elimination.	Nr. der Gleichung.	Rothe Zahl (w·i) [Nn·i]	Schwarze Zahl (w·i)	Product (w·i) ² [Nn·i]
1	8	+7.97629	+1.34560	10.73290		138	+5.33601	+0.55399	2.95607	53	104	-1.22012	-0.26857	0.32769
	39	+4.43545	+0.96440	4.27755	16	24	+2.00148	+0.29896	0.59837	54	103	-2.77943	-0.67892	1.88702
	119	-0.52928	-0.11540	0.06108		96	-1.10680	-0.17345	0.00003	55	68	-10.36543	-1.93665	20.07416
	148	+0.84731	+0.22740	0.19268		128	-0.01032	-0.00299	0.19197	56	82	-5.32007	-0.45157	2.40237
	149	-3.33482	-0.89990	3.00100	17	22	+6.03890	+0.49326	2.97873	57	60	-4.92762	-1.03980	5.12372
	159	-1.77083	-0.46130	0.81688		131	+5.53111	+1.37436	7.60176	58	102	+1.23925	+0.46195	0.57247
2	9	+0.93923	+2.13324	2.00360	18	30	-2.06994	-0.23168	0.47956	59	50	+0.60137	+0.19285	0.11597
	111	-2.97804	-0.80160	2.38720		134	-4.99841	-0.94014	4.69919	60	31	-0.05956	-0.00984	0.00059
	135	+1.57071	+0.38740	0.60849	19	3	-0.87988	-1.28456	1.13026	61	4	+6.11612	+0.86469	5.28856
	150	-2.22749	-0.54498	1.21393		125	-0.50501	-0.02858	0.01443	62	71	+1.89885	+0.21540	0.40901
	158	+0.98084	+0.23745	0.23290	20	92	+1.26512	+0.23692	0.29974	63	6	-2.97317	-0.25937	0.77115
3	13	+7.63256	+1.15473	8.81354		126	-0.03186	-0.00732	0.00023	64	40	-5.47032	-1.45073	7.93595
	115	+4.93372	+1.36778	6.74823	21	90	+0.20531	+0.01533	0.00315	65	49	+1.71231	+0.21218	0.36331
	151	-0.45919	-0.11599	0.05326		130	+5.32477	+0.60872	3.24131	66	48	-0.37146	-0.10057	0.03736
	157	-0.44020	-1.10902	0.48818	22	87	+5.56764	+0.80602	4.48761	67	20	+1.05596	+1.28157	1.35328
4	7	-2.32614	-0.31659	0.73643		124	+7.30911	+1.35382	9.89519	68	23	-30.50182	-0.23813	7.26333
	114	+0.25282	+1.72753	0.43675	23	86	+5.85781	+0.11187	0.65533	69	41	+3.81376	+0.46288	1.76530
	147	+4.19579	+0.88997	3.73412		132	-1.81885	-0.29134	0.52990	70	65	-7.02443	-0.49834	3.50057
	156	-2.41289	-0.40380	0.97432	24	93	+0.24285	+0.27710	0.06729	71	5	-0.64733	-4.06717	2.63282
5	10	-9.51341	-0.80854	7.69201		133	+0.00445	+0.00708	0.00003	72	101	+6.58996	+0.56756	3.74020
	116	-0.66079	-0.12874	0.08507	25	91	-0.25112	-0.57959	0.14555	73	45	-3.20199	-2.72321	8.71967
	146	-0.04192	-0.00719	0.00030		129	+0.42027	+1.57004	0.65984	74	64	+2.64792	+0.27718	0.73395
	155	-2.83655	-0.61783	1.75251	26	85	+0.55889	-2.22222	1.24198	75	43	-0.62967	-0.29291	0.18444
6	11	+2.66407	+0.27813	0.74095		127	+0.42448	+0.48696	0.20671	76	58	-1.16524	-0.30063	0.35030
	113	+0.33872	+2.46168	0.83383	27	88	+1.23870	+0.98449	1.21949	77	63	+0.35760	+1.65569	0.59207
	145	-0.28871	-0.71734	0.20710		123	+0.01946	+0.06717	0.00131	78	32	+1.52636	+0.16637	0.25394
	154	-0.09383	-0.36262	0.03403	28	54	-6.53190	-0.23719	1.54928	79	61	-1.99965	-0.20781	0.41556
7	12	+0.15621	+0.22163	0.03462		78	+1.01334	+0.12808	0.12978	80	62	+2.12696	+2.38148	5.06532
	117	+2.87955	+0.35372	1.01857	29	56	+0.03433	+0.00452	0.00016	81	44	+0.93229	+0.08418	0.07848
	137	-2.47670	-0.55042	1.36323		81	-0.19286	-0.53932	0.10401	82	42	+0.44175	+0.61859	0.27326
	153	+1.86025	+0.30709	0.57126	30	55	+5.01072	+0.81692	4.09335	83	66	+4.70728	+0.40730	1.91726
8	14	-2.65258	-0.15653	0.41521		79	+0.16053	+0.06684	0.01073	84	34	-2.78726	-0.12195	0.33990
	112	-1.95739	-0.28159	0.55118	31	57	+5.63571	+0.74444	4.19547	85	33	-4.09260	-1.30162	5.32700
	136	+4.72986	+0.96262	4.55307		80	-0.47648	-2.01083	0.95813	86	97	-6.80201	-0.86260	5.86739
	152	-2.15503	-0.27705	0.59705	32	53	+1.92389	+0.26812	0.51583	87	100	-0.34506	-0.60967	0.21037
9	15	+2.81240	+0.59761	1.68071	33	52	-0.28440	-0.62202	0.17690	88	98	+0.50006	+1.50726	0.75372
	118	+0.24534	+0.43780	0.10741	34	25	-2.61971	-1.13452	2.97211	89	77	-0.42158	-0.67002	0.28247
	144	-0.54065	-0.11476	0.06205	35	47	-0.15572	-0.02755	0.00429	90	74	+0.59247	+2.05242	1.21599
10	1	+8.81046	+1.23082	10.84411	36	51	-5.28979	-0.18411	0.97391	91	67	-0.47912	-0.66084	0.31662
	109	+3.35996	+0.73748	2.47790	37	21	+0.83076	+0.11702	0.09721	92	73	+1.00401	+0.24476	0.24574
	142	-2.22542	-0.38133	0.84861	38	27	+3.66416	+0.42031	1.54008	93	99	-1.11544	-0.05867	0.06545
11	19	+3.42625	+0.46950	1.60862	39	26	-0.79619	-0.05754	0.04581	94	59	+4.10112	+0.37968	1.55710
	107	-0.15580	-0.57872	0.09017	40	121	-3.80188	-0.72799	2.76774	95	76	-5.70944	-0.14370	0.82042
	139	+0.14159	+0.56750	0.08035	41	38	-5.14662	-0.36690	1.88828	96	75	+3.99007	+0.06619	0.26411
12	16	+1.45415	+0.09218	0.13404	42	46	+5.82975	+0.18738	1.09238	97	72	-7.35766	-0.30528	2.24612
	108	-7.17044	-0.17245	1.23654	43	120	+3.89920	+0.54238	2.11486	98	70	-8.46997	-0.49584	4.19976
	143	+0.09300	+0.65126	0.06057	44	122	-2.04409	-0.28806	0.58883	99	69	+0.17103	+0.00043	0.00007
13	17	+5.12244	+0.53683	2.74989	45	106	+0.39441	+0.18904	0.07456	100	35	+0.63610	+0.02890	0.01838
	110	-0.86296	-0.06616	0.05710	46	105	+2.16748	+0.34760	0.75342	101	36	+30.92282	+0.05217	1.61314
	141	+0.49491	+2.60283	1.28815	47	37	+2.82448	+0.22883	0.64634					280.80622
14	18	-0.02613	-0.00360	0.00009	48	29	+0.62484	+1.98024	1.23733					= [v'v']
	94	+2.25479	+0.45698	1.03039	49	28	+0.36669	+0.57045	0.20918					
	140	+3.67166	+0.52068	1.91176	50	83	+0.17103	+0.63414	0.10846					
15	2	+4.23050	+0.63221	2.67455	51	84	-0.64788	-1.74773	1.13232					
	95	-1.71666	-0.39813	0.68345	52	89	+2.07544	+0.21110	0.43812					