

V. Elimination der Normal- und Gewichtsgleichungen.

Nr.	$\circ =$	Absolutglied.	$\epsilon_1$ .	$\epsilon_2$ .	$\epsilon_3$ .	$\epsilon_4$ .	$\epsilon_5$ .	$\epsilon_6$ .	(2).
1	$\circ =$	+7.859 405 -0.691 814	+10.885 714 -0.181 334	-1.297 619 +	-2.080 952 +	-1.364 286 +	-1.864 286 +	-1.164 286 +	0
2	$\circ =$	-4.950 595 -0.533 141	-1.297 619 -0.139 744	+9.285 714 +1	-1.297 619 -0.139 744	-1.214 286 -0.130 769	-0.714 286 -0.076 923	-2.047 619 -0.220 513	-1.000 000 -0.107 692
3	$\circ =$	-2.972 929 -0.691 814	-2.080 952 -0.181 334	-1.297 619 +	+10.835 714 -0.181 334	-1.414 286 +	-1.914 286 +	-0.964 286 +	0
4	$\circ =$	+1.061 071 -0.647 386	-1.364 286 -0.169 689	-1.214 286 +	-1.414 286 -0.169 689	+9.635 714 -0.158 791	-1.864 286 +9.635 714	-1.414 286 -0.914 286	0
5	$\circ =$	-4.653 929 -0.380 815	-1.864 286 -0.099 817	-0.714 286 +	-1.914 286 -0.099 817	-1.864 286 -0.093 407	+9.635 714 -0.054 945	-0.914 286 +9.252 381	0
6	$\circ =$	+3.201 738 -1.091 670	-1.164 286 -0.286 142	-2.047 619 +	-0.964 286 -0.286 142	-1.414 286 -0.267 766	-0.914 286 -0.157 509	+9.252 381 -0.451 526	0
$\Sigma$	$\circ =$	-0.455 239 (8) +1.447 097	+3.114 285 (6) +0.379 304	+2.714 285 (6) +	+3.164 285 (6) +0.379 304	+2.364 284 (6) +0.354 945	+2.364 284 (6) +0.208 791	+2.747 618 (9) +0.598 535	-1.000 000 +0.292 308
Nr.	$\circ =$	Absolutglied.	$\epsilon_1$ .	$\epsilon_2$ .	$\epsilon_3$ .	$\epsilon_4$ .	$\epsilon_5$ .	(4).	(2).
1	$\circ =$	+7.167 591 +0.066 961	+10.704 380 -0.248 296	-2.262 286 +	-1.533 975 +	-1.964 103 +	-1.450 428 +	0	-0.139 744 -0.021 167
3	$\circ =$	-3.664 743 +0.069 143	-2.262 286 -0.256 389	+10.654 380 -0.264 749	-1.533 975 +	-2.014 103 +	-1.250 428 +	0	-0.139 744 -0.021 857
4	$\circ =$	+0.413 685 +0.043 652	-1.533 975 -0.161 864	-1.583 975 -0.167 140	+9.476 923 +1	-1.957 693 -0.206 575	-1.682 052 -0.177 489	-1.000 000 -0.105 519	-0.130 769 -0.013 799
5	$\circ =$	-5.034 744 +0.085 457	-1.964 103 -0.316 881	-2.014 103 -0.327 209	-1.957 693 +	+9.580 769 -0.404 410	-1.071 795 +	0	-0.076 923 -0.027 014
6	$\circ =$	+2.110 068 +0.073 425	-1.450 428 -0.272 264	-1.250 428 -0.281 139	-1.682 052 +	-1.071 795 -0.347 469	+8.800 856 -0.298 546	0	-0.220 513 -0.023 210
$\Sigma$	$\circ =$	+0.991 857 (8) -0.118 699	+3.493 588 (9) +0.440 146	+3.543 588 (9) +0.454 492	+2.719 228 (9) +	+2.573 075 (5) +0.561 724	+3.346 153 (3) +0.482 634	-1.000 000 +0.286 932	-0.707 693 (2) +0.037 522
Nr.	$\circ =$	Absolutglied.	$\epsilon_1$ .	$\epsilon_2$ .	$\epsilon_3$ .	$\epsilon_4$ .	(1).	(4).	(2).
1	$\circ =$	+7.234 552 +0.691 899	+10.456 084 +1	-2.518 675 -0.240 881	-2.280 984 -0.218 149	-1.722 692 -0.164 755	-1.000 000 -0.095 638	-0.161 864 -0.015 480	-0.160 911 -0.015 389
3	$\circ =$	-3.595 600 +1.742 668	-2.518 675 +0.606 702	+10.389 634 -0.606 702	-2.341 312 +	-1.531 567 +	0	-0.167 140 -0.038 990	-0.161 601 -0.038 760
5	$\circ =$	-4.949 287 +1.578 210	-2.280 984 +0.549 446	-2.341 312 -0.549 446	+9.176 359 -0.497 594	-1.419 264 +	0	-0.206 575 -0.035 310	-0.103 937 -0.035 103
6	$\circ =$	+2.183 493 +1.191 929	-1.722 692 +0.414 964	-1.531 567 -0.414 964	-1.419 264 +	+8.502 310 -0.283 822	0	-0.177 489 -0.026 668	-0.243 723 -0.026 511
$\Sigma$	$\circ =$	+0.873 158 (8) -2.721 745	+3.933 733 (4) +	+3.998 080 (0) +0.947 563	+3.134 799 (9) +0.858 140	+3.828 787 (7) +0.648 102	-1.000 000 +0.376 215	-0.713 068 (8) +0.060 896	-0.670 172 (1) +0.060 537
Nr.	$\circ =$	Absolutglied.	$\epsilon_2$ .	$\epsilon_3$ .	$\epsilon_4$ .	(3).	(1).	(4).	(2).
3	$\circ =$	-1.852 932 -0.189 405	+9.782 932 +1	-2.890 758 -0.295 490	-1.946 531 -0.198 972	-1.000 000 -0.102 219	-0.240 881 -0.024 623	-0.206 130 -0.021 070	-0.200 361 -0.020 481
5	$\circ =$	-3.371 077 -0.547 523	-2.890 758 +0.854 190	+8.678 765 -0.854 190	-1.795 067 +	0	-0.218 149 -0.071 178	-0.241 885 -0.060 909	-0.139 040 -0.059 205
6	$\circ =$	+3.375 422 -0.368 682	-1.946 531 +0.575 180	-1.795 067 -0.575 180	+8.218 488 -0.387 305	0	-0.164 755 -0.047 929	-0.204 157 -0.041 014	-0.270 234 -0.039 866
$\Sigma$	$\circ =$	-1.848 587 (7) +0.936 727	+4.945 643 (3) +	+3.992 940 (39) +1.461 388	+4.476 890 (89) +0.984 045	-1.000 000 +0.505 538	-0.623 785 (5) +0.121 774	-0.652 172 (2) +0.104 207	-0.609 635 (5) +0.101 290
Nr.	$\circ =$	Absolutglied.	$\epsilon_5$ .	$\epsilon_6$ .	(5).	(3).	(1).	(4).	(2).
5	$\circ =$	-3.918 600 -0.500 807	+7.824 575 +1	-2.370 247 -0.302 923	-1.000 000 -0.127 802	-0.295 490 -0.037 764	-0.289 327 -0.036 977	-0.302 794 -0.038 698	-0.198 245 -0.025 336
6	$\circ =$	+3.006 740 -1.187 036	-2.370 247 +0.718 003	+7.831 183 -0.718 003	0	-0.198 972 -0.089 511	-0.212 684 -0.087 644	-0.245 171 -0.091 723	-0.310 100 -0.060 053
$\Sigma$	$\circ =$	-0.911 860 (0) +2.731 564	+5.454 328 (8) +	+5.460 936 (5) +1.652 244	-1.000 000 +0.697 077	-0.494 462 (2) +0.205 979	-0.502 011 (1) +0.201 683	-0.547 965 (5) +0.211 071	-0.508 345 (5) +0.138 192
Nr.	$\circ =$	Absolutglied.	$\epsilon_6$ .	(6).	(5).	(3).	(1).	(4).	(2).
6	$\circ =$	+1.819 704 (4) +0.255 821	+7.113 180 (0) +1	-1.000 000 -0.140 584	-0.302 923 (3) -0.042 586	-0.288 483 (3) -0.040 556	-0.300 328 (8) -0.042 221	-0.336 894 (4) -0.047 362	-0.370 153 (3) -0.052 038