Erstes Polygon mit dem   **Ausgangspunkte 33 Grossenhain.**

Bezeichnung.	11 Strauch.	32 Quersa.	29 Buchberg.	30 Grossdobritz.	31 Baselitz.	32 Weida.	34 Kaseritz.	33 Grossenhain.	Bezeichnung.
y_{n-1}	0	+ 1498.18255	+ 4638.31919	+19610.50789	+ 875.91234	− 5550.96898	−22341.28218	− 4126.38506	y_{n-1}
x_{n-1}	0	+ 8888.03035	+ 884.07619	− 7828.18500	−10599.44574	− 7252.70938	− 989.49165	− 750.90656	x_{n-1}
α_{n-1}	9° 36′ 4″.5875	158° 40′ 32″.4725	130° 4′ 49″.3398	261° 35′ 8″.5121	297° 30′ 28″.0502	291° 31′ 8″.2491	89° 12′ 22″.5203	79° 41′ 10″.8736	α_{n-1}
$\log s_{n-1}$	3.954 8893 205	3.938 2693 799	4.638 1071 158	4.277 3444 507	3.860 1021 176	4.230 1293 387	4.135 9461 365	3.622 6481 077	$\log s_{n-1}$
$\log \sin \alpha_{n-1}$	9.220 6754 938	9.560 6794 740	9.917 1785 339	9.995 2998 418	9.947 8981 739	9.968 4715 487	9.399 9581 947	9.992 9255 459	$\log \sin \alpha_{n-1}$
$\log \cos \alpha_{n-1}$	9.993 9382 004	9.963 1001 121	9.700 0234 813	9.163 3331 455	9.664 3190 346	9.566 6761 857	8.241 6975 510	9.252 9416 844	$\log \cos \alpha_{n-1}$
$\log q$	3.175 5648 147	3.496 9488 579	4.175 8855 497	4.272 6442 925	3.808 0002 925	4.198 3508 874	4.435 9044 312	3.615 5697 528	$\log q$
$\log p$	3.948 8055 213	3.905 4094 900	3.938 1306 971	3.442 6776 942	3.524 6211 528	3.796 7955 246	2.377 8437 477	2.875 5858 921	$\log p$
Y	+ 1498.18285	+ 3140.13886	+14972.19759	−18734.59619	− 6426.88149	−15790.31641	+27214.89711	+ 4126.38507	q
P	+ 8888.03019	− 8043.95236	− 8672.22820	− 2771.26269	+ 3346.73366	+ 6663.18910	+ 238.58533	+ 750.90655	p
x'_{n-1}	0.000	+ 1.498	+ 4.638	+ 19.611	+ 0.876	− 5.551	− 22.341	− 4.126	x'_{n-1}
x''_{n-1}	0.000	+ 8.888	+ 0.884	− 7.828	− 10.599	− 7.253	− 0.989	− 0.751	x''_{n-1}
x'_n	+ 1.498	+ 4.638	+ 19.611	+ 0.876	− 5.551	− 22.341	− 4.126	0.000	x'_n
x''_n	+ 8.888	+ 0.844	− 7.828	− 10.599	− 7.253	− 0.989	− 0.751	0.000	x''_n
q''	+ 1.498	+ 3.140	+ 14.972	− 18.735	+ 4.427	+ 15.790	+ 27.215	+ 4.126	q''
p''	+ 8.888	− 8.044	− 8.672	− 0.277	+ 3.347	+ 6.663	+ 0.239	+ 0.751	p''
Y_{n-1}	0.00000	+ 1498.18255	+ 4638.31919	+19610.50789	+ 875.91234	− 5550.96898	−22341.28218	− 4126.38506	Y_{n-1}
q	+ 1498.18285	+ 3140.13886	+14972.19759	−18734.59619	− 6426.88149	−15790.31641	+27214.89711	+ 4126.38507	q
C_q'	+ 0.00048	− 0.00302	− 0.00883	+ 0.00126	+ 0.00067	+ 0.00521	+ 0.00001	+ 0.00002	C_q'
C_q''	0	0	0	0	0	0	0	0	C_q''
C_q'''	0	0	0	0	0	0	0	0	C_q'''
Y_n	+ 1498.18255	+ 4638.31919	+19610.50789	+ 875.91234	− 5550.96898	−22341.28218	− 4126.38506	+ 0.00003	Y_n
x_{n-1}	0.00000	+ 8888.03035	+ 884.07619	− 7828.18500	−10599.44574	− 7252.70938	− 989.49165	− 750.90656	x_{n-1}
p	+ 8888.03019	− 8043.95236	− 8672.22820	− 2771.26269	+ 3346.73366	+ 6663.18910	+ 238.58533	+ 750.90655	p
C_p'	+ 0.00016	− 0.00180	+ 0.01299	+ 0.00395	+ 0.00070	+ 0.01863	+ 0.00024	+ 0.00005	C_p'
C_p''	0	0	0	0	0	0	0	0	C_p''
C_p'''	0	0	0	0	0	0	0	0	C_p'''
x_n	+ 8888.03035	+ 884.07619	− 7828.18500	−10599.44574	− 7252.70938	− 989.49165	− 750.90656	− 0.00006	x_n
C_α'	− 0″.0337	+ 0″.1150	+ 0″.5323	+ 0″.2438	+ 0″.0396	+ 0″.6063	+ 0″.0154	+ 0″.0078	C_α'
C_α''	0	0	0	0	0	0	0	0	C_α''
C_α'''	0	0	0	0	0	0	0	0	C_α'''
α_{n-1}	9° 36′ 4″.5875	158° 40′ 32″.4735	130° 4′ 49″.3398	261° 35′ 8″.5121	297° 30′ 28″.0502	291° 31′ 8″.2491	89° 12′ 22″.5203	79° 41′ 10″.8736	α_{n-1}
α_n	159° 6′ 27″.9297	341° 34′ 16″.7413	321° 30′ 18″.8413	213° 55′ 13″.3901	174° 7′ 40″.1593	337° 34′ 11″.8347	170° 18′ 63″.3679	109° 32′ 52″.7061	α_n
− 180°	−180	−180	−180	−180	−180	−180	−180	−180	− 180°
Φ_n	158° 40′ 32″.6735	130° 4′ 49″.3398	261° 35′ 8″.5121	297° 30′ 28″.0502	291° 31′ 8″.2491	89° 12′ 22″.5203	79° 41′ 10″.8736	9° 36′ 4″.5876	Φ_n