



i: 1 2				
201			k=2	
2	0.00050000	46.599998		
40	0.00100000	55.540001		
3	0.00150000	56,064999		
4	0.00200000	56.985001		
5	0.00249999	58.245001		
6	0,00200000	58,990002		
7	0.0035 000 0 0.00400000	59.064999		
8	0.00400000	59,110001		
9	0.00449999	59.770000 61.050001		
10	0.00449999 0.00499999			
11	0.00549999	61,314999		
12	0.00600000	62,275002		
13	0.00650000	62.205000		
14	0.00700000	62.590000 62.770000		
15	0.00749999	62.770000		
16	0.00800000			
17	0.00850000	64.059998		
18	0.00899999 0.00949999			
19	0.00949999	64,424998		
20	0.00999999	65.004997		
21	0.01049999	65.139999		
22	0.01099999	65.425003		
23	0.01150000	65,620003		
24	0.01200000	65.754997		
25	0.01250000	65.754997		
26	0.01200000	65.995003		
27	0.01350000			
28	0.01400000	66.099998		
29	0.01449999	66.279999		
30	0.01499999	66.504997		
21	0.01549999	66,684998		
32	0.01600000	67,165001		
33	0.01649999	67.525002		
34	0,01700000	67.555000		
35	0.01750000	67.750000		

Matrix	Einstellungen A				
ii.	j: 1	2	3	k=3	I
1	101.507500	119.012699	-17.505	199	
2	102.025500	141.543096	-39.507	596	
3	90.157000	141.503721	-51.346	721	
4	95.198500	125.541171	-30.342	671	
5	98.805550	135.636341	-26.830	791	
6	120.340000	130.522526	-10.182	526	
7	89.818000	124.663930	-24.845	930	
8	91.978000	154.598372	-62.620	372	
9	109.198000	98.468924	10.7290	76	
10	83.920000	127.797252	-43.877	252	
11	92.920000	122.463960	-30.548	960	
12	89.842500	121.141129	-31.297	629	
13	104.326000	128.142489	-23.816	489	
14	105.611500	145.396535	-39.785	035	
15	111.298000	157.561945	-46.263	945	
16	109.873000	130.724713	-20.851	712	
17	84.415000	122.865852	-49.450	852	
18	91.627000	121.704355	-30.077	355	
19	71,230000	133.892336	-62.662	336	
20	77.935000	114.438200	-36.502	200	
21	119.890000	135.946691	-16.056	691	
22	77.230000	122.403676	-45.173	676	
23	84.130000	121.590382	-37.460	382	
24	112.789500	130.669589	-16.880	089	
25	84.295000	101.457435	-17.162	435	
26	97.165000	106.766907	-9.6019	07	
27	88.276000	134.123003	-45.847	003	
28	99.845200	124.551111	-24.705	911	
29	86.432500	120.852812	-34.420	212	
30	80.590000	122.865349	-42.275	349	



