

	A	B	C	D
1	Model	Lorentz		
2	Equation	$y = y_0 + (2 \cdot A / \pi) \cdot (w / (4 \cdot (x - x_c)^2 + w^2))$		
3	Reduced Chi-Sqr	7,90085E16		
4	Adj. R-Square	0,98997		
5			Value	Standard Error
6	Peak1(B)	y0	-1,27301E9	6,07147E7
7	Peak1(B)	xc	713,97249	0,98865
8	Peak1(B)	w	83,956	4,66616
9	Peak1(B)	A	3,46367E11	2,03002E10
10	Peak1(B)	H	2,62642E9	1,46044E8
11	Peak2(B)	y0	-1,27301E9	6,07147E7
12	Peak2(B)	xc	784,40244	0,28989
13	Peak2(B)	w	25,13099	1,11321
14	Peak2(B)	A	1,64602E11	7,10909E9
15	Peak2(B)	H	4,1697E9	1,80171E8
16	Peak3(B)	y0	-1,27301E9	6,07147E7
17	Peak3(B)	xc	839,97221	0,32591
18	Peak3(B)	w	33,41992	1,20134
19	Peak3(B)	A	2,20316E11	7,58981E9
20	Peak3(B)	H	4,19682E9	8,41749E7
21	Peak4(B)	y0	-1,27301E9	6,07147E7
22	Peak4(B)	xc	929,134	0,20335
23	Peak4(B)	w	23,17722	0,72498
24	Peak4(B)	A	1,9964E11	5,72845E9
25	Peak4(B)	H	5,48359E9	9,80278E7
26	Peak5(B)	y0	-1,27301E9	6,07147E7
27	Peak5(B)	xc	973,05835	0,11095
28	Peak5(B)	w	18,6327	0,38506
29	Peak5(B)	A	2,6636E11	4,68223E9
30	Peak5(B)	H	9,10069E9	3,10453E8
31	Peak6(B)	y0	-1,27301E9	6,07147E7
32	Peak6(B)	xc	1013,56081	0,16048
33	Peak6(B)	w	21,38033	0,57431
34	Peak6(B)	A	2,25258E11	5,57439E9
35	Peak6(B)	H	6,70727E9	1,75606E8
36	Peak7(B)	y0	-1,27301E9	6,07147E7
37	Peak7(B)	xc	1082,44076	0,13499
38	Peak7(B)	w	16,9851	0,47211
39	Peak7(B)	A	1,88306E11	4,67928E9

	A	B	C	D
40	Peak7(B)	H	7,05789E9	1,12879E8
41	Peak8(B)	y0	-1,27301E9	6,07147E7
42	Peak8(B)	xc	1116,85182	0,07984
43	Peak8(B)	w	15,79623	0,27895
44	Peak8(B)	A	2,90222E11	4,34085E9
45	Peak8(B)	H	1,16965E10	1,17022E8
46	Peak9(B)	y0	-1,27301E9	6,07147E7
47	Peak9(B)	xc	1150,65362	0,13281
48	Peak9(B)	w	18,58772	0,47133
49	Peak9(B)	A	2,2176E11	5,12294E9
50	Peak9(B)	H	7,59517E9	1,09199E8
51	Peak10(B)	y0	-1,27301E9	6,07147E7
52	Peak10(B)	xc	1208,53323	0,11893
53	Peak10(B)	w	14,03333	0,41093
54	Peak10(B)	A	1,61281E11	4,15705E9
55	Peak10(B)	H	7,31648E9	3,78543E8
56	Peak11(B)	y0	-1,27301E9	6,07147E7
57	Peak11(B)	xc	1237,68759	0,07529
58	Peak11(B)	w	15,16979	0,27138
59	Peak11(B)	A	2,94942E11	4,53928E9
60	Peak11(B)	H	1,23776E10	2,21519E8
61	Peak12(B)	y0	-1,27301E9	6,07147E7
62	Peak12(B)	xc	1267,8096	0,13493
63	Peak12(B)	w	18,37746	0,4814
64	Peak12(B)	A	2,19207E11	5,27777E9
65	Peak12(B)	H	7,59363E9	1,10585E8
66	Peak13(B)	y0	-1,27301E9	6,07147E7
67	Peak13(B)	xc	1318,91096	0,12298
68	Peak13(B)	w	11,93096	0,42911
69	Peak13(B)	A	1,24582E11	4,02377E9
70	Peak13(B)	H	6,64752E9	3,39566E8
71	Peak14(B)	y0	-1,27301E9	6,07147E7
72	Peak14(B)	xc	1344,18982	0,08918
73	Peak14(B)	w	17,46444	0,35034
74	Peak14(B)	A	3,25451E11	5,88251E9
75	Peak14(B)	H	1,18635E10	2,27699E8
76	Peak15(B)	y0	-1,27301E9	6,07147E7
77	Peak15(B)	xc	1372,17085	0,14827
78	Peak15(B)	w	17,86554	0,53228
79	Peak15(B)	A	1,99039E11	5,62413E9
80	Peak15(B)	H	7,09254E9	1,13456E8

	A	B	C	D
81	Peak16(B)	y0	-1,27301E9	6,07147E7
82	Peak16(B)	xc	1418,36751	0,15734
83	Peak16(B)	w	10,93664	0,58246
84	Peak16(B)	A	8,92511E10	4,76409E9
85	Peak16(B)	H	5,19529E9	5,12228E8
86	Peak17(B)	y0	-1,27301E9	6,07147E7
87	Peak17(B)	xc	1440,54035	0,12103
88	Peak17(B)	w	21,24811	0,5533
89	Peak17(B)	A	3,68853E11	9,59784E9
90	Peak17(B)	H	1,10513E10	1,07831E8
91	Peak18(B)	y0	-1,27301E9	6,07147E7
92	Peak18(B)	xc	1467,88897	0,19856
93	Peak18(B)	w	20,91996	0,718
94	Peak18(B)	A	2,15347E11	7,92398E9
95	Peak18(B)	H	6,55326E9	2,18057E8