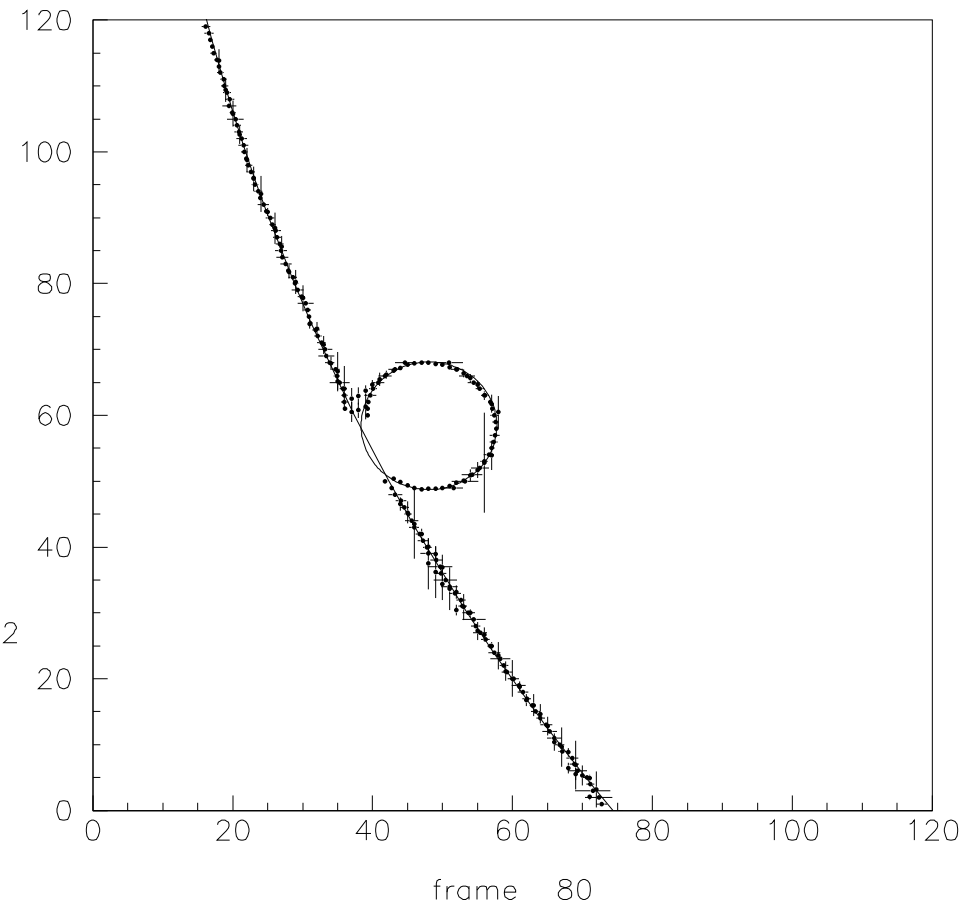
1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
3	xs	323.24 ± 1.9848
4	ys	194.34 ± 0.99864
5	xv	48.055 ± 7.21996E−02
6	yv	58.410 ± 5.03709E−02

χ^2 = 1694.3

χ^2(set) = 374.27

d = −0.794 +− 8.266E−02

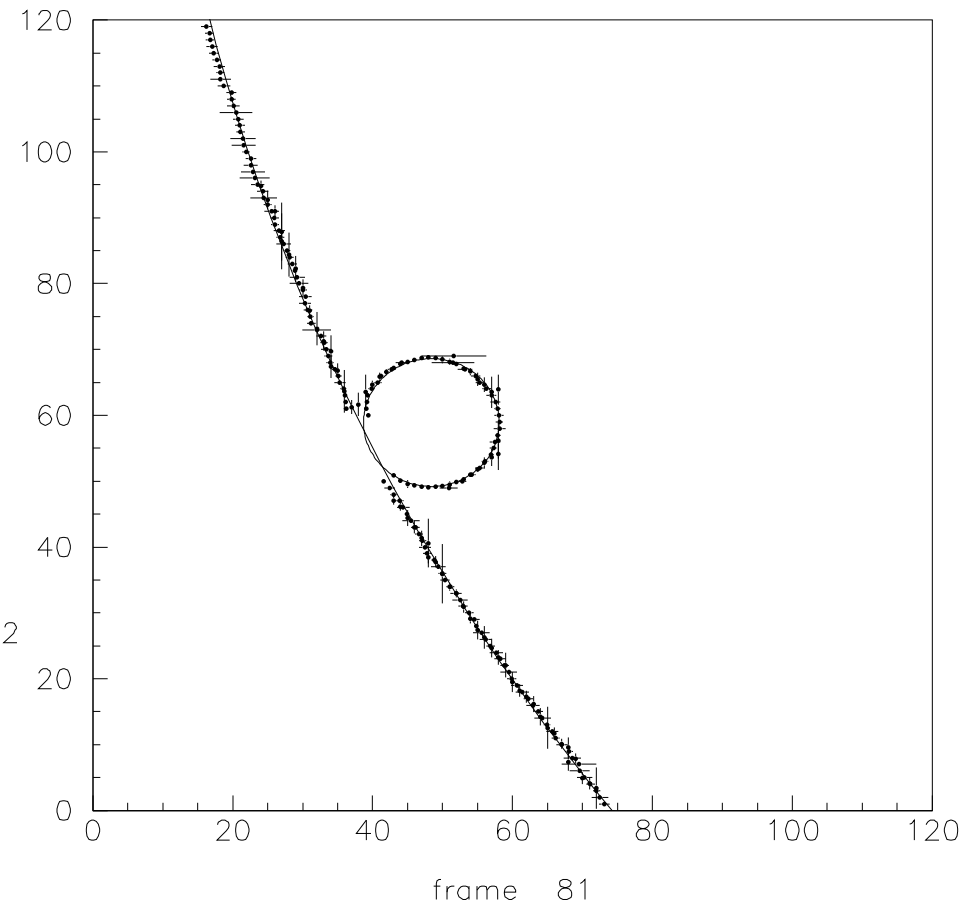


1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
7	xs	323.93 ± 1.9755
8	ys	193.34 ± 1.0365
9	xv	48.402 ± 5.74687E−02
10	yv	58.907 ± 5.47793E−02

χ^2 = 1694.3

χ^2(set) = 163.62

d = −0.439 +− 7.896E−02

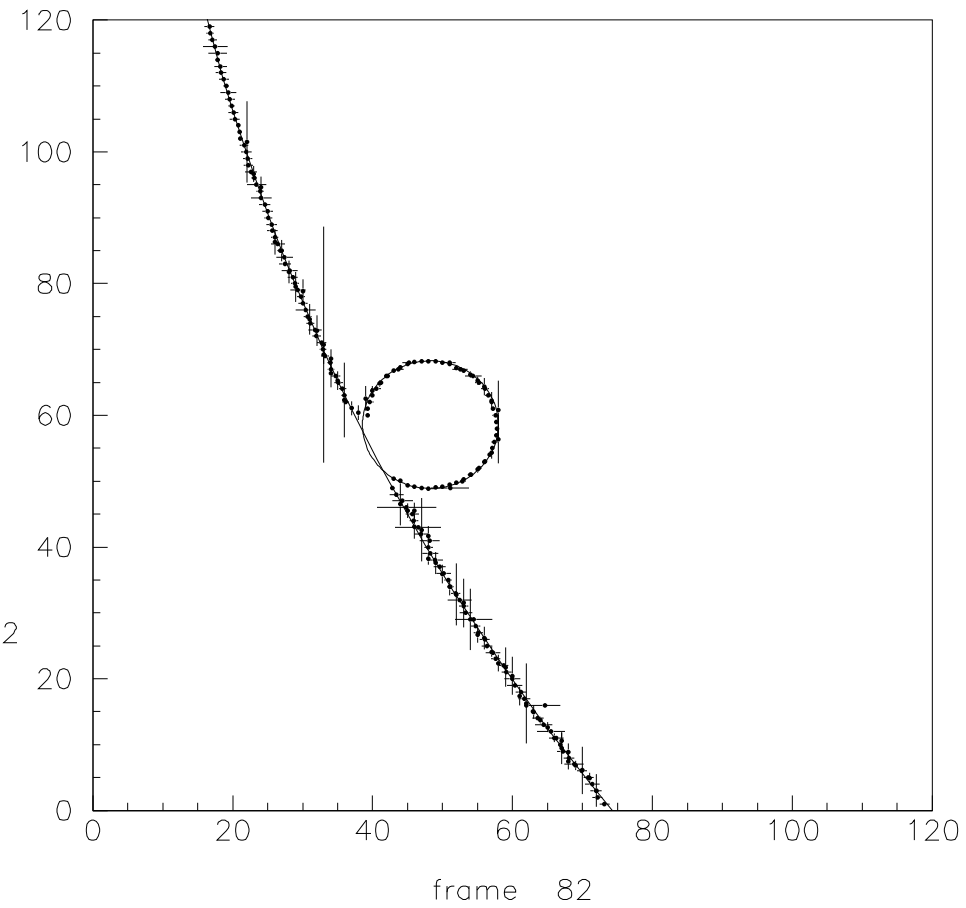


1 rs	315.84	
	±	2.1812
2 rv	9.6997	
	±	1.13785E−02
11 xs	323.40	
	±	1.9822
12 ys	194.07	
	±	1.0213
13 xv	48.253	
	±	5.92965E−02
14 yv	58.583	
	±	4.57264E−02

χ^2 = 1694.3

χ^2(set) = 221.26

d = −0.560 +− 8.196E−02

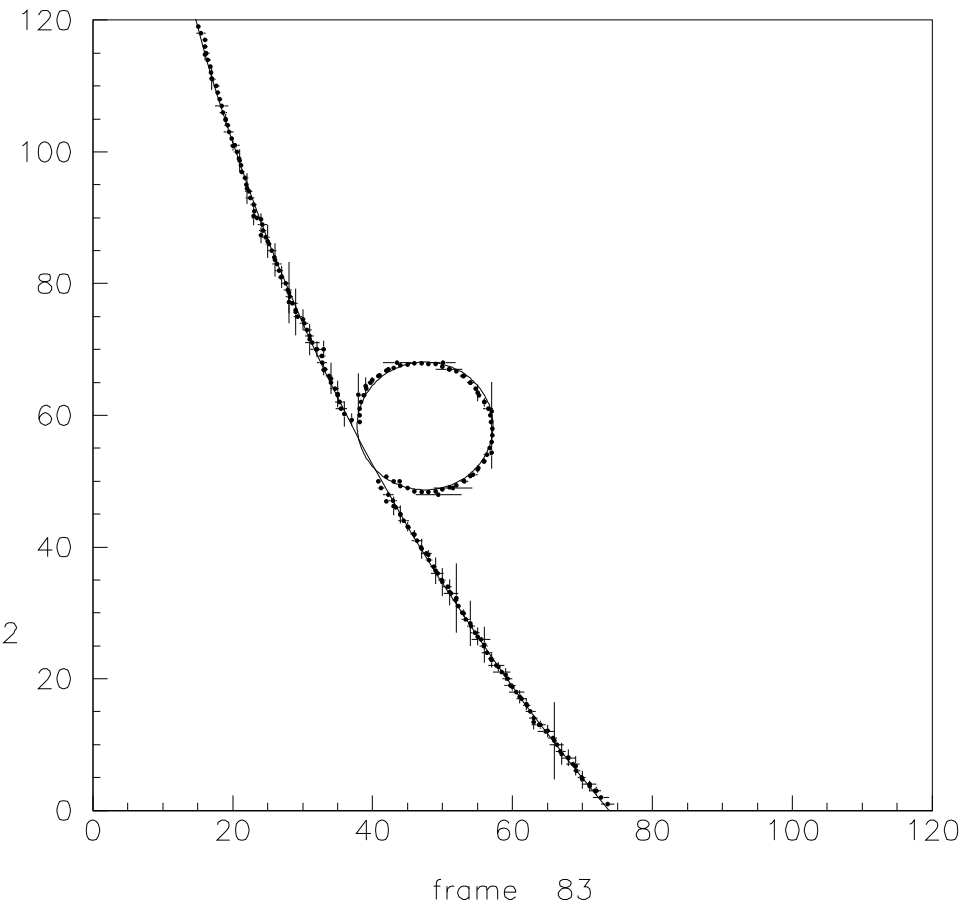


1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
15	xs	321.21 ± 1.9905
16	ys	196.30 ± 0.97649
17	xv	47.498 ± 4.08094E−02
18	yv	58.385 ± 4.21133E−02

χ^2 = 1694.3

χ^2(set) = 187.95

d = −0.356 +− 6.164E−02

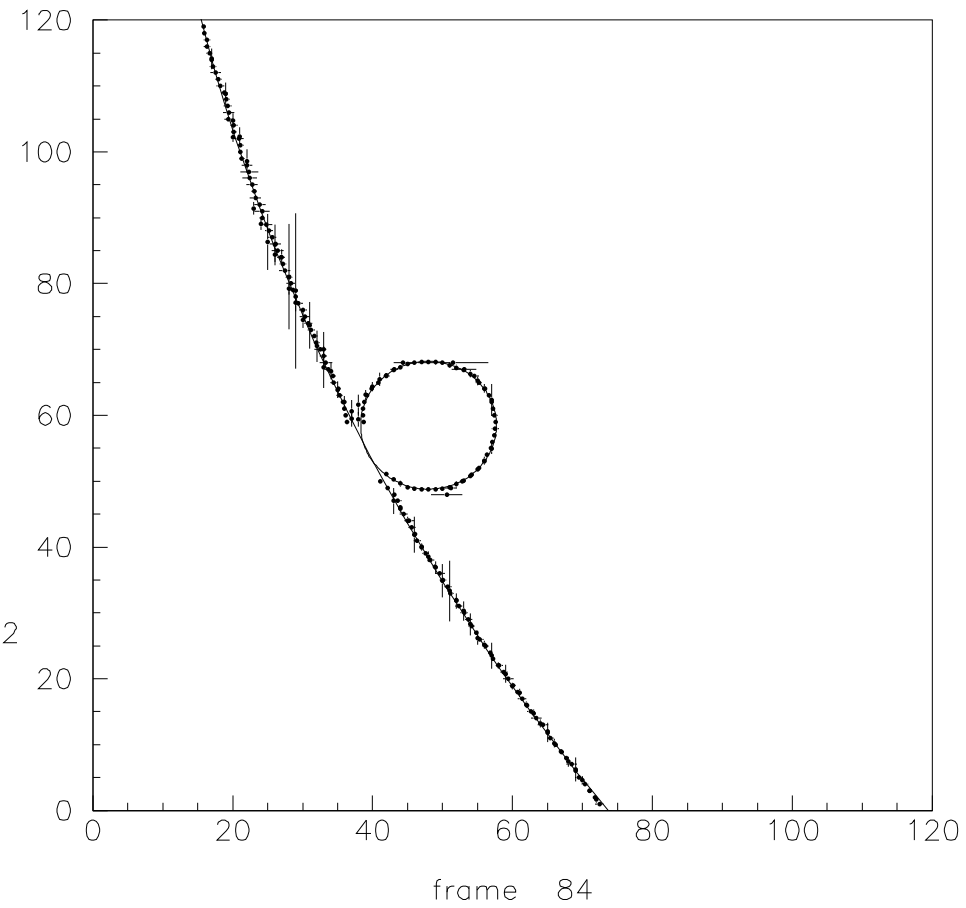


1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
19	xs	322.34 ± 1.9704
20	ys	194.72 ± 1.0039
21	xv	47.997 ± 4.77341E−02
22	yv	58.495 ± 4.02223E−02

χ^2 = 1694.3

χ^2(set) = 134.77

d = −0.168 +− 6.028E−02

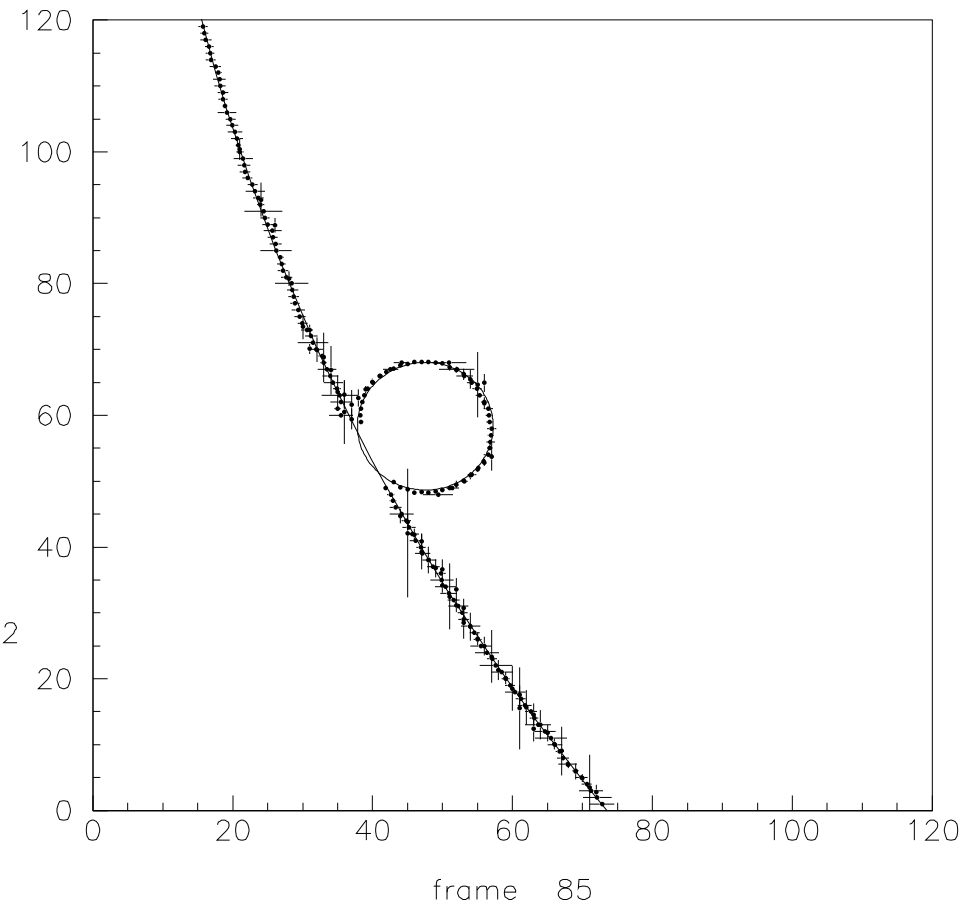


1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
23	xs	322.54 ± 1.9827
24	ys	194.22 ± 1.0409
25	xv	47.524 ± 5.40834E−02
26	yv	58.349 ± 3.89786E−02

χ^2 = 1694.3

χ^2(set) = 127.70

d = −0.612 +− 7.917E−02

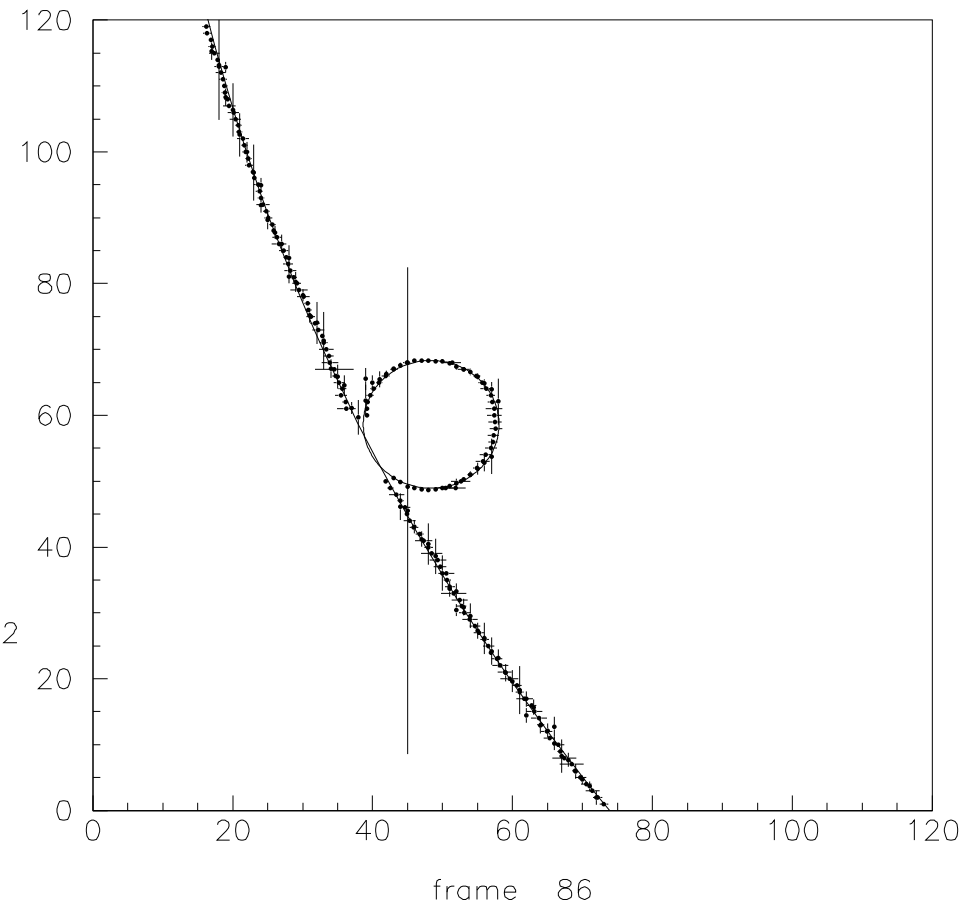


1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
27	xs	323.72 ± 1.9933
28	ys	193.20 ± 0.98730
29	xv	48.359 ± 6.19453E−02
30	yv	58.634 ± 4.40440E−02

χ^2 = 1694.3

χ^2(set) = 109.92

d = −0.349 +− 7.780E−02

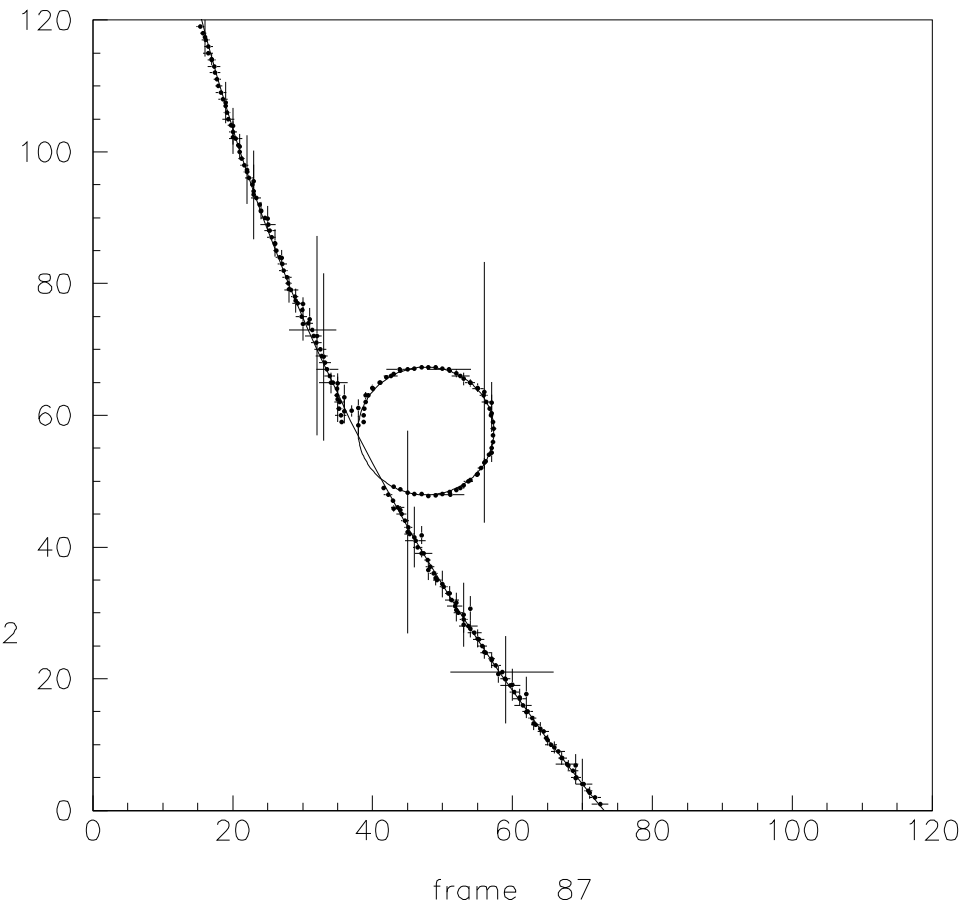


1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
31	xs	322.78 ± 1.9931
32	ys	193.38 ± 0.98755
33	xv	47.620 ± 5.16922E−02
34	yv	57.618 ± 4.90178E−02

χ^2 = 1694.3

χ^2(set) = 87.779

d = −0.689 +− 7.310E−02

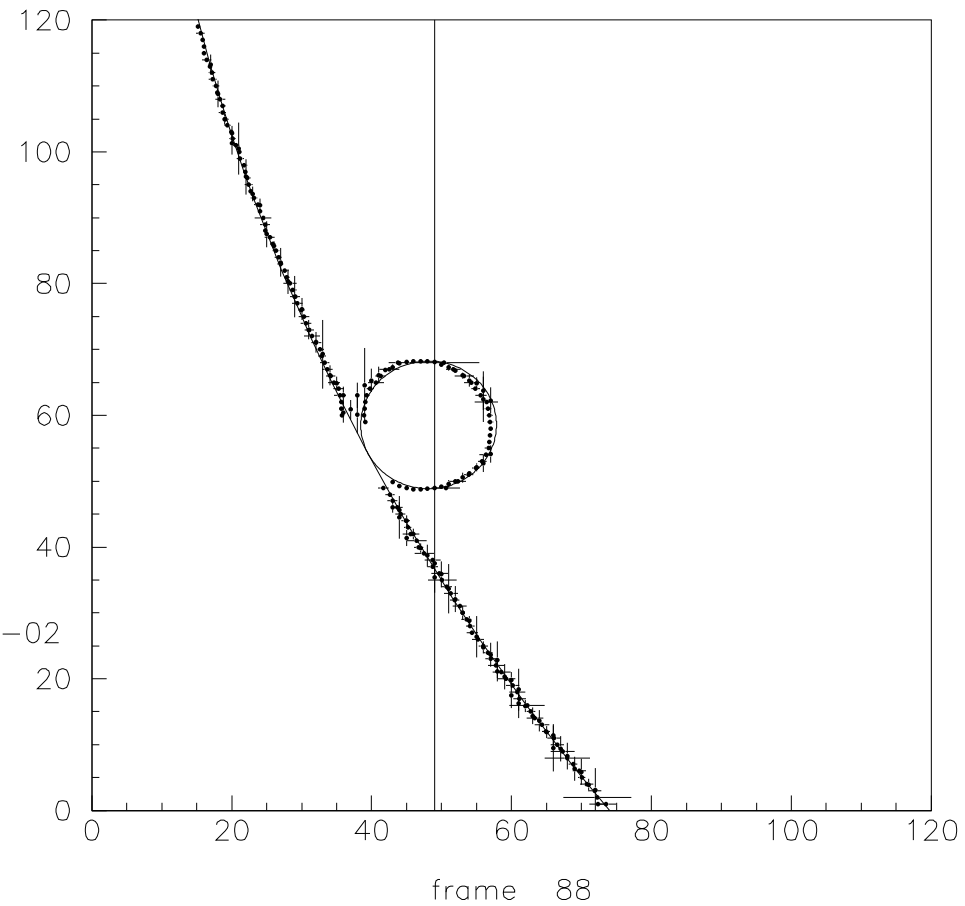


1	rs	315.84 ± 2.1812
2	rv	9.6997 ± 1.13785E−02
35	xs	321.76 ± 1.9960
36	ys	195.88 ± 0.98195
37	xv	48.146 ± 5.91046E−02
38	yv	58.552 ± 6.06589E−02

χ^2 = 1694.3

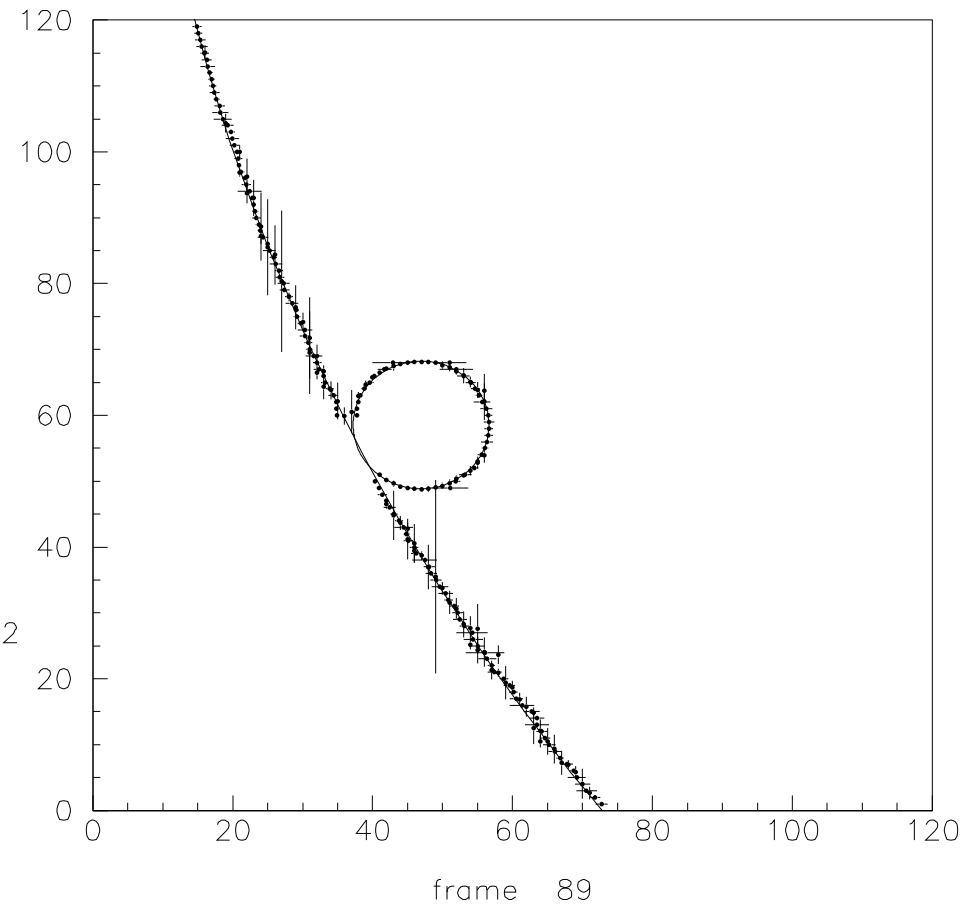
χ^2(set) = 184.01

d = −9.025E−03+− 8.075E−02



1 rs	315.84	
	±	2.1812
2 rv	9.6997	
	±	1.13785E−02
39 xs	321.39	
	±	1.9842
40 ys	194.81	
	±	1.0051
41 xv	46.918	
	±	7.01809E−02
42 yv	58.542	
	±	5.96869E−02

χ^2 = 1694.3

χ^2(set) = 102.97

d = −0.300 +− 8.596E−02