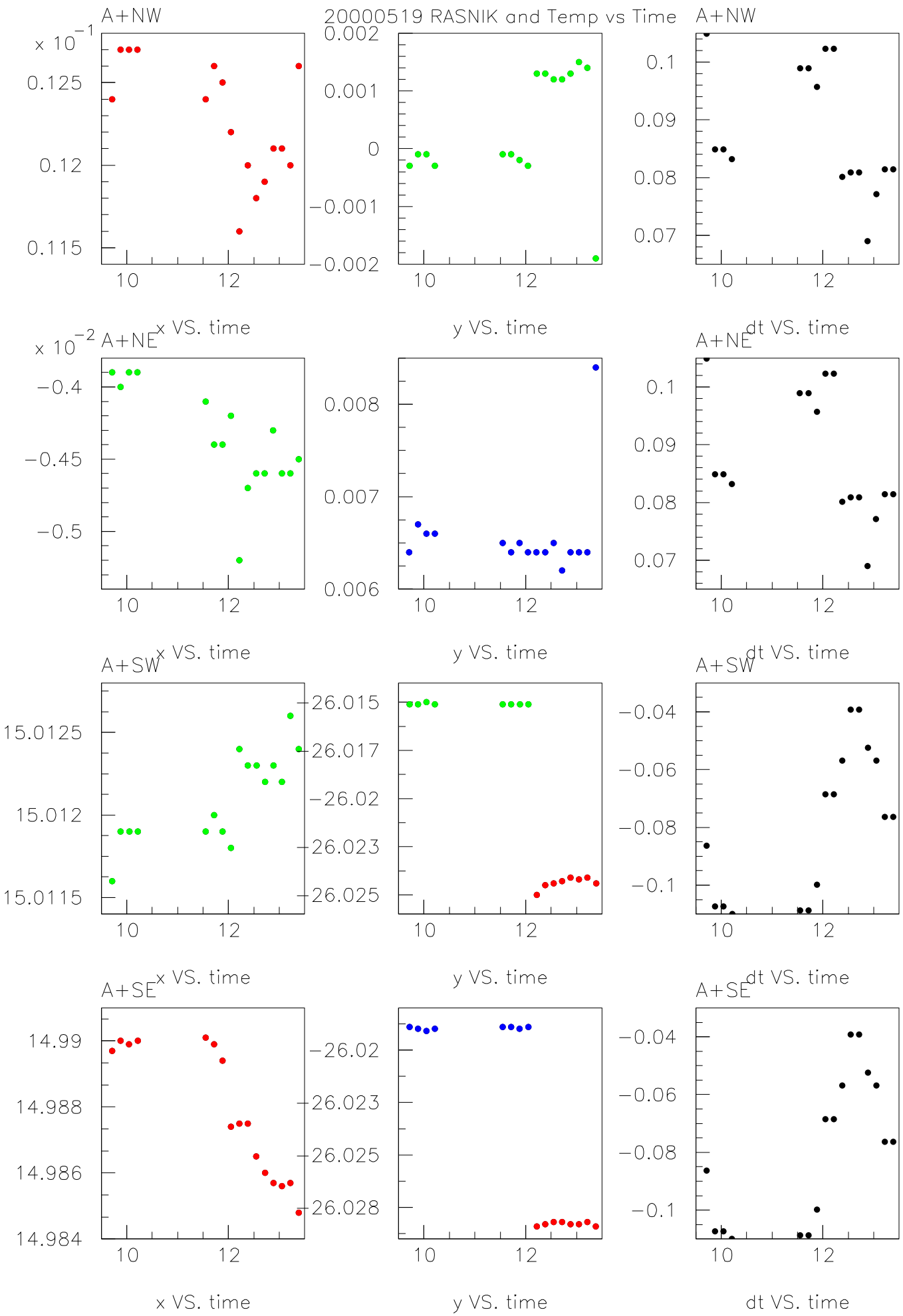
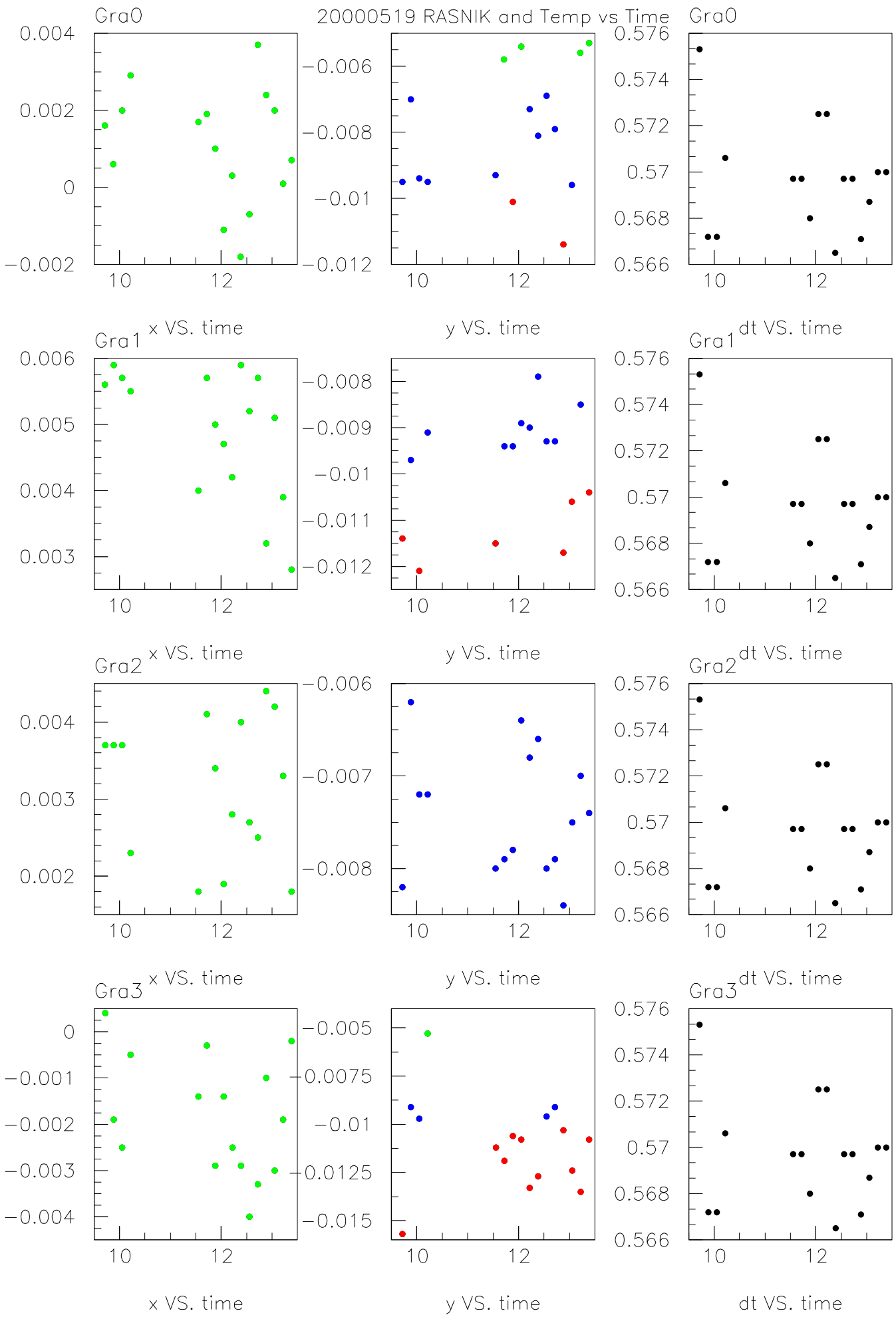
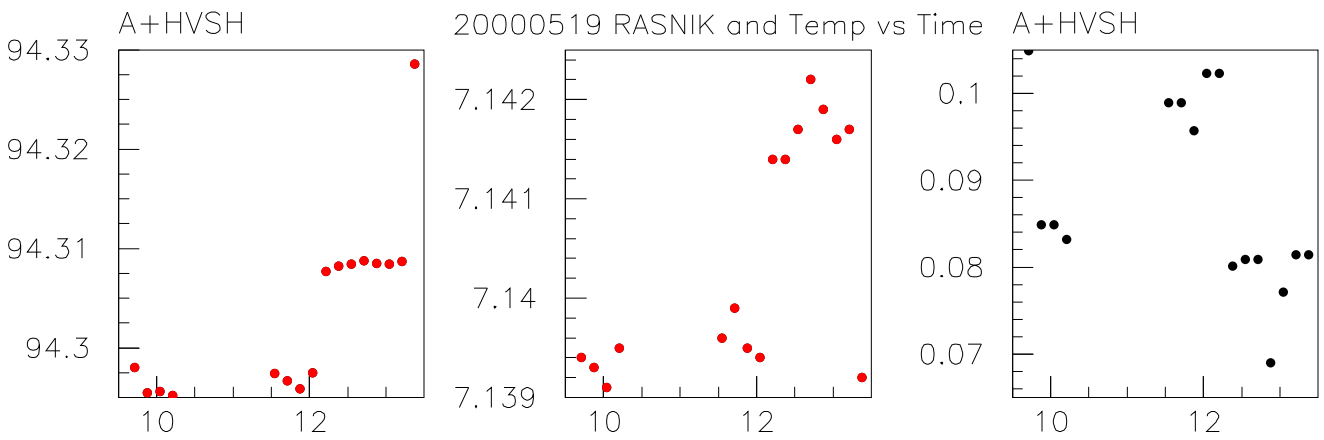
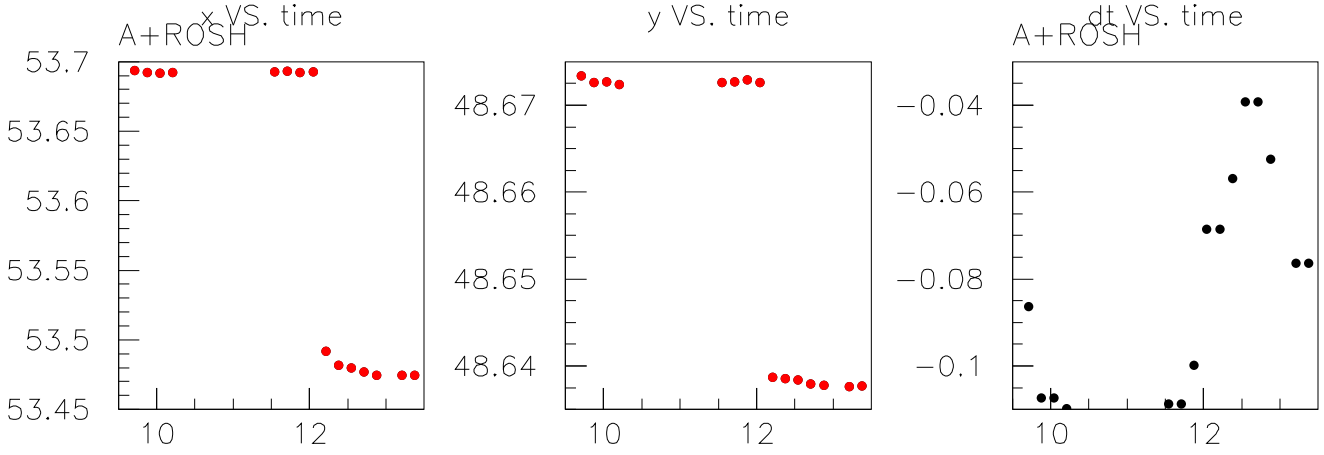
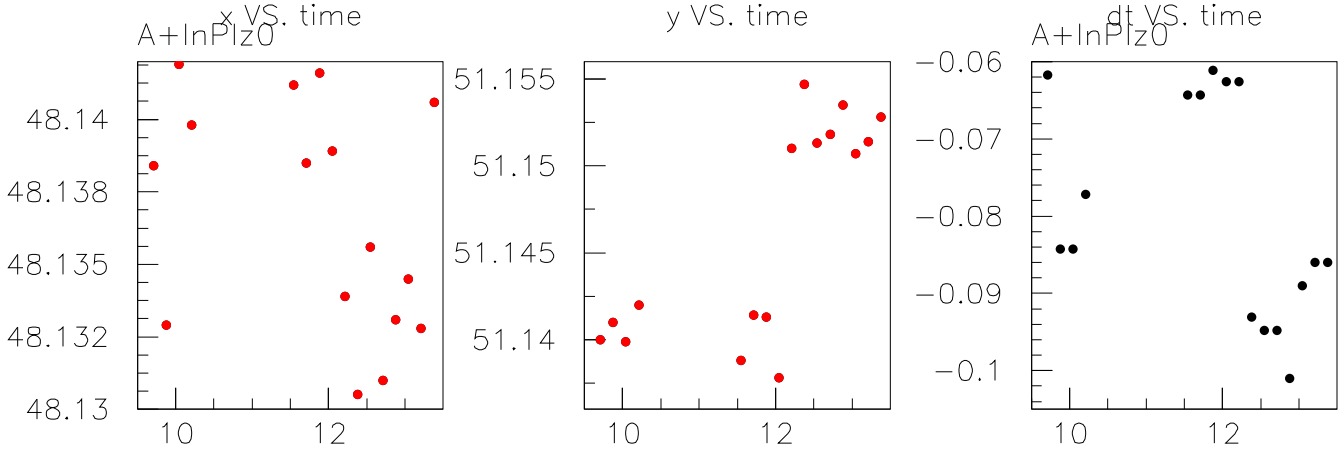
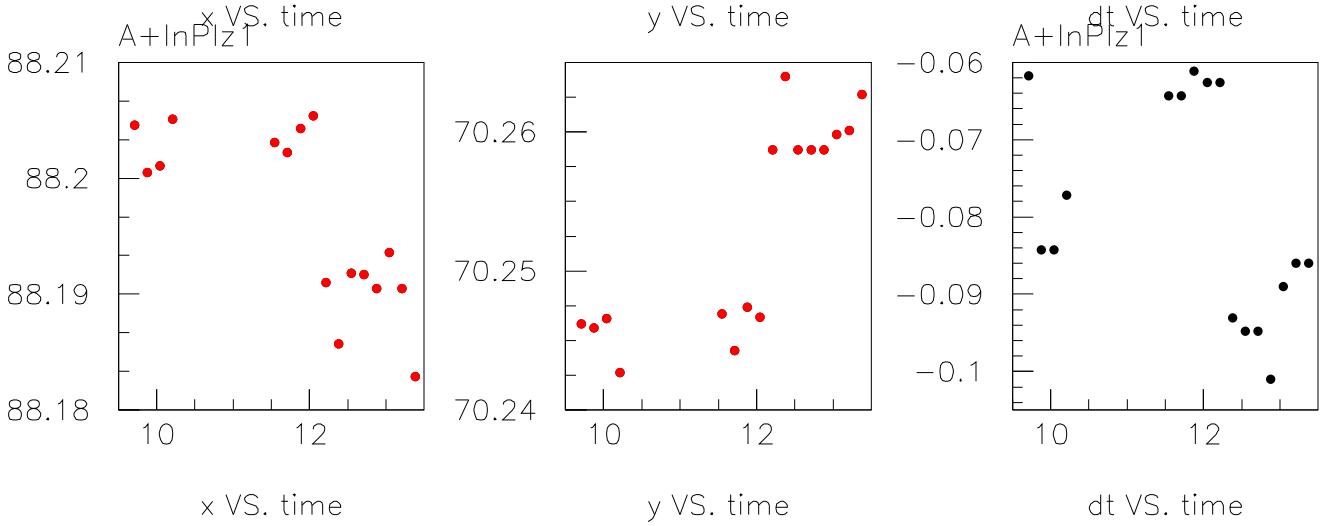

A+NW
x 10^-1
0.125
0.12
0.115
10
12
x VS. time
20000519 RASNIK and Temp vs Time
0.002
0.001
0
−0.001
−0.002
10
12
y VS. time
A+NW
0.1
0.09
0.08
0.07
10
12
dt VS. time
A+NE
x 10^-2
−0.4
−0.45
−0.5
10
12
x VS. time
A+NE
0.008
0.007
0.006
10
12
y VS. time
A+NE
0.1
0.09
0.08
0.07
10
12
dt VS. time
A+SW
15.0125
15.012
15.0115
10
12
x VS. time
A+SW
−26.015
−26.017
−26.02
−26.023
−26.025
10
12
y VS. time
A+SW
−0.04
−0.06
−0.08
−0.1
10
12
dt VS. time
A+SE
14.99
14.988
14.986
14.984
10
12
x VS. time
A+SE
−26.02
−26.023
−26.025
−26.028
10
12
y VS. time
A+SE
−0.04
−0.06
−0.08
−0.1
10
12
dt VS. time

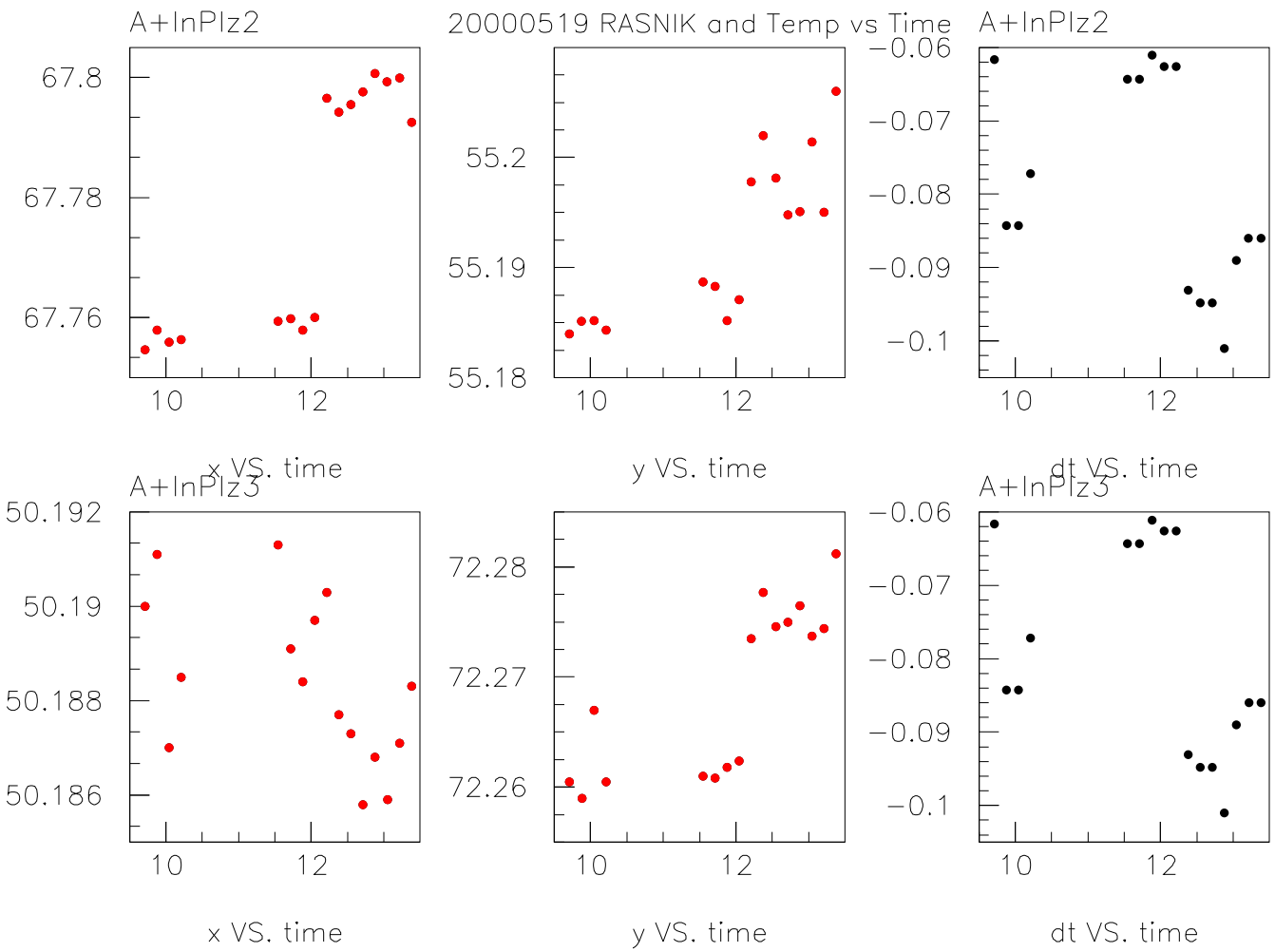

20000519 RASNIK and Temp vs Time
Gra0
0.004
0.002
0
−0.002
10
12
−0.006
−0.008
−0.01
−0.012
0.576
0.574
0.572
0.57
0.568
0.566
Gra1
x VS. time
0.006
0.005
0.004
0.003
−0.008
−0.009
−0.01
−0.011
−0.012
y VS. time
dt VS. time
Gra2
−0.006
−0.007
−0.008
Gra3
0
−0.001
−0.002
−0.003
−0.004
−0.005
−0.0075
−0.0125
−0.015


A+HVSH
94.33
94.32
94.31
94.3
10
12
x VS. time
20000519 RASNIK and Temp vs Time
7.142
7.141
7.14
7.139
10
12
y VS. time
A+HVSH
0.1
0.09
0.08
0.07
10
12
dt VS. time


A+ROSH
53.7
53.65
53.6
53.55
53.5
53.45
10
12
x VS. time
48.67
48.66
48.65
48.64
10
12
y VS. time
A+ROSH
−0.04
−0.06
−0.08
−0.1
10
12
dt VS. time


A+InPlz0
48.14
48.138
48.135
48.132
48.13
10
12
x VS. time
51.155
51.15
51.145
51.14
10
12
y VS. time
A+InPlz0
−0.06
−0.07
−0.08
−0.09
−0.1
10
12
dt VS. time


A+InPlz1
88.21
88.2
88.19
88.18
10
12
x VS. time
70.26
70.25
70.24
10
12
y VS. time
A+InPlz1
−0.06
−0.07
−0.08
−0.09
−0.1
10
12
dt VS. time


A+InPlz2
67.8
67.78
67.76
10
12
x VS. time
20000519 RASNIK and Temp vs Time
55.2
55.19
55.18
10
12
y VS. time
−0.06
−0.07
−0.08
−0.09
−0.1
A+InPlz2
10
12
dt VS. time
A+InPlz3
50.192
50.19
50.188
50.186
10
12
x VS. time
72.28
72.27
72.26
10
12
y VS. time
−0.06
−0.07
−0.08
−0.09
−0.1
A+InPlz3
10
12
dt VS. time