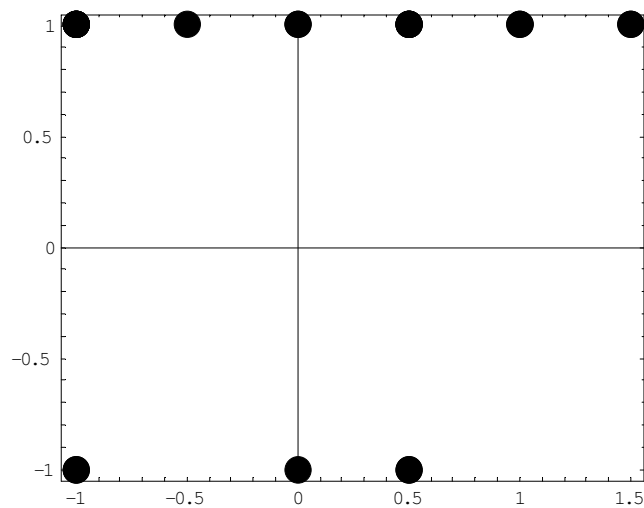
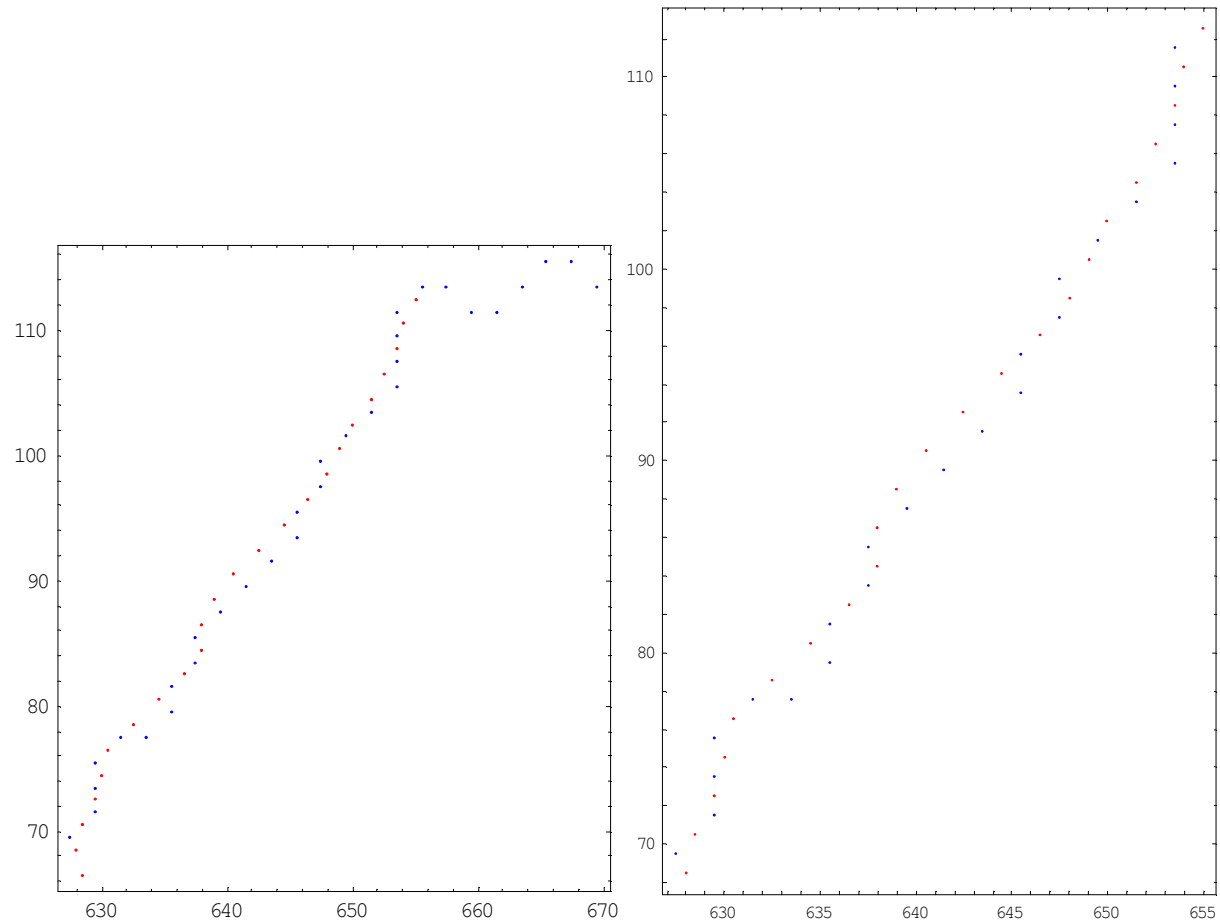


Vectors e (FWHM) and h (RMS) comparison

080208_A2

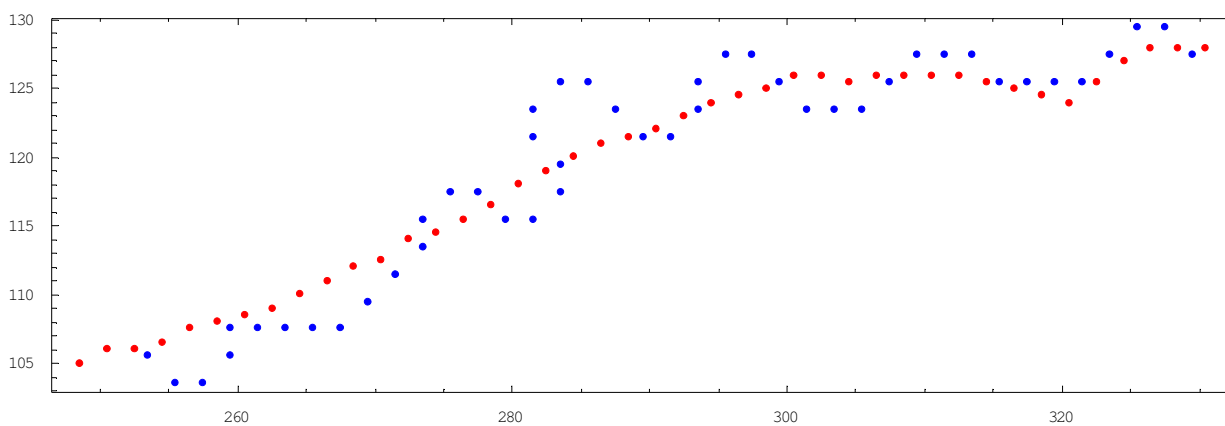
vector e : removed the first point; vector h : removed the last 8 points; common length: 23 points



23 different points (error less than 22%)

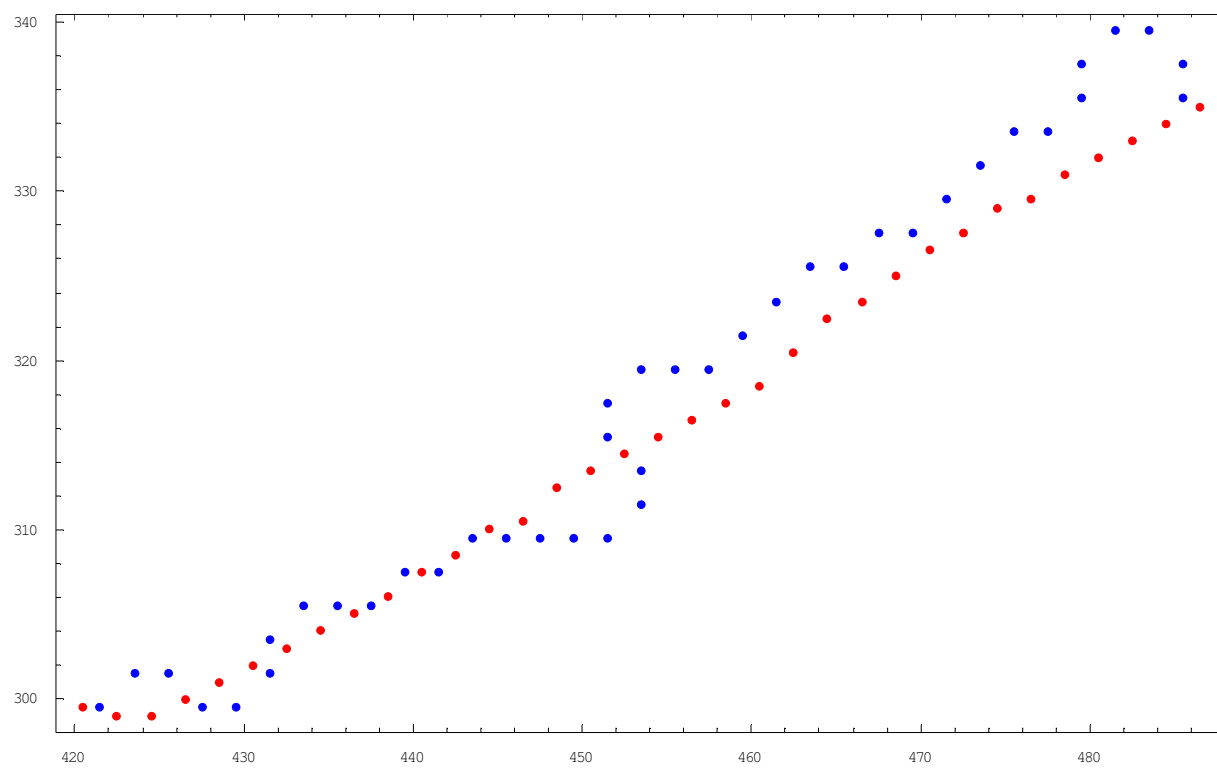
290208_A1

Too different to compare!



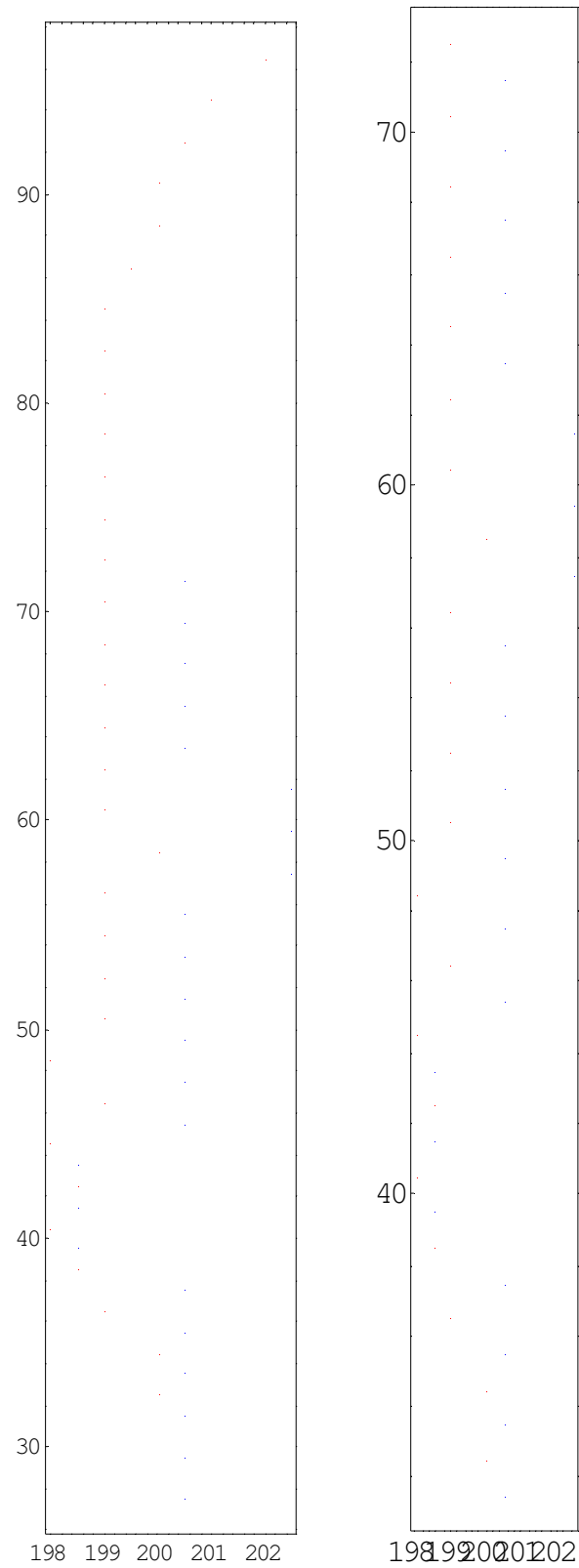
070308_A1

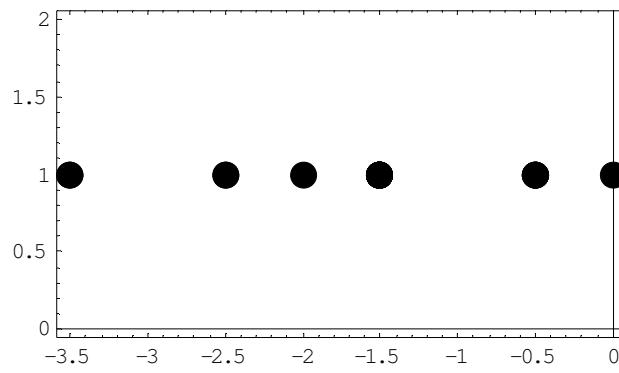
2/3 very different:



070308_A2

vector e : removed the last 12 points; vector h : removed the first two points; length : 21 points





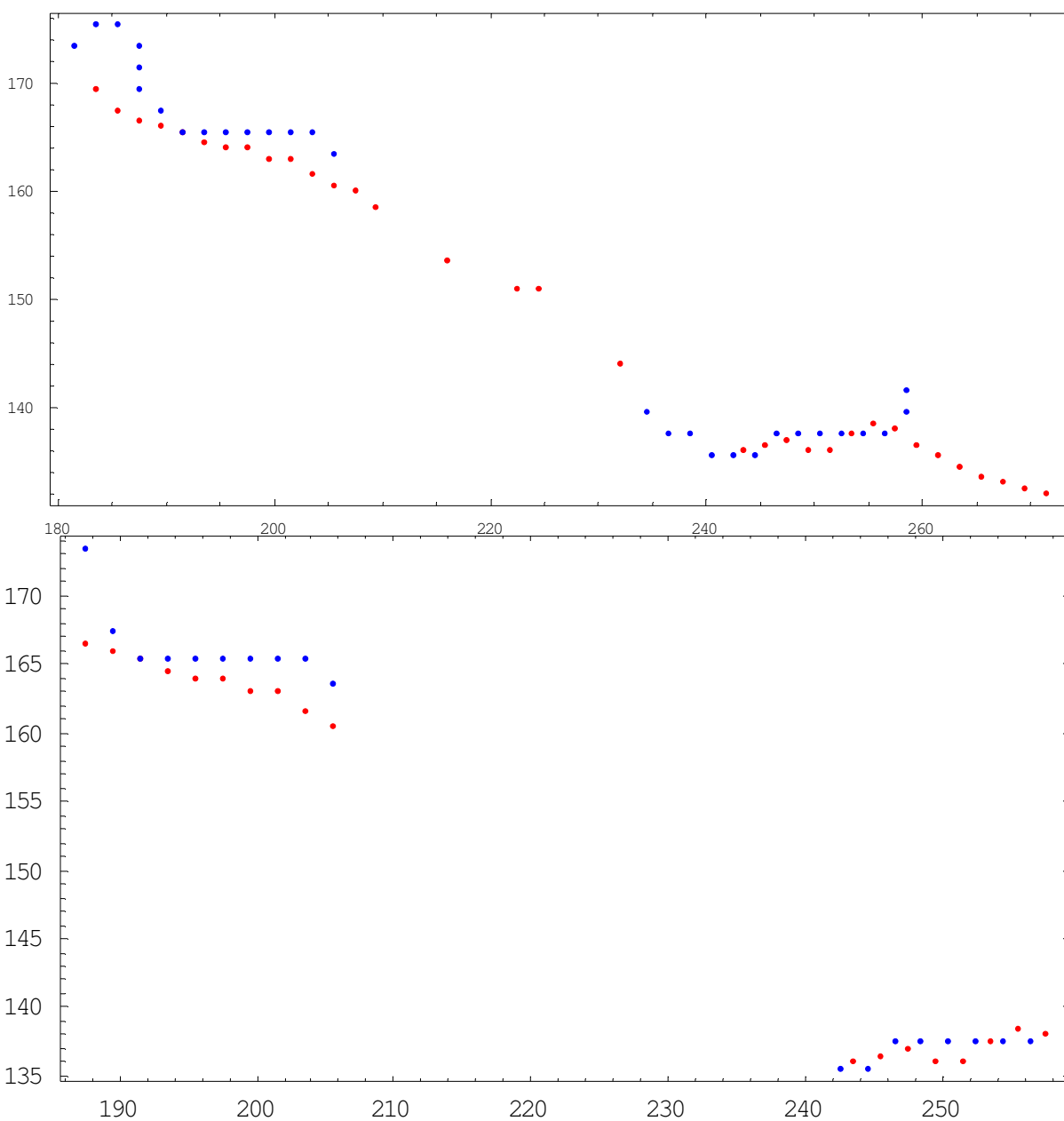
21 different points (error less than 44%)

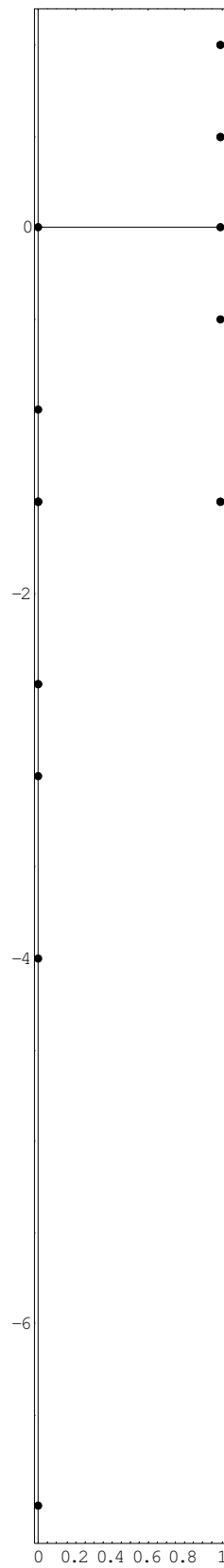
080308_C1

vector e : removed the first two points, the middle six points, and the last seven points;

vector h : removed the first five points, the middle four points, and the last two points;

length : $10 + 8 = 18$ points

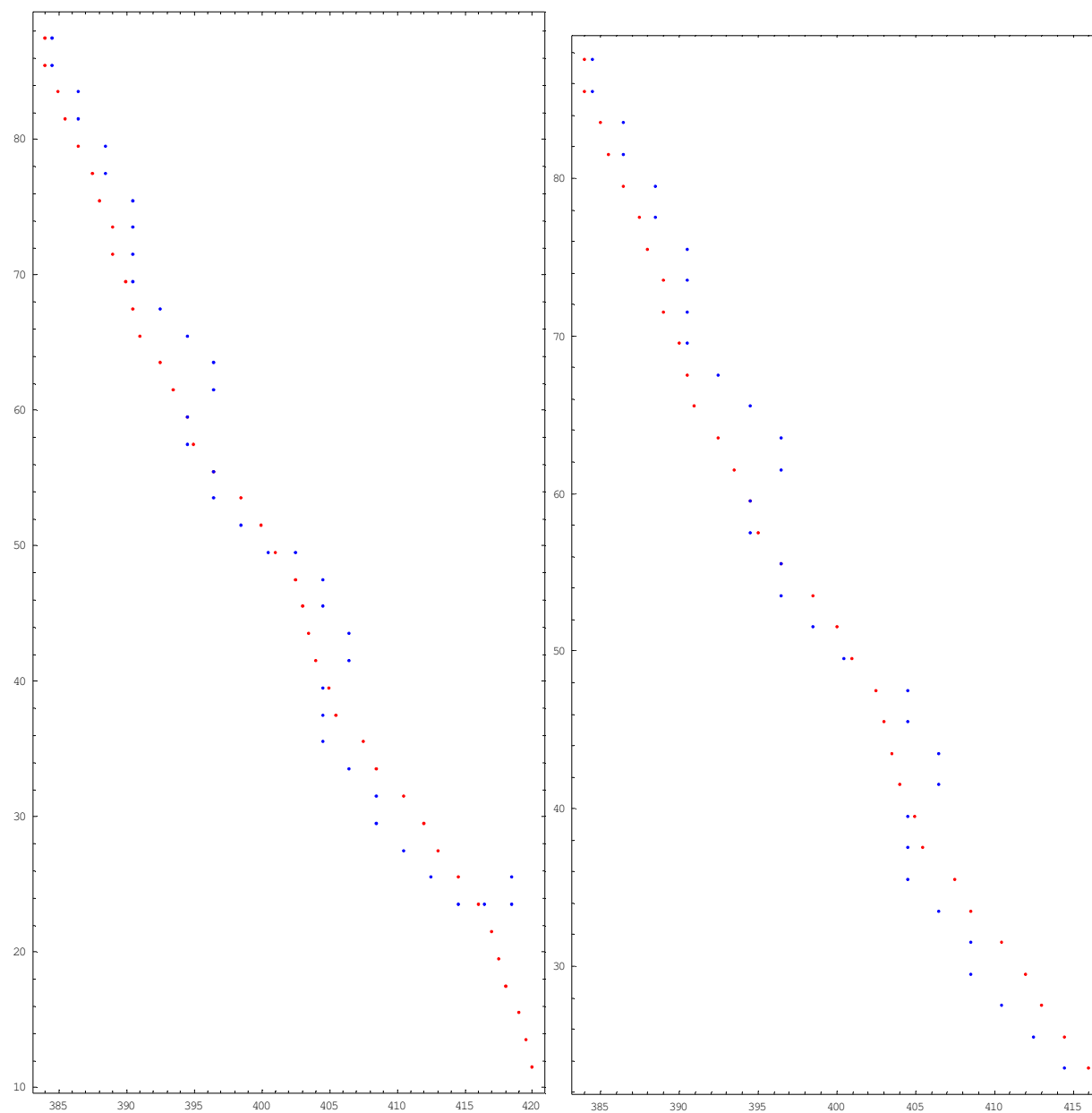


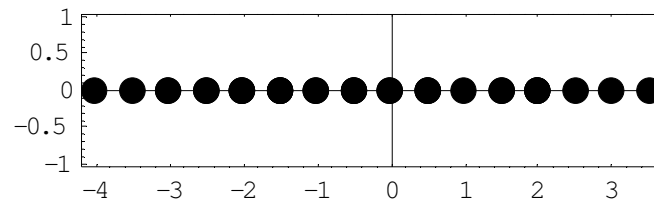


17 different points (error less than 56%)

080308_C2

vector e : removed the last six points; vector h : removed the last three points and one middle point; length : 33 points

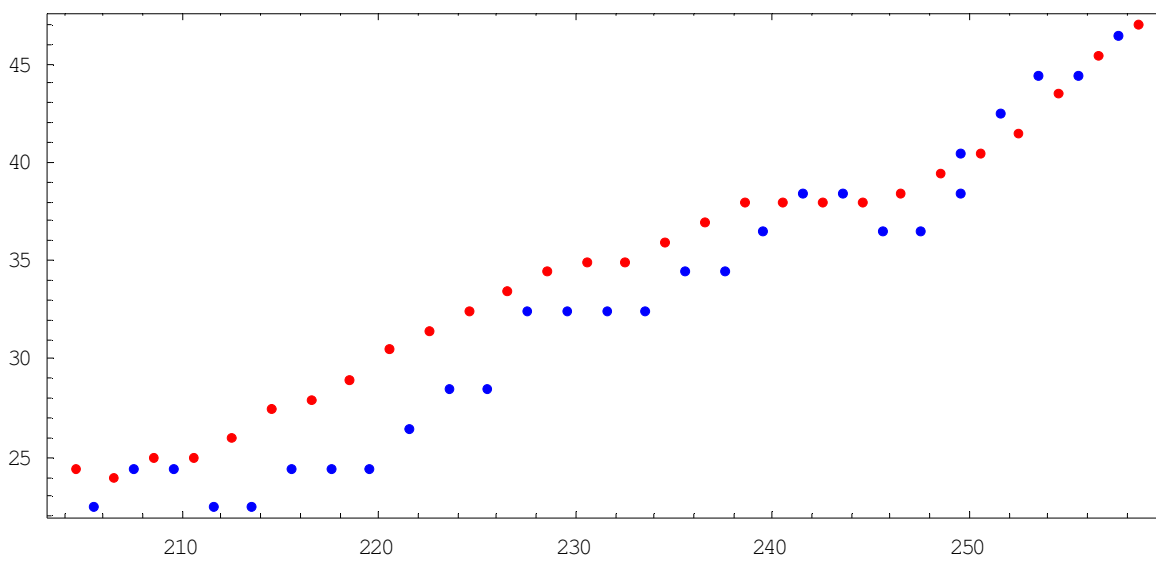
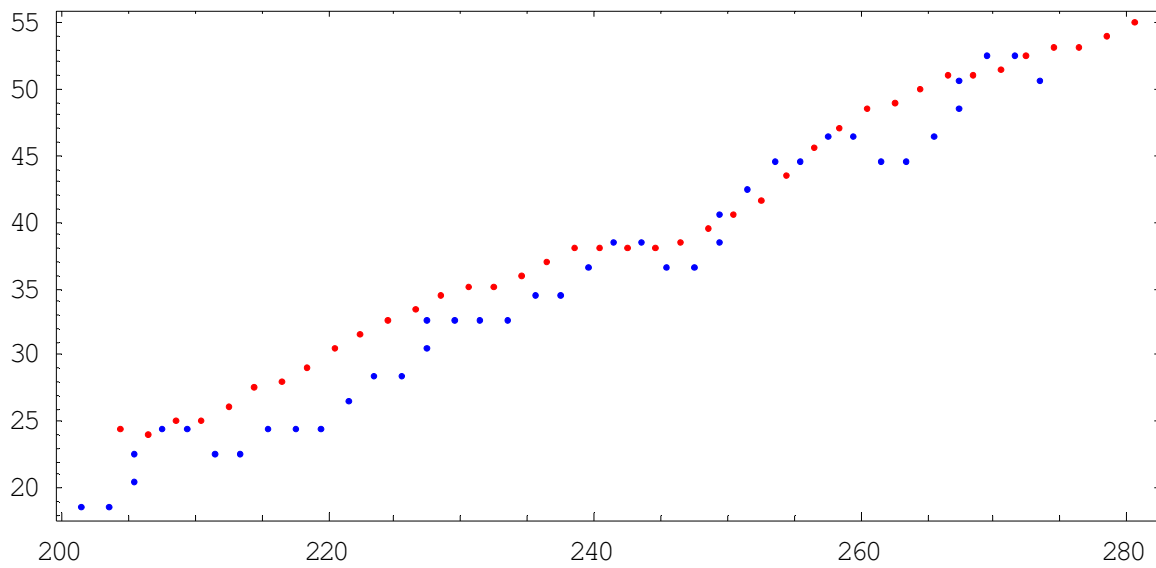


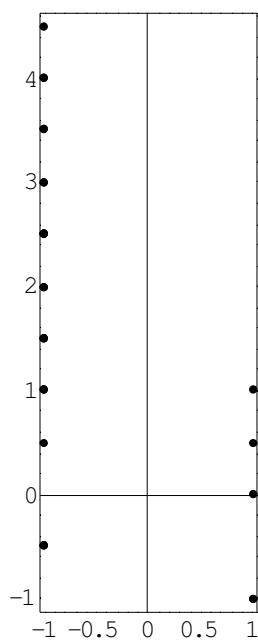


31 different points (error less than 35%)

140308_A1

vector e : removed the last 11 points; vector h : removed the first three, one middle point, and the last nine points; length : 28 points

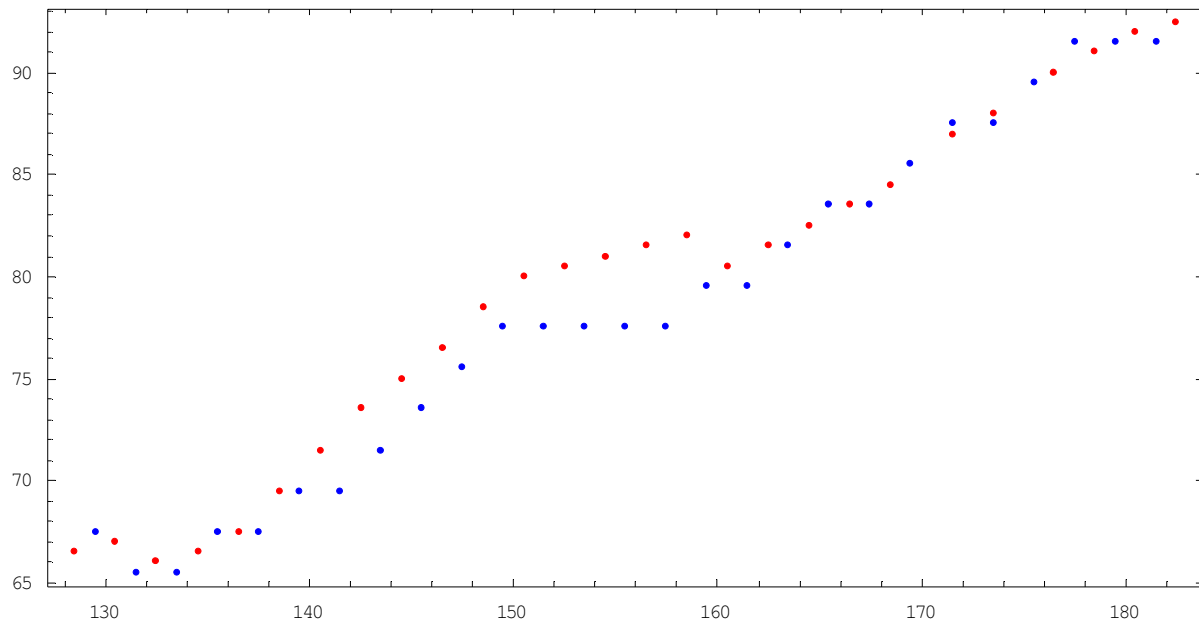
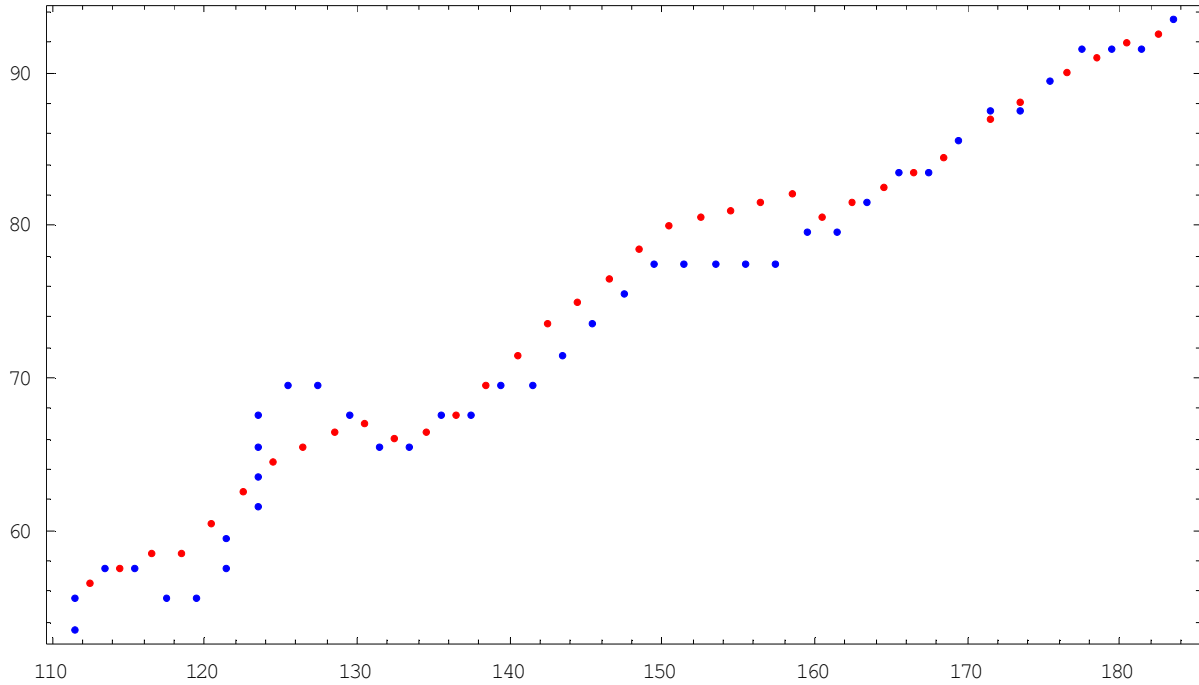


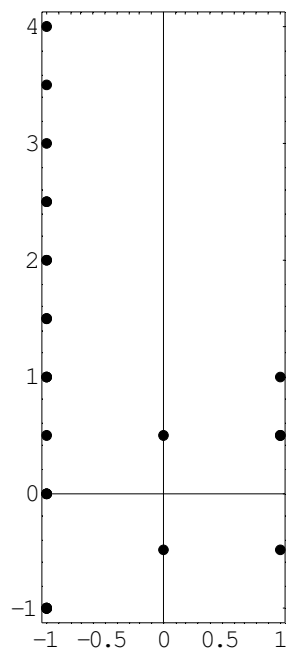


28 different points (error less than 46%)

140308_A2

vector e : removed the first eight points; vector h : removed the first 14 points and the last one;
length : 27 points

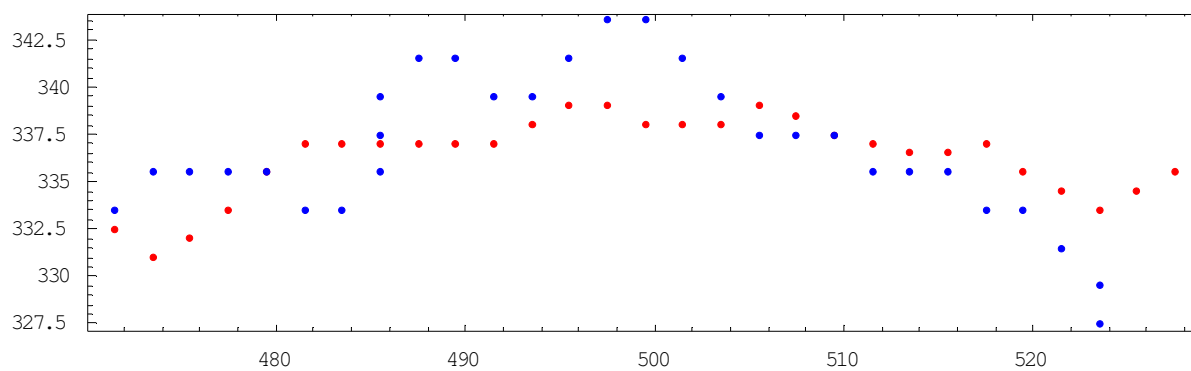




27 different points (error less than 34%)

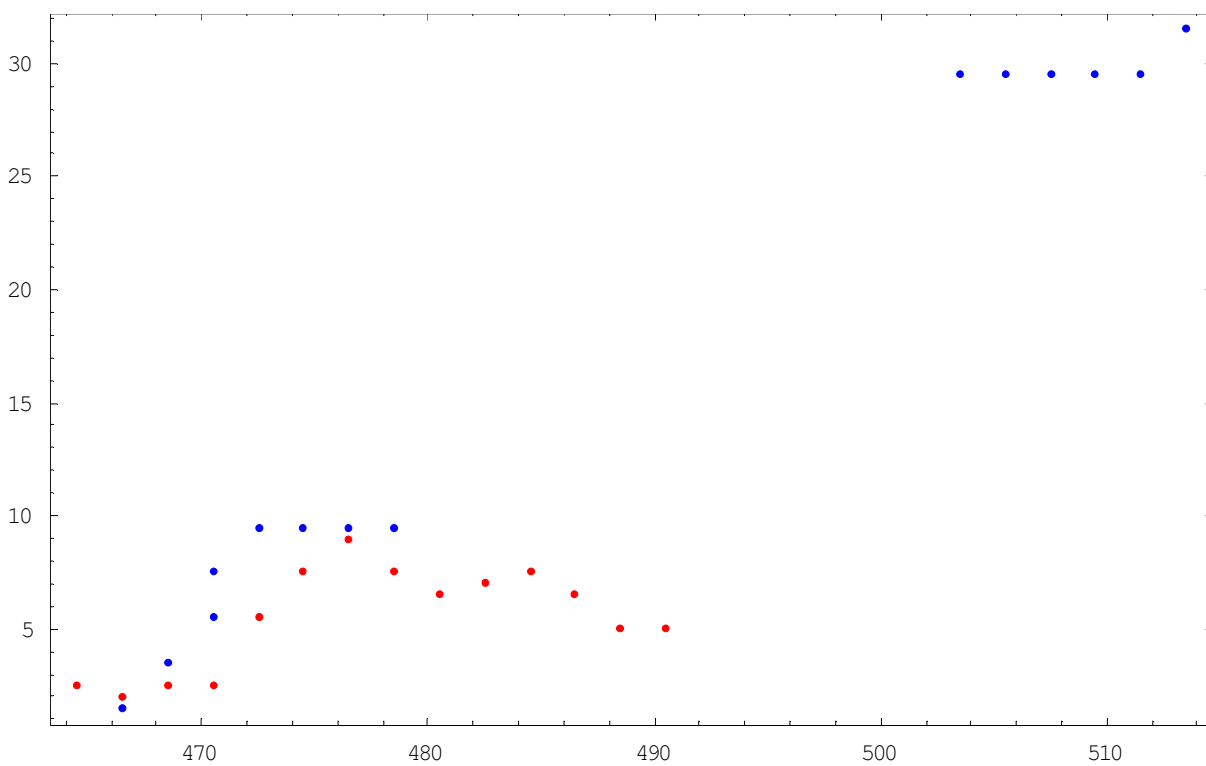
150308_B1

The two vectors are mostly different:



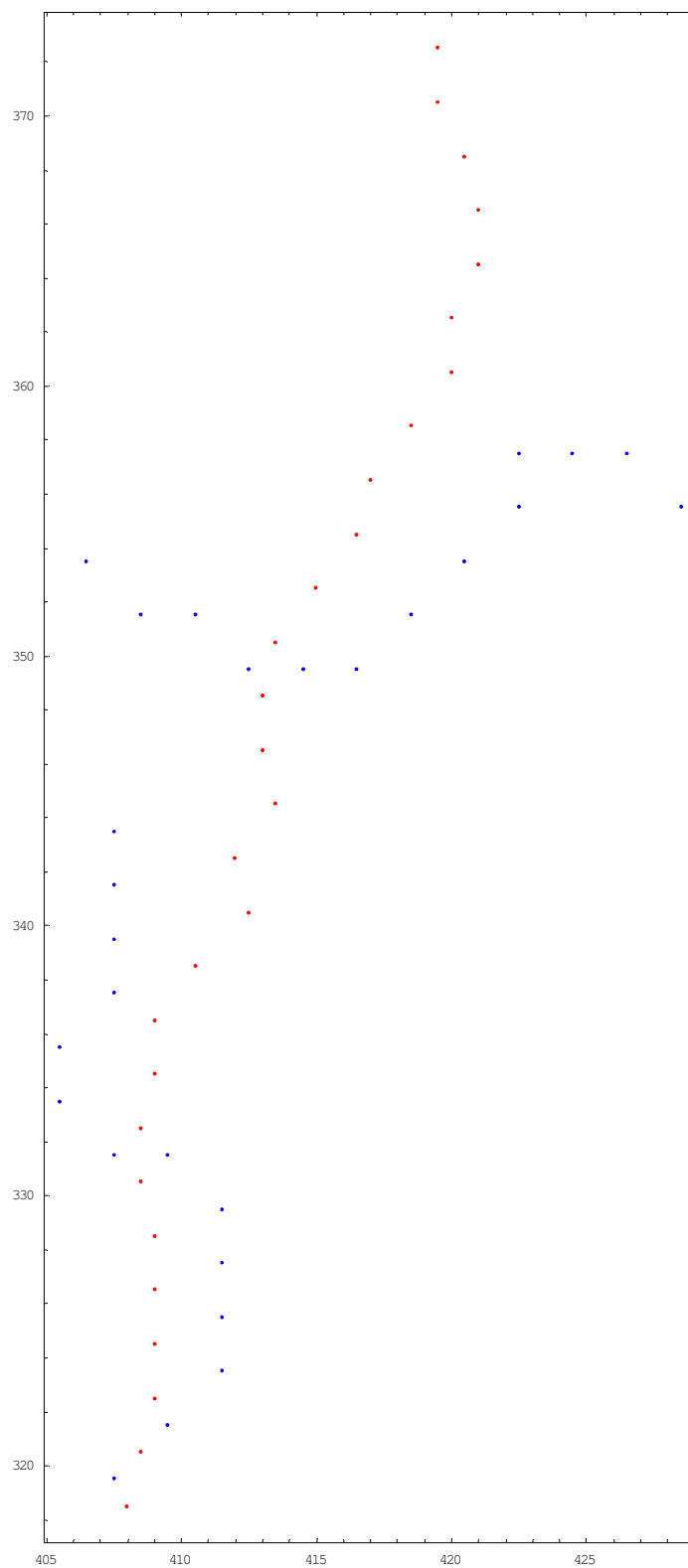
280308_A1

Too few points. But can compare graphically:



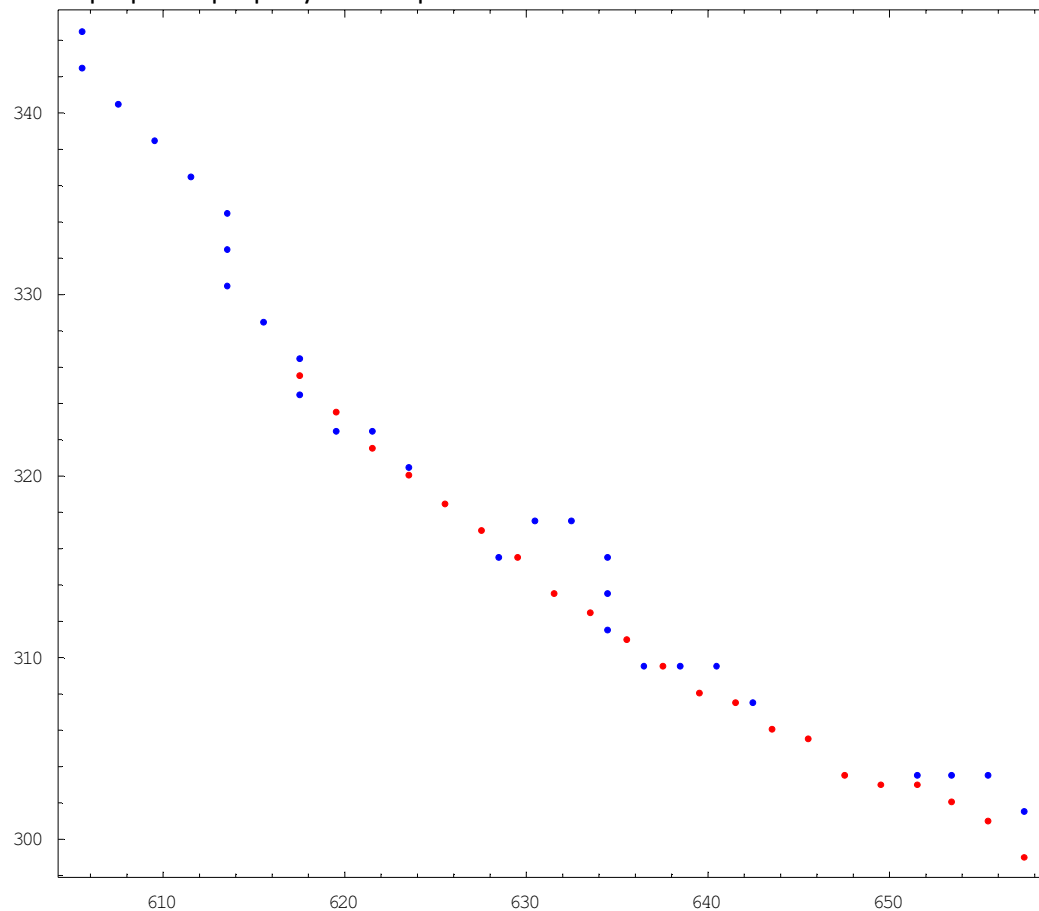
290308_A2

Half of vector h is nonsense (top part); very few points left for a proper comparison:



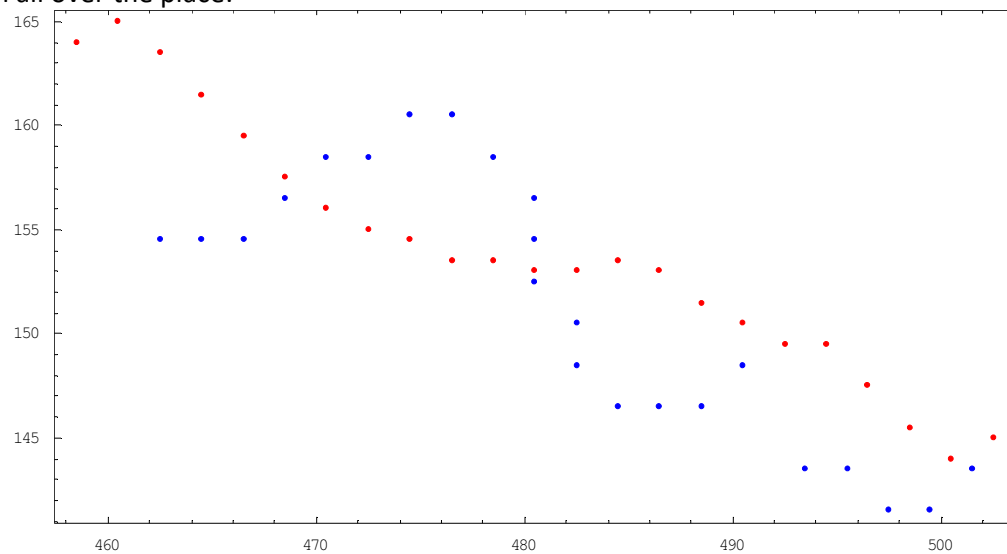
230408_A2

Few points superposed properly for comparison:



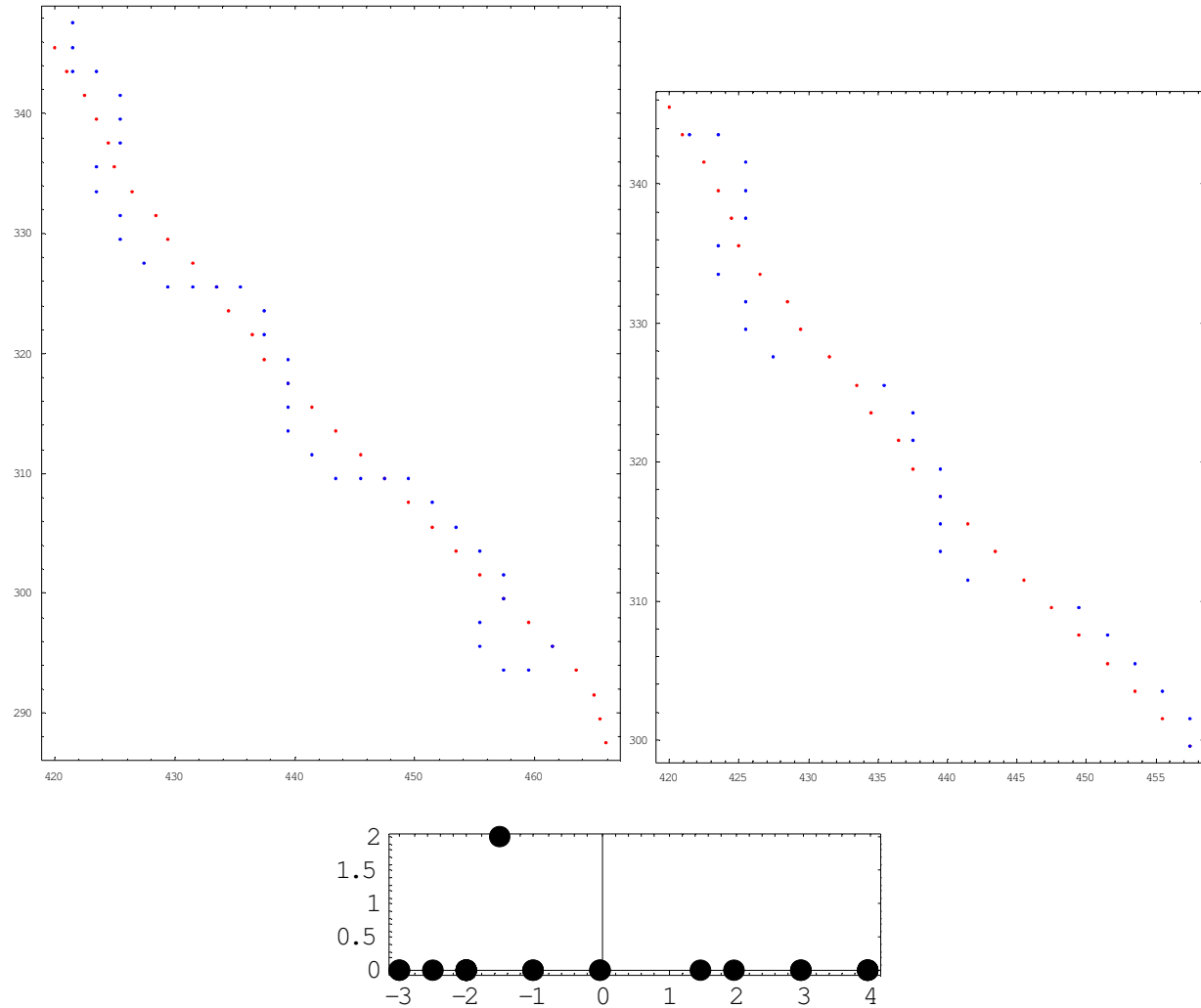
240408_B1

Vector h all over the place:



070508_B1

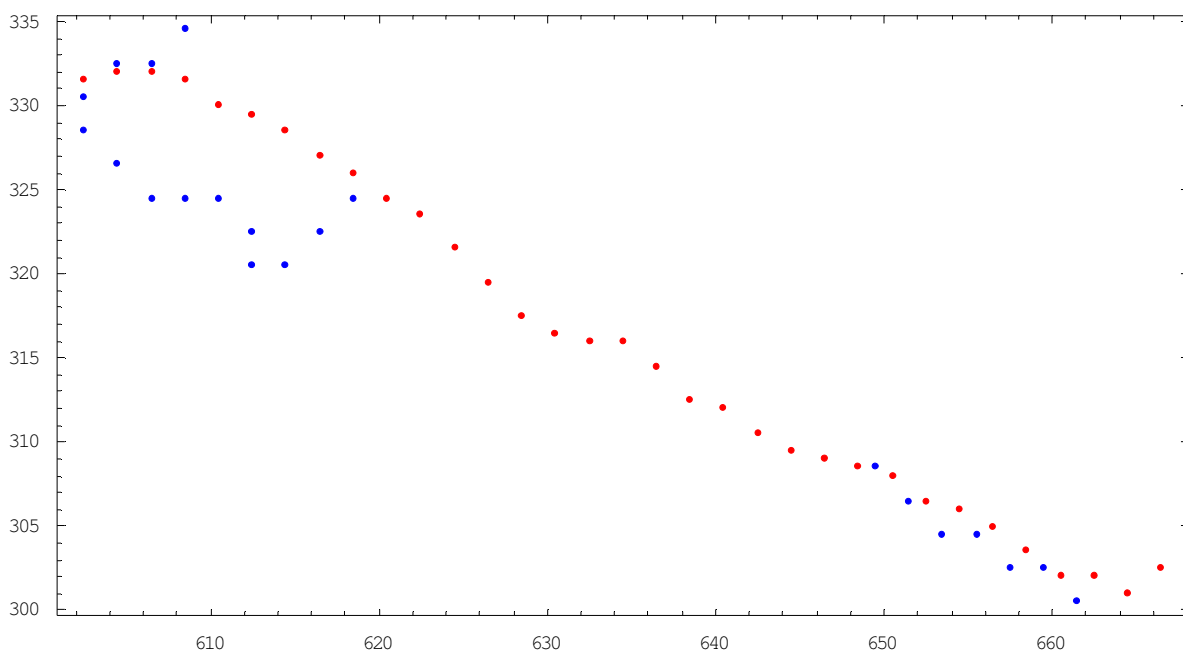
vector e : removed the last six points; vector h : removed the first two, 3 + 3 in the middle, and the last five points; length : 24 points



22 different points (error less than 51%)

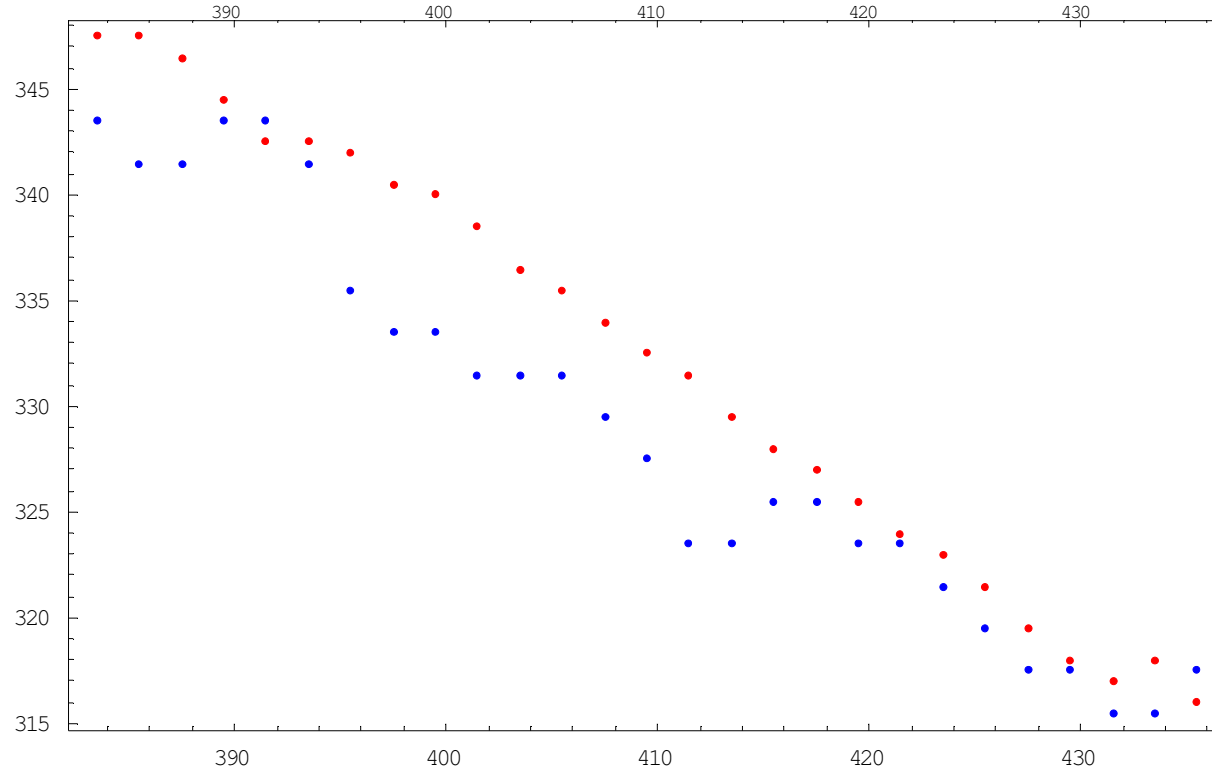
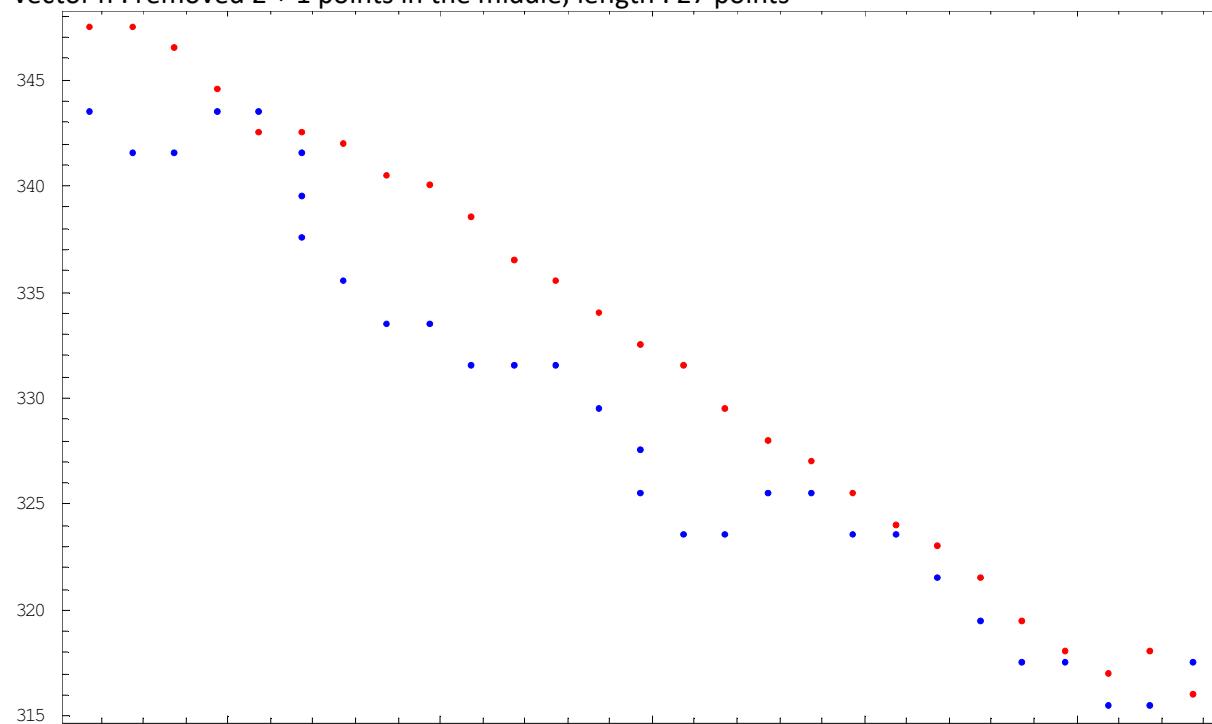
120608_A1

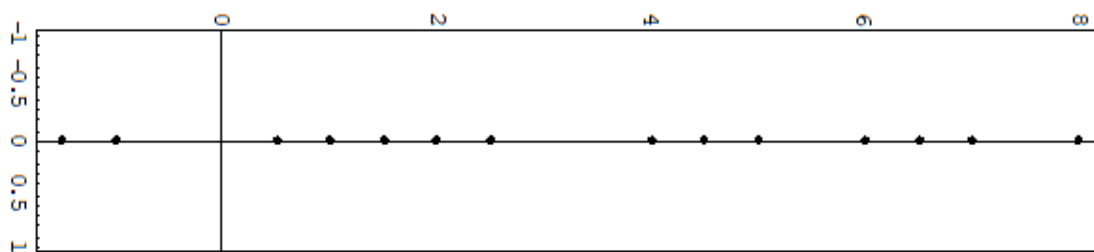
Too different: only a few points make sense together



270608_A1

vector h : removed 2 + 1 points in the middle; length : 27 points

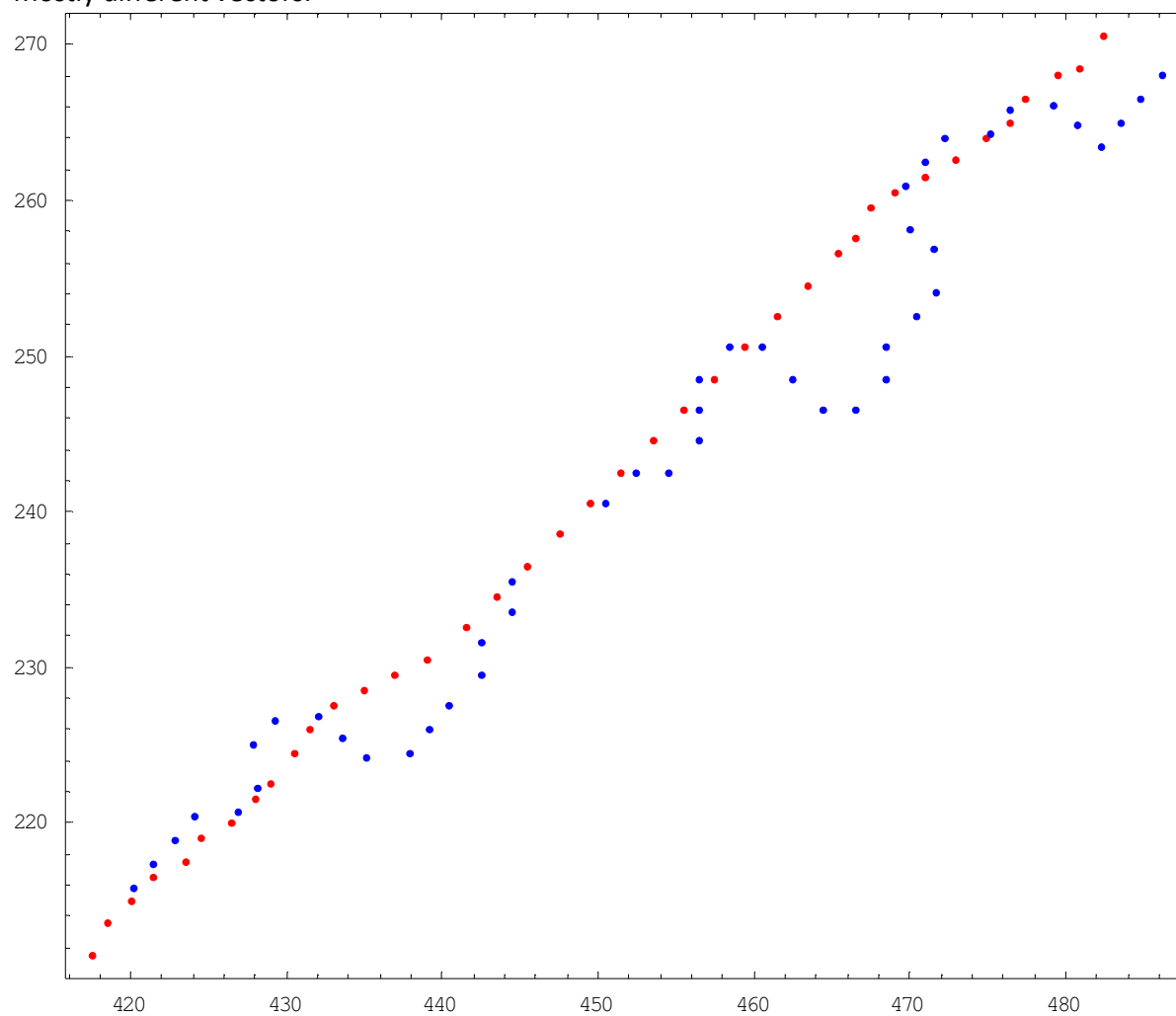




27 different points (error less than 82%)

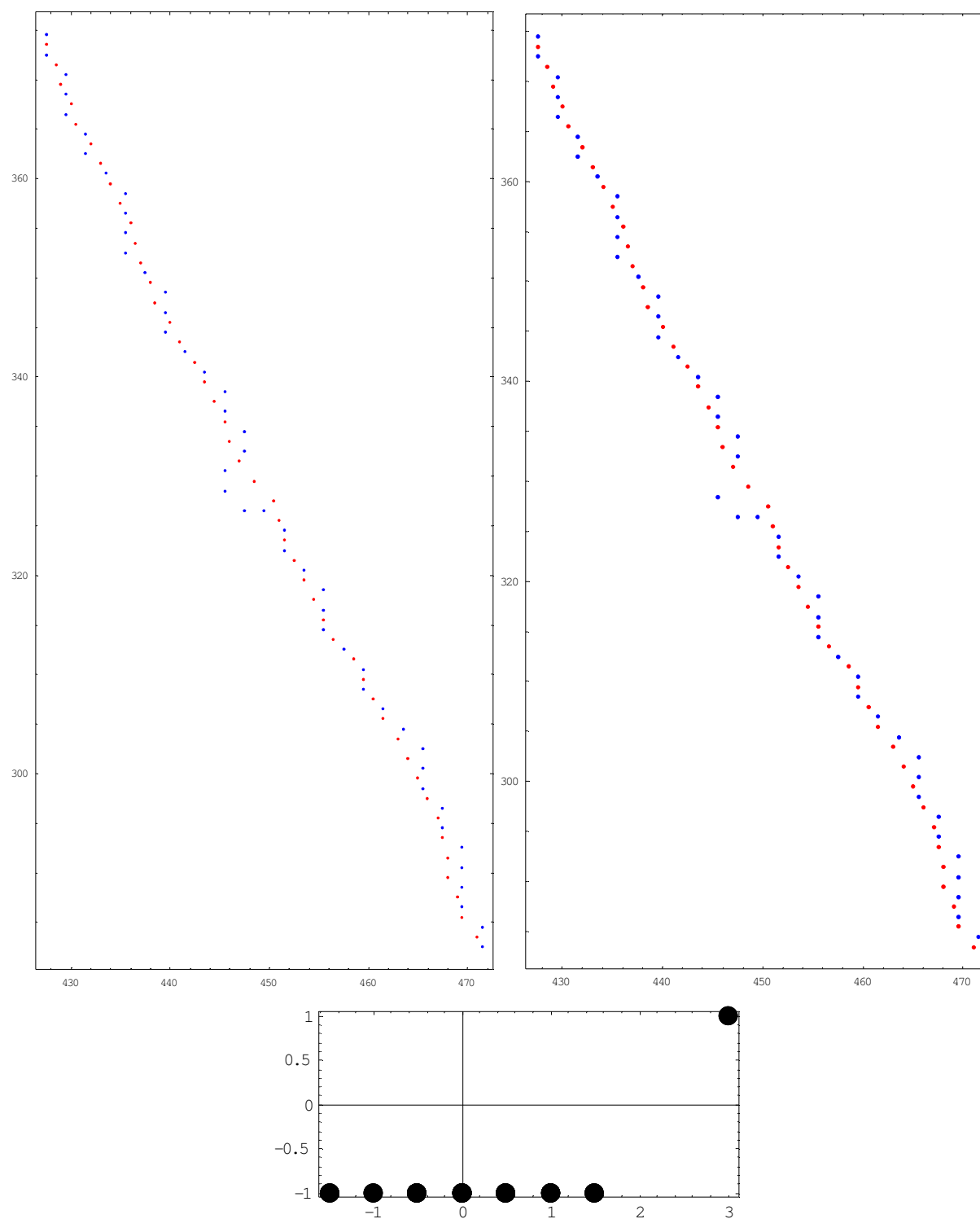
040708_A1

Mostly different vectors:



040708_A2

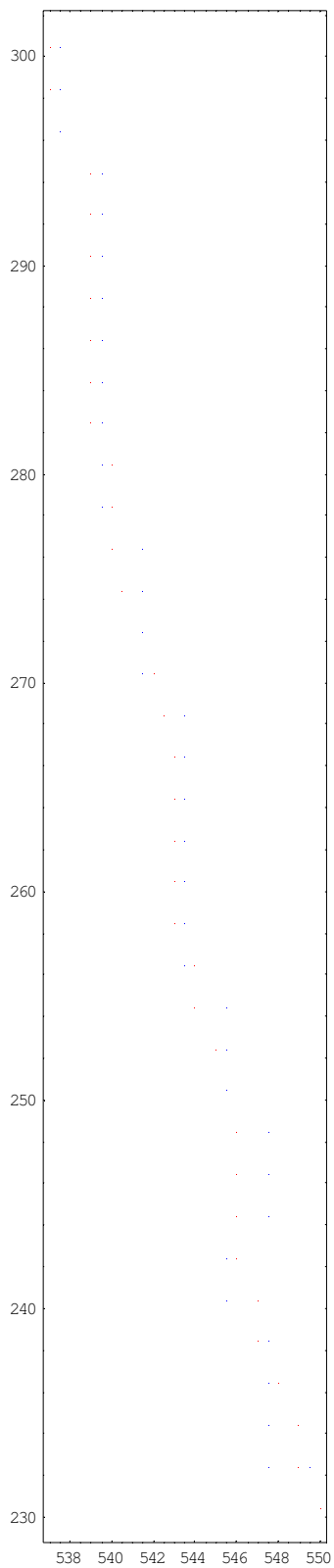
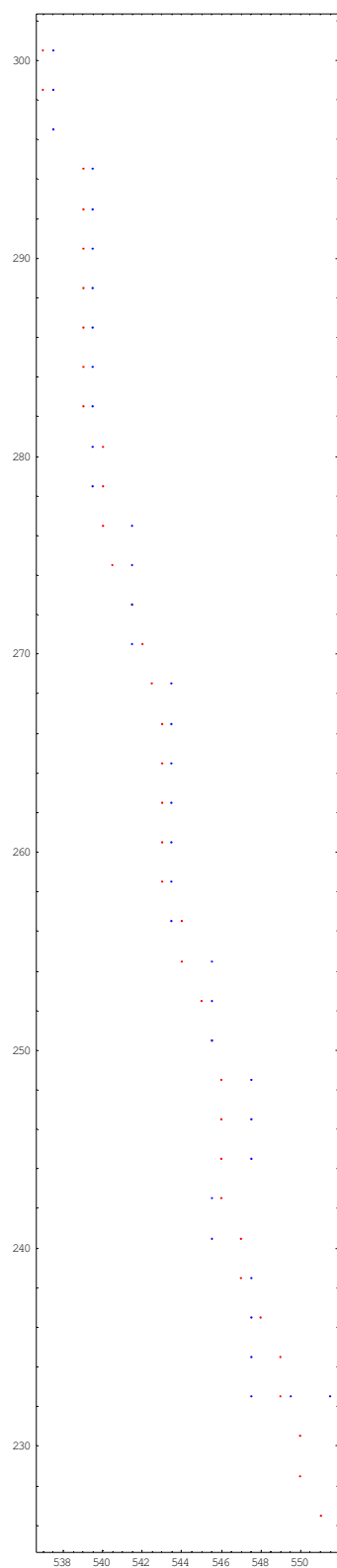
vector h : removed the last point and one middle point; length : 46 points

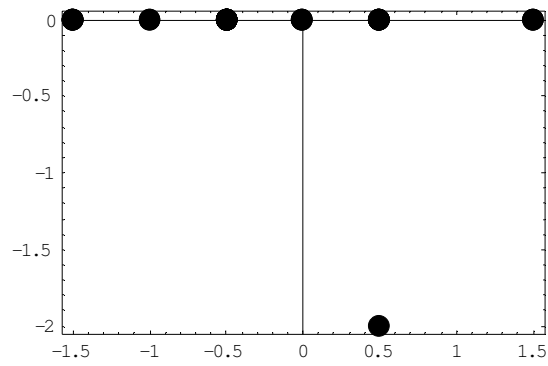


46 different points (error less than 16%)

050708_B1

vector e : removed the last two points; vector h : removed the last point; length : 36 points

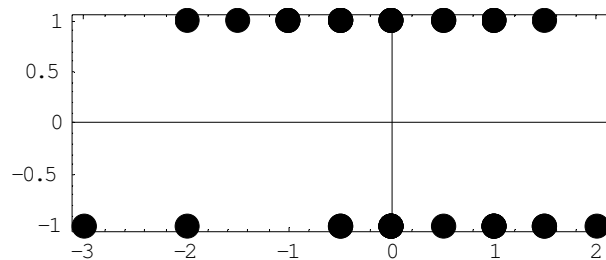
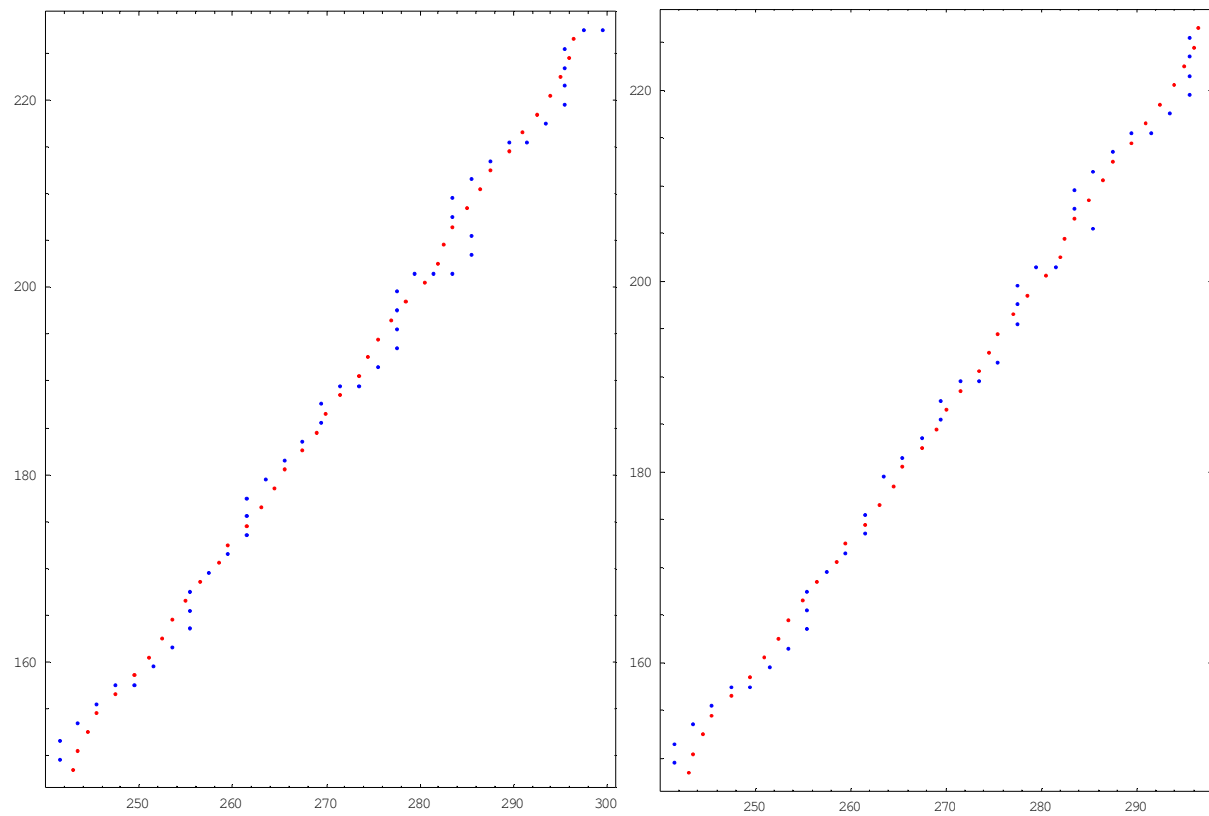




33 different points (error less than 15%)

050708_B2

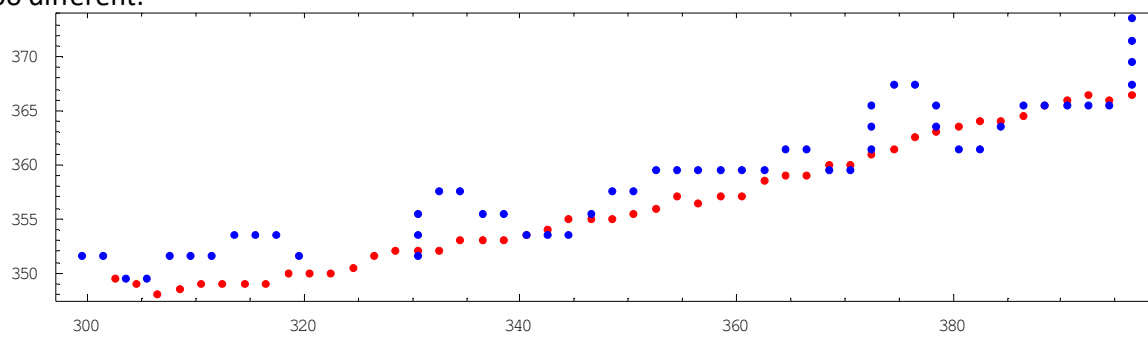
vector h : removed the last two points and four middle ones; length : 40 points



40 different points (error less than 18%)

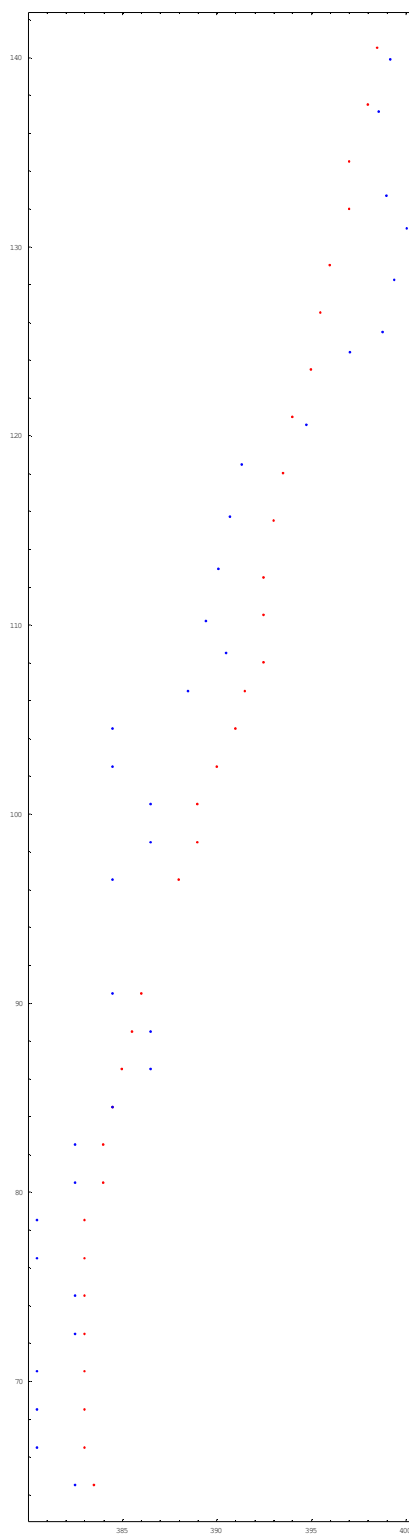
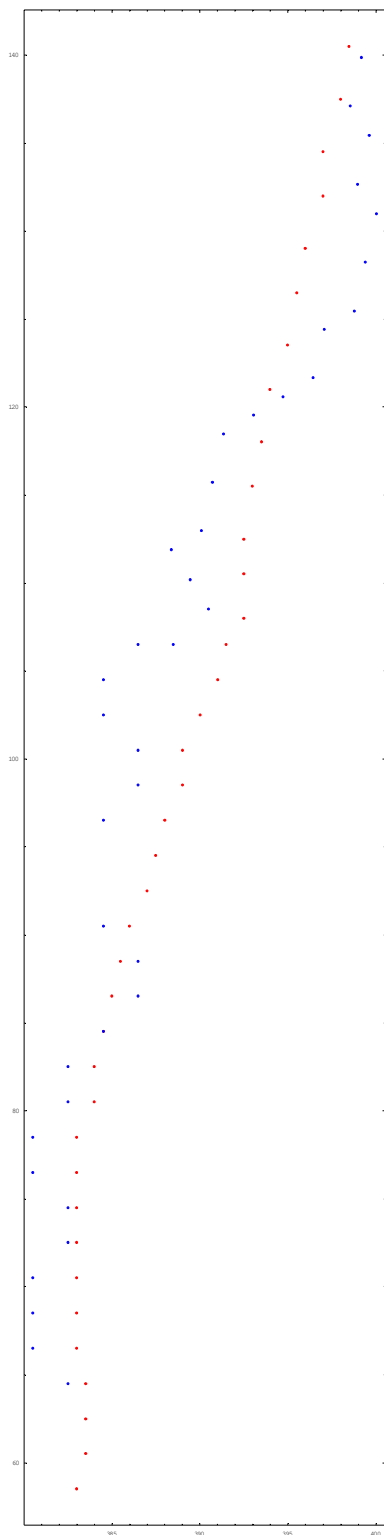
050708_B3

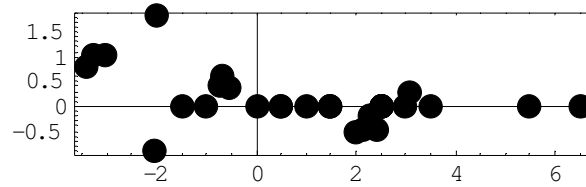
Too different:



110708_A1

vector e : removed the first three points and two in the middle; vector h : removed five middle points; length : 33 points

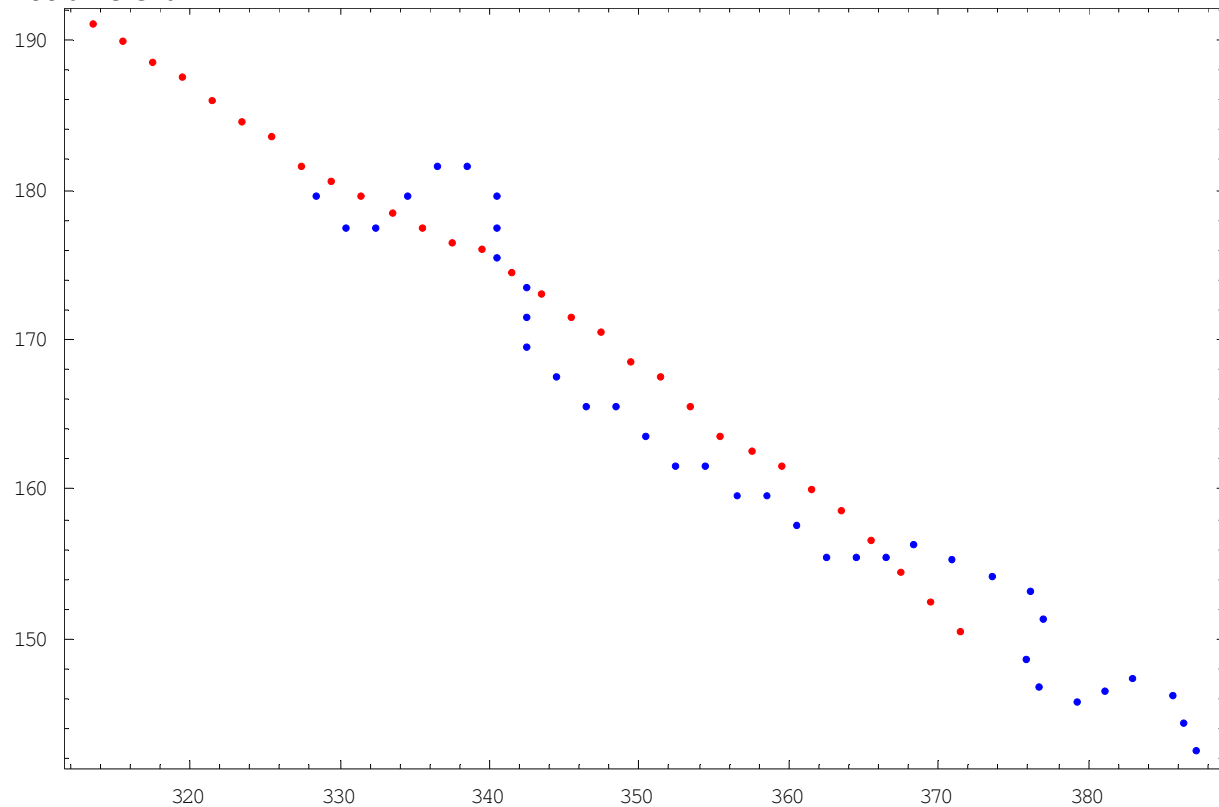




32 different points (error less than 45%)

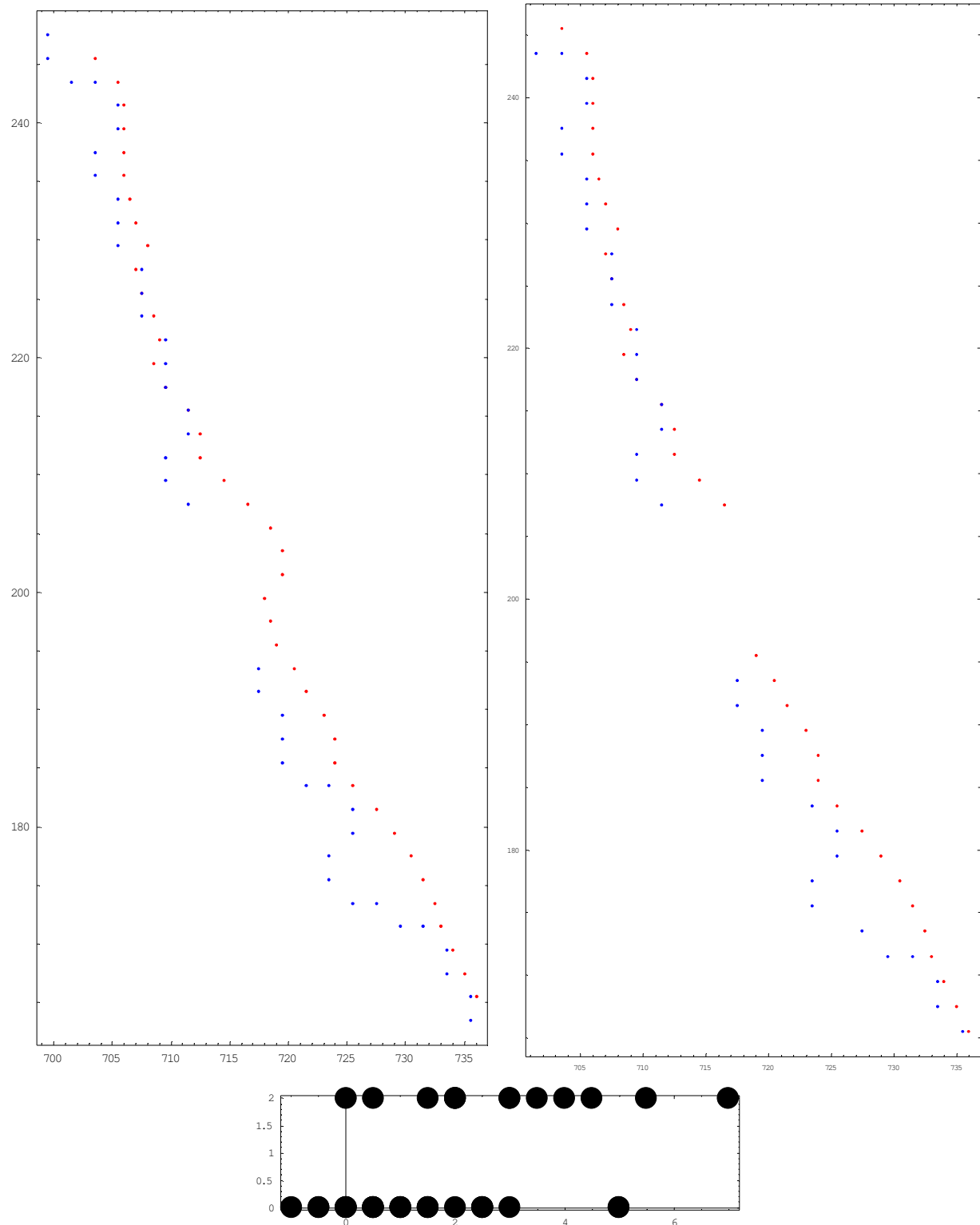
180708_A1

Too different:



180708_A2

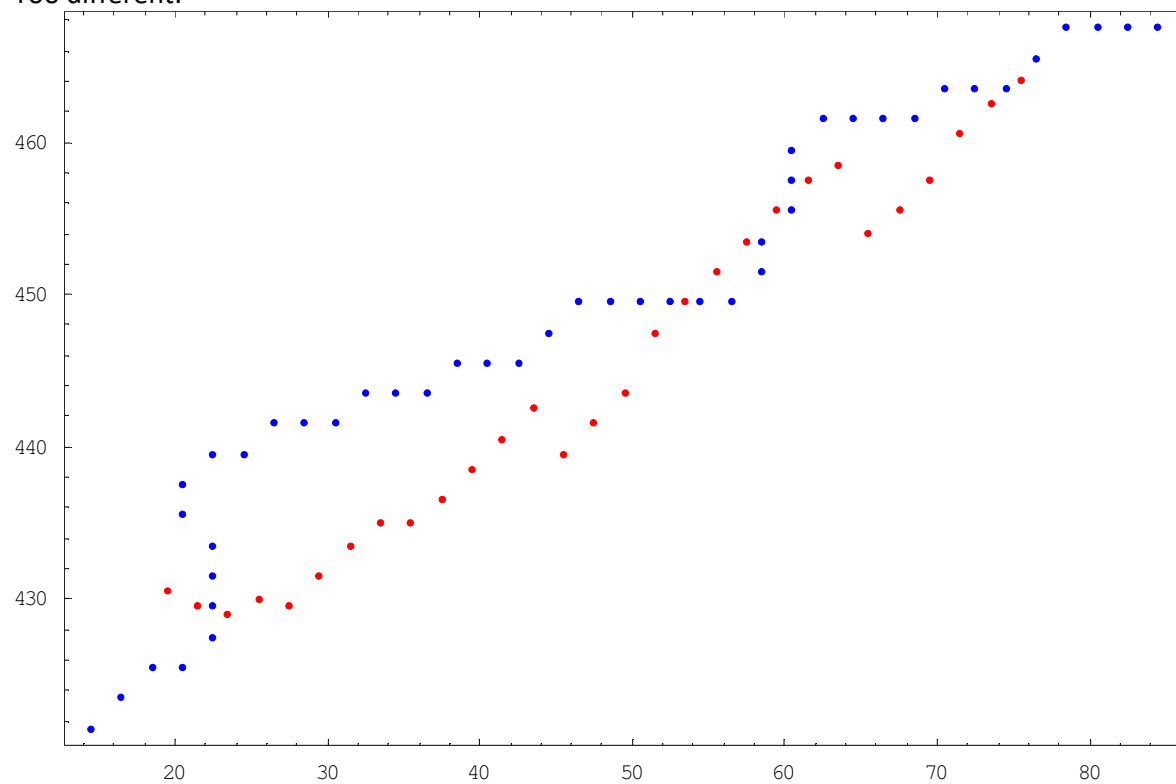
vector e : removed five middle points; vector h : removed the first two points, two middle points, and the last one; length : 36 points



33 different points (error less than 47%)

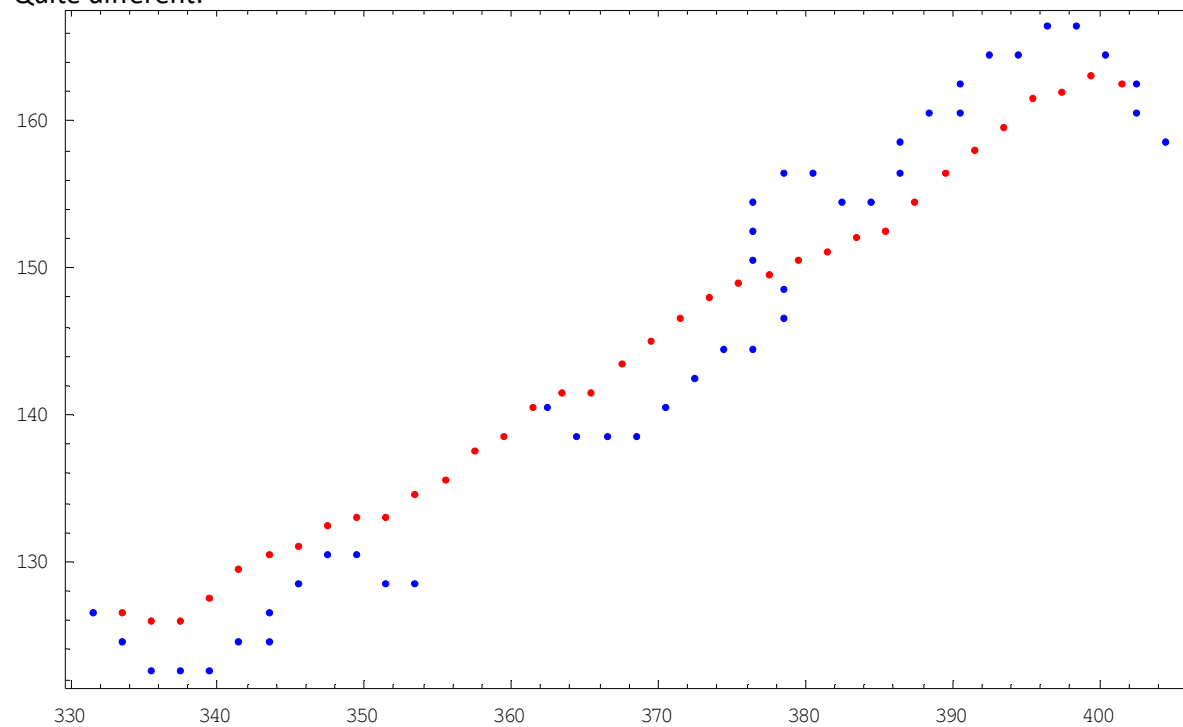
190708_B1

Too different:



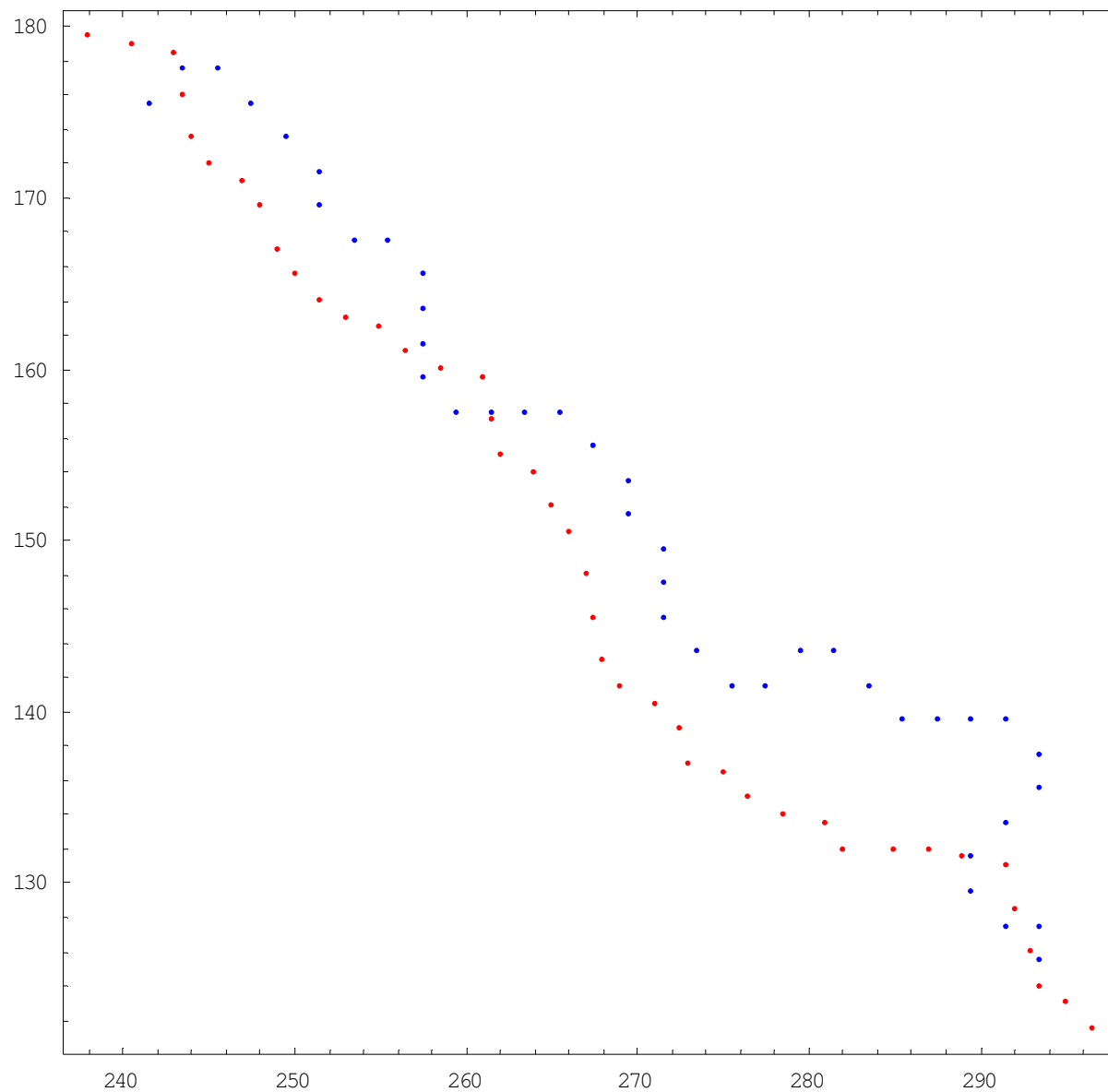
190708_B3

Quite different:



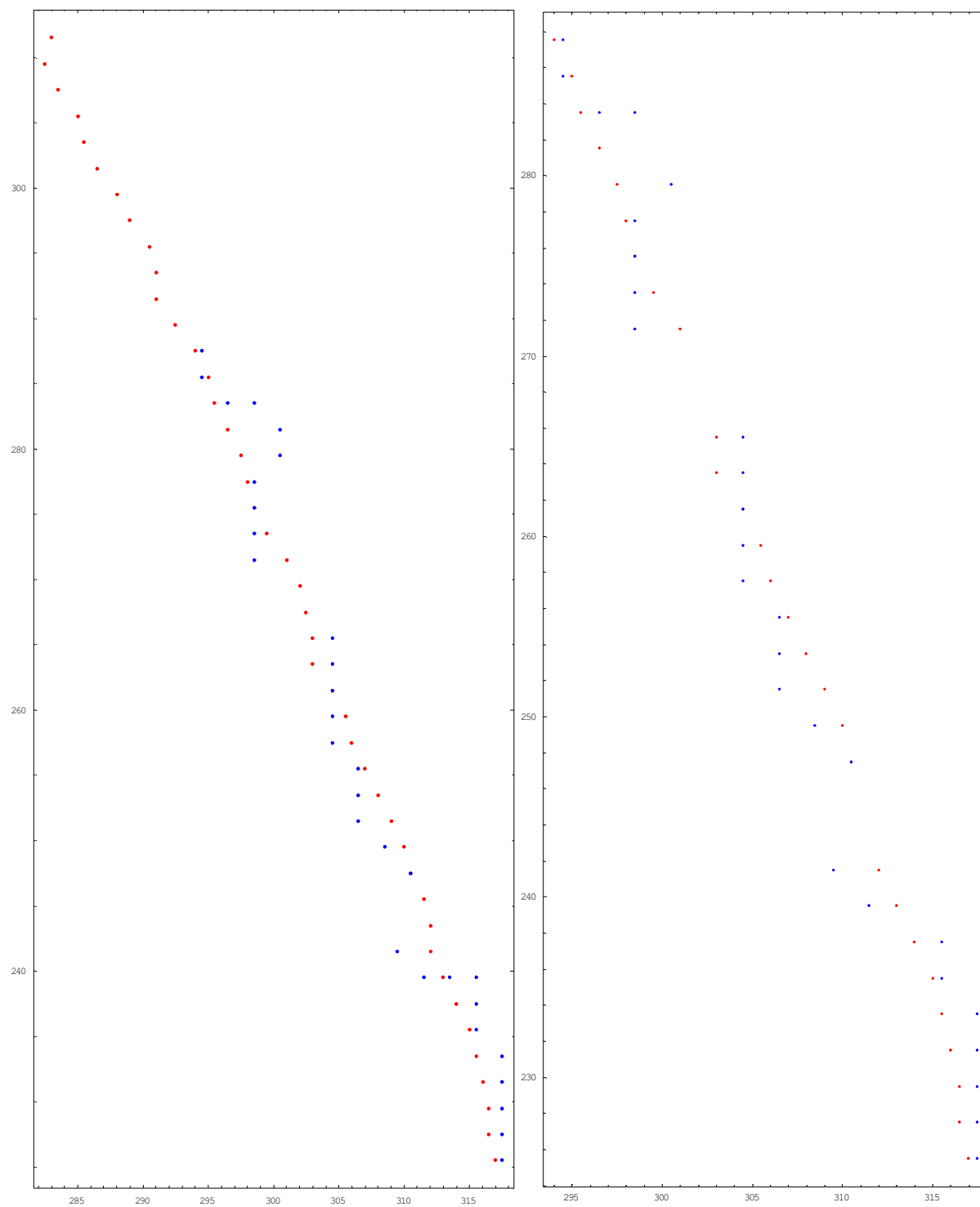
310708_A1

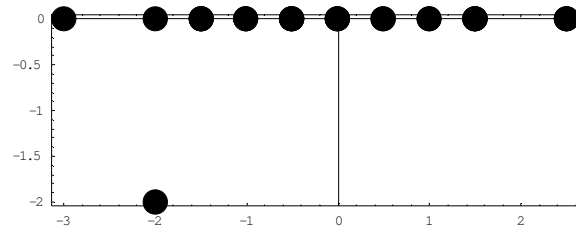
Quite different:



310708_A2

vector e : removed the first 12 points and four middle ones; vector h : removed three middle points; length : 28 points

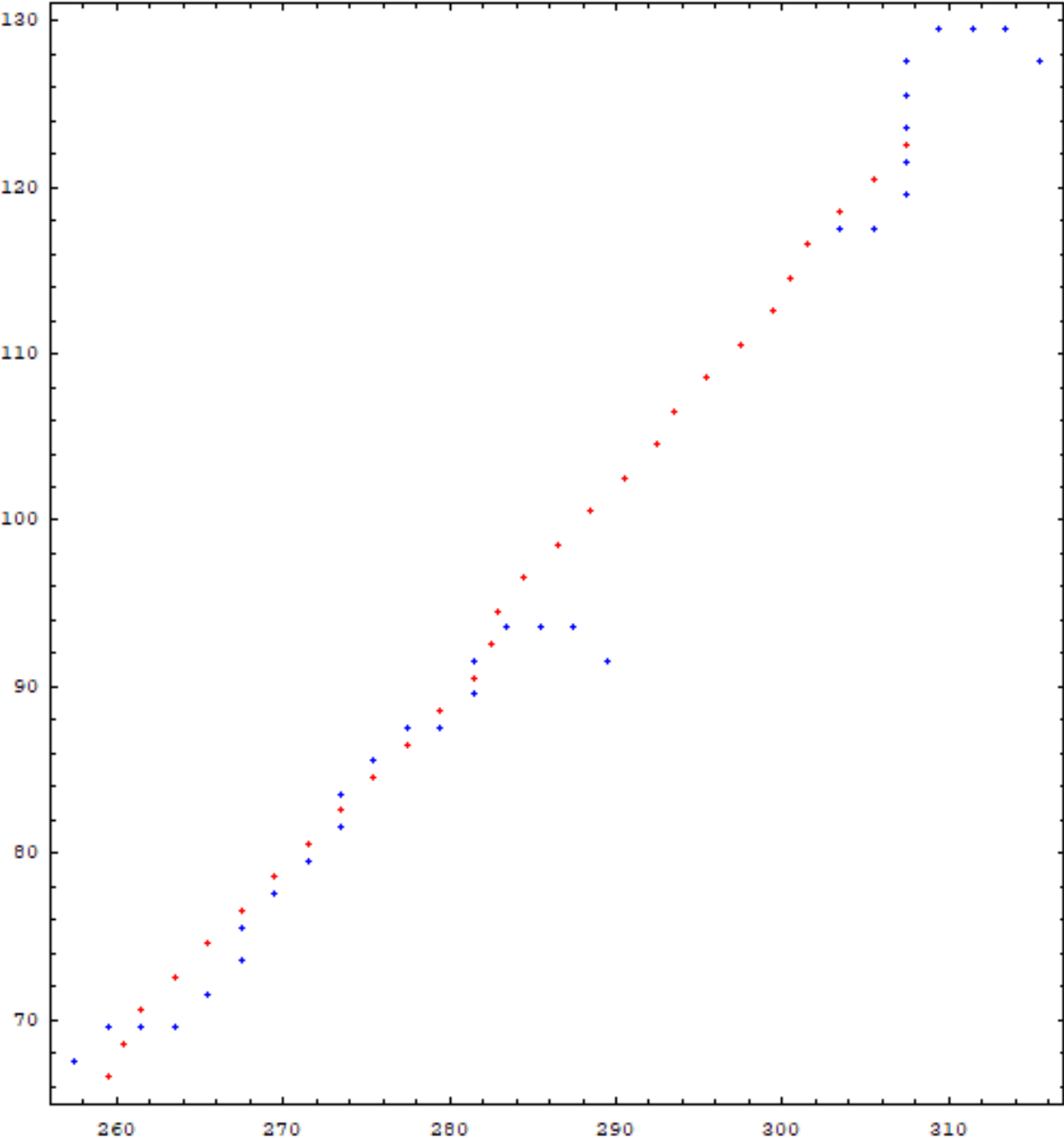




25 different points (error less than 28%)

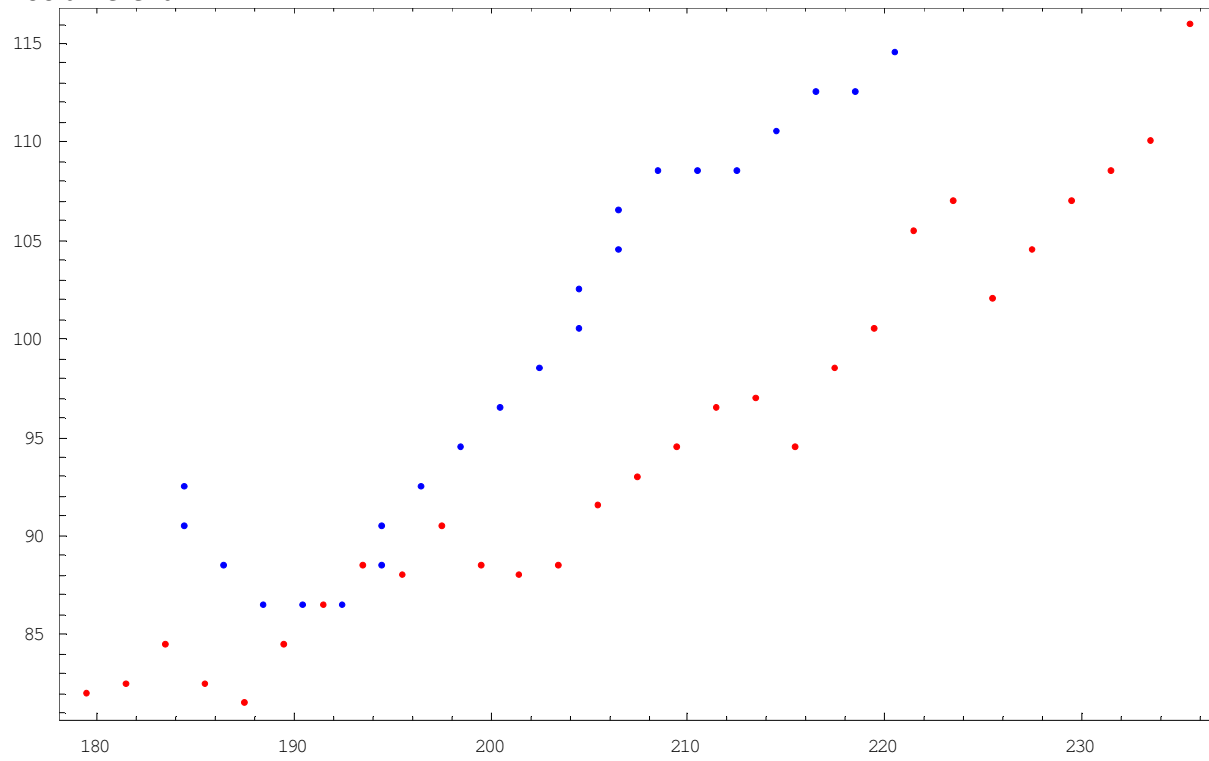
010808_B1

Mostly different:



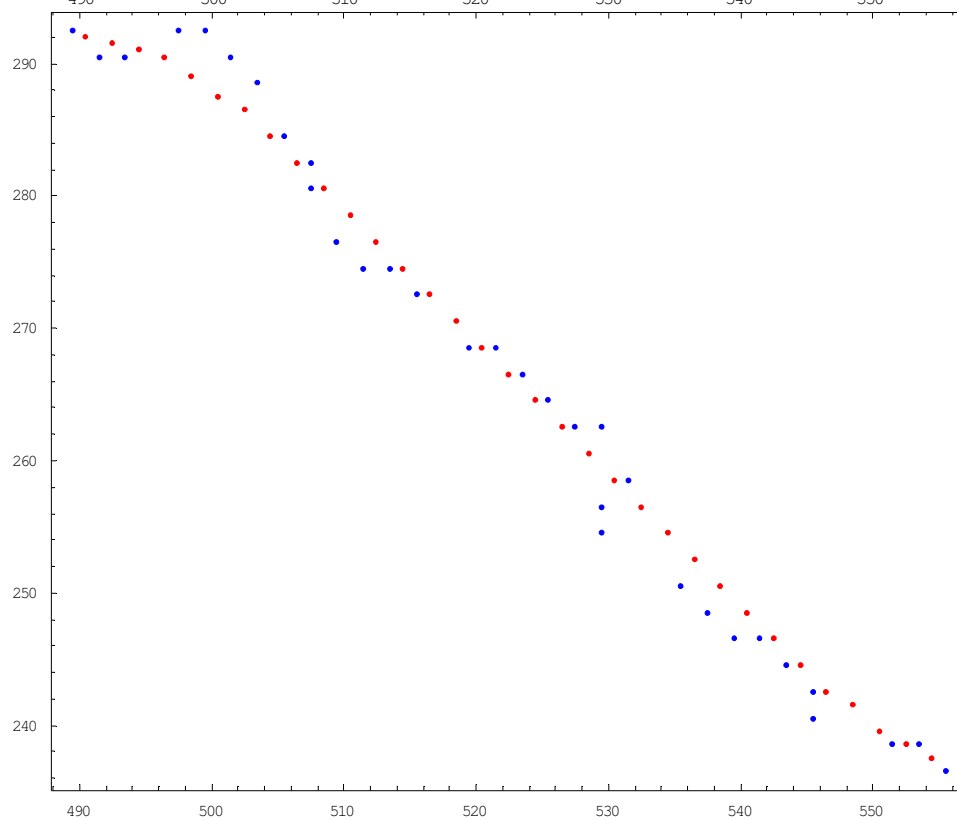
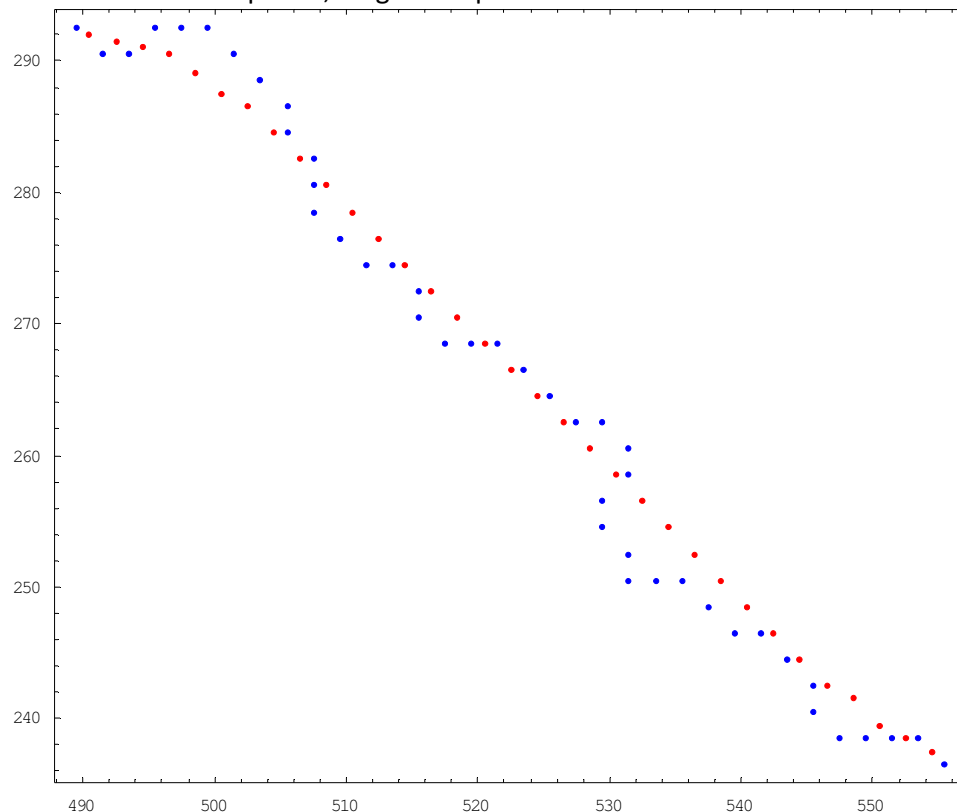
010808_B2

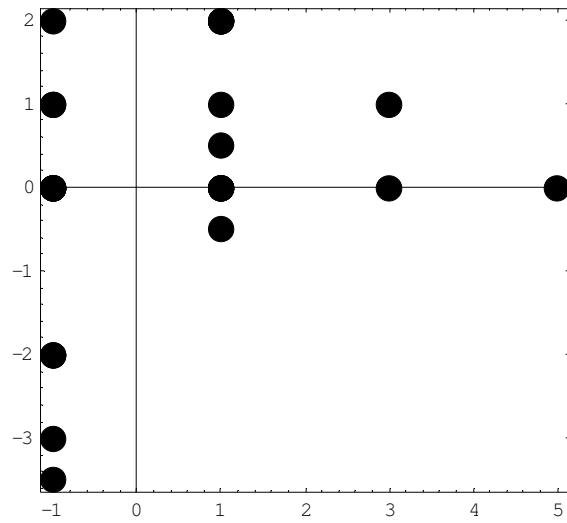
Too different:



060808_A1

vector h : removed 11 middle points; length : 33 points

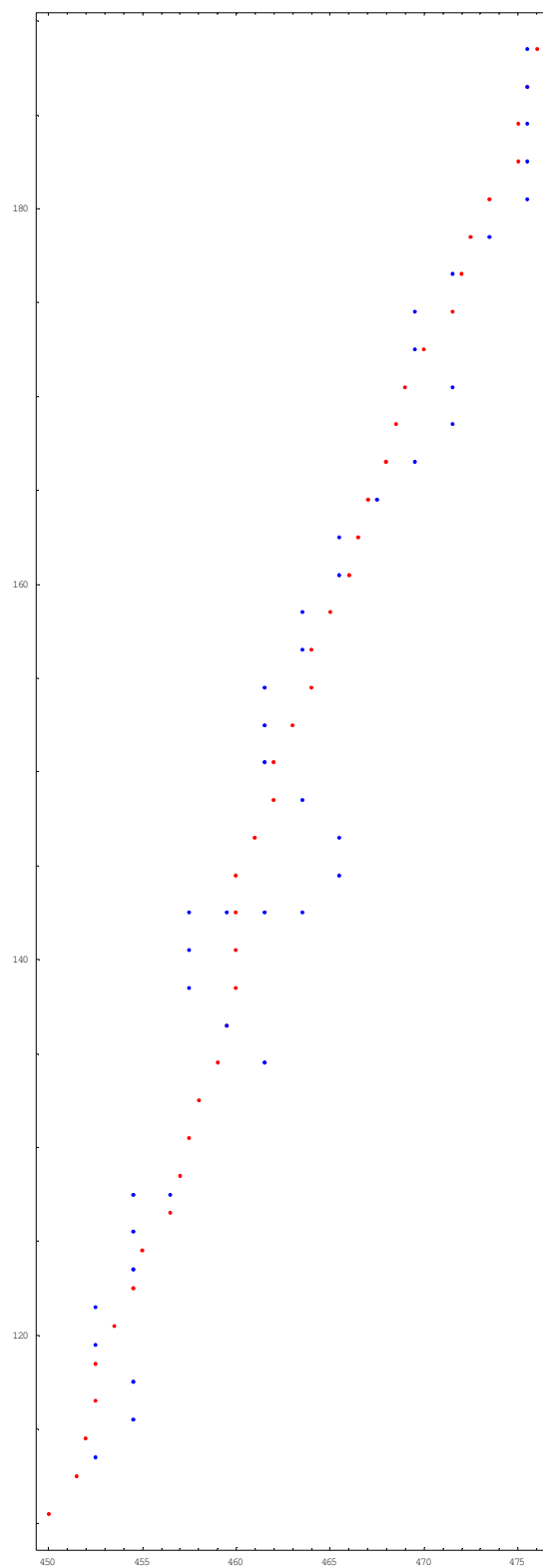




33 different points (error less than 29%)

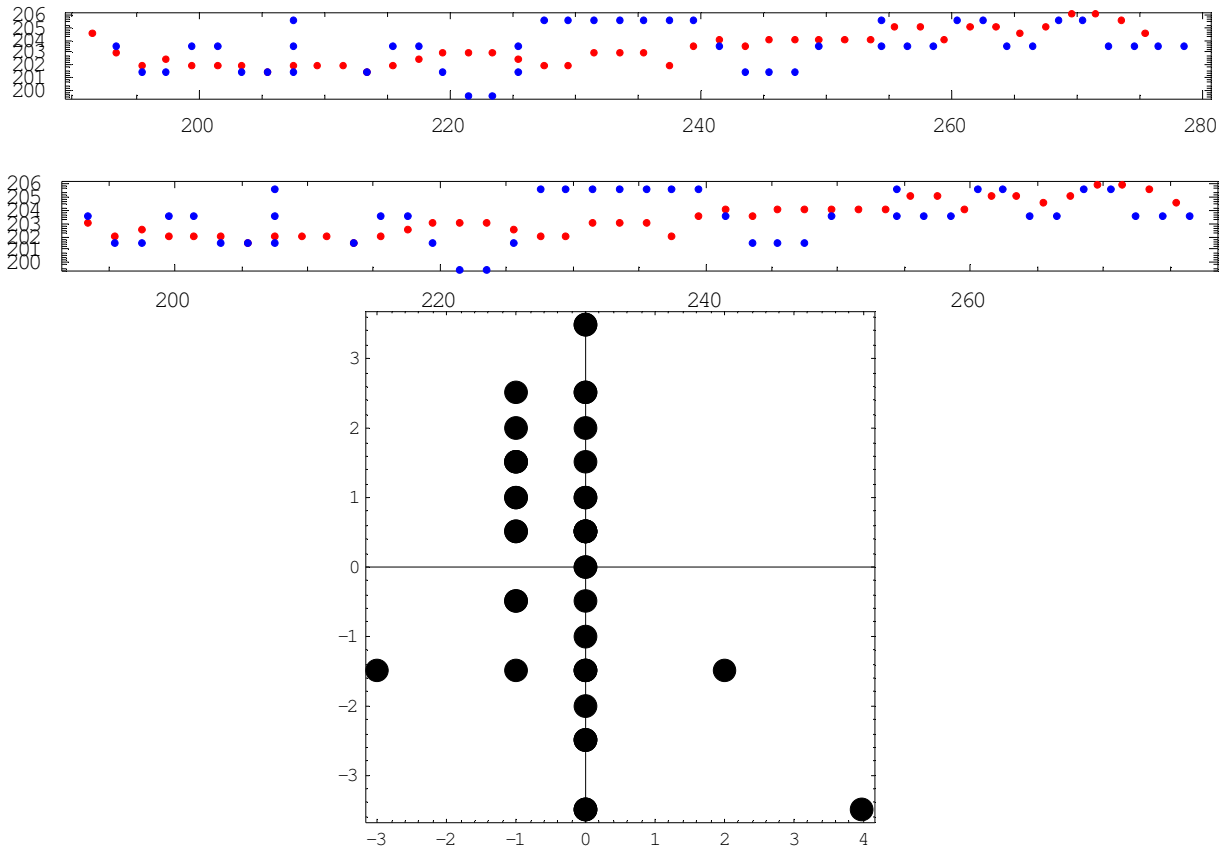
060808_A2

Mostly different:



220908_A1

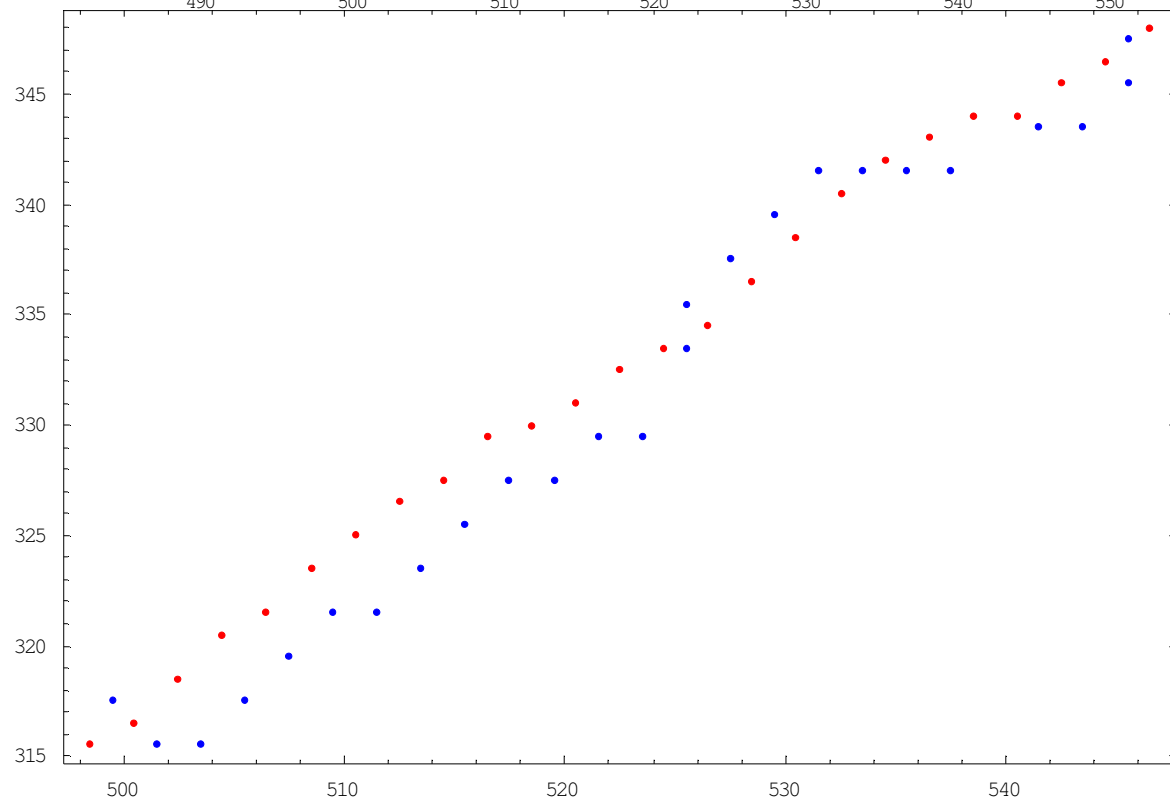
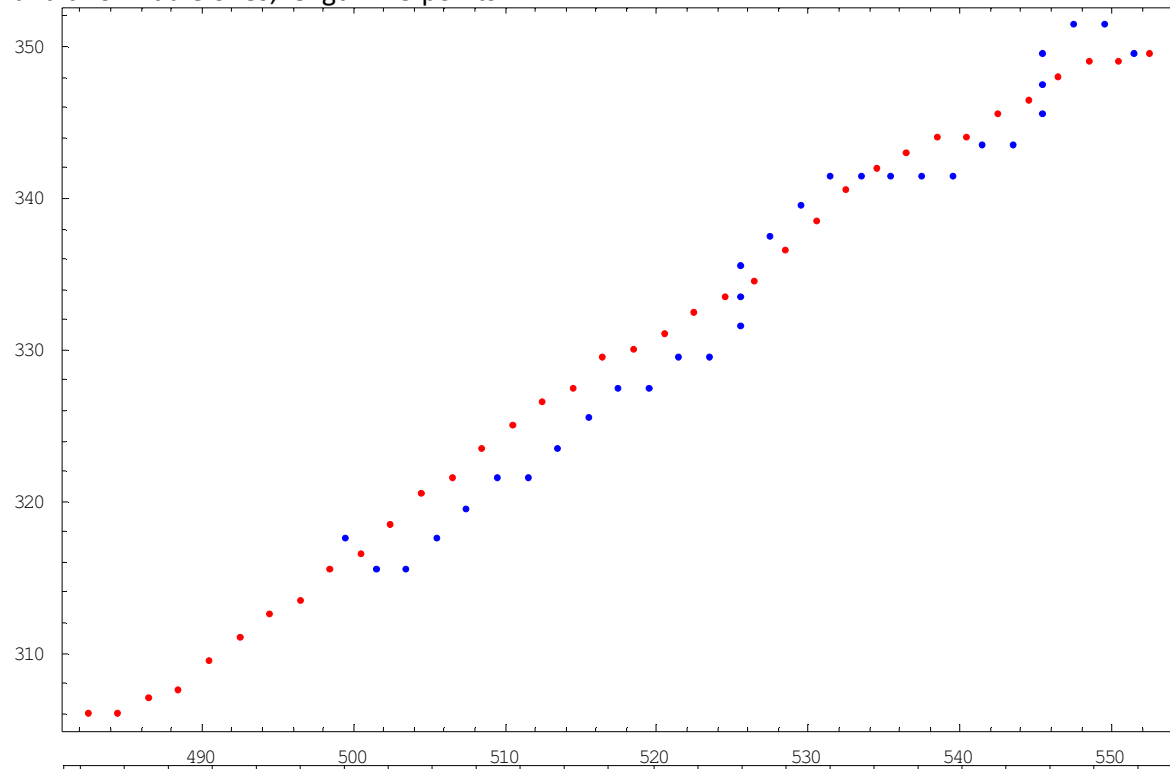
vector e : removed the first point; vector h : removed one middle point and the last one;
length : 42 points

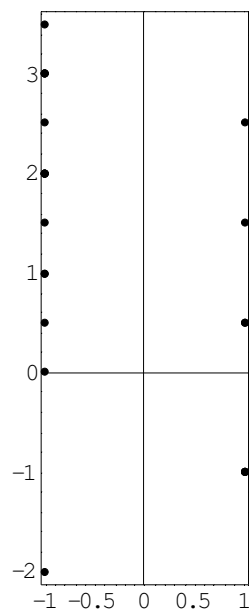


40 different points (error less than 30%)

220908_A2

vector e : removed the first eight points and the last three; vector h : removed the last four points and two middle ones; length : 25 points

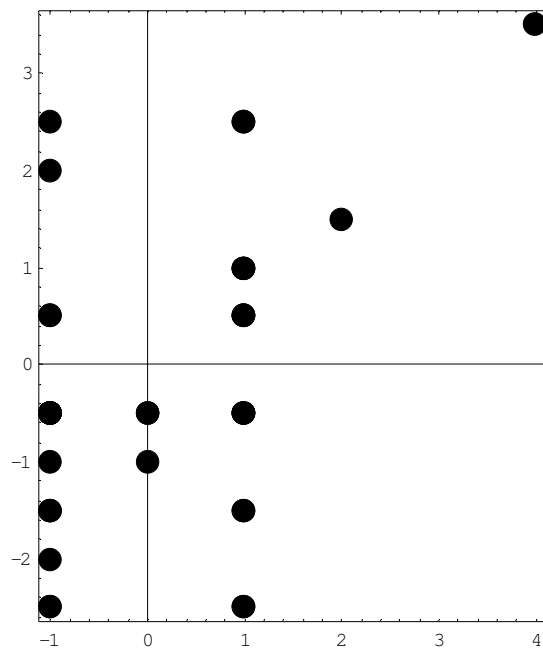
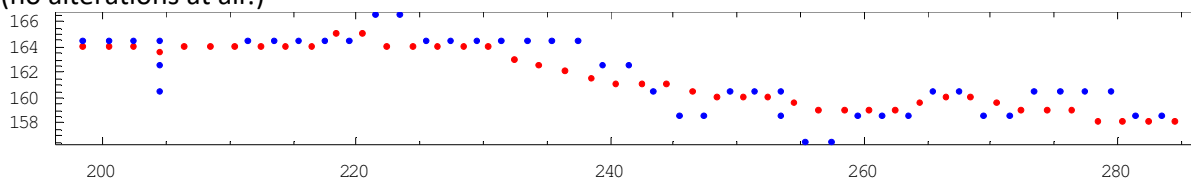




25 different points (error less than 42%)

230908_C1

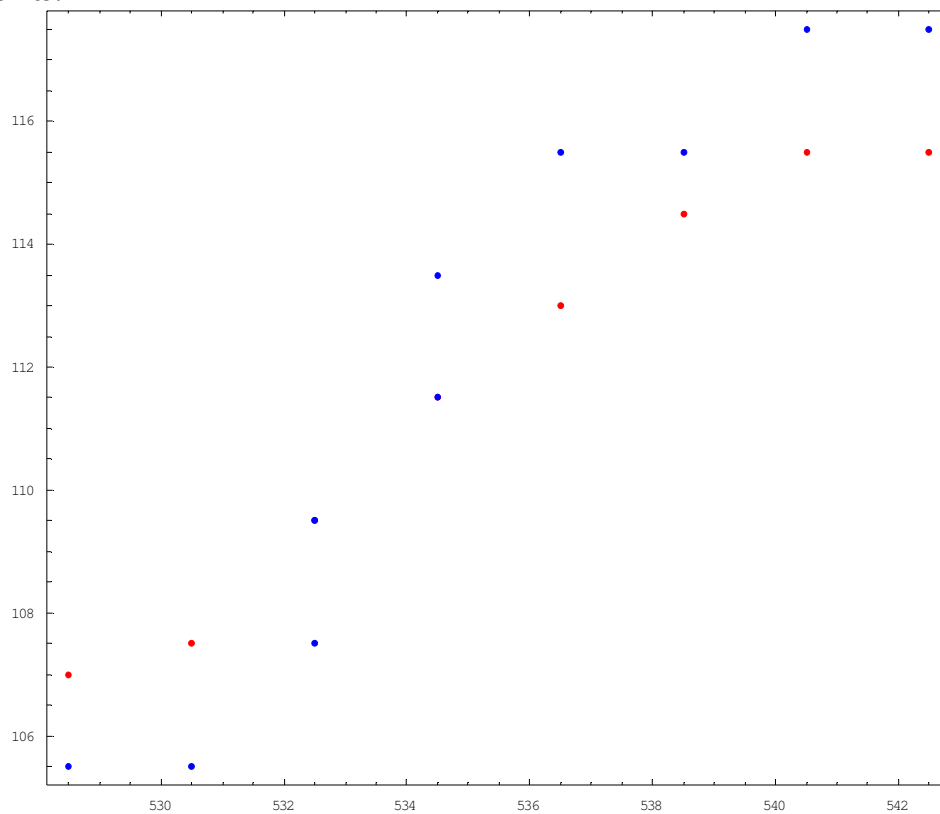
(no alterations at all!)



44 different points (error less than 24%)

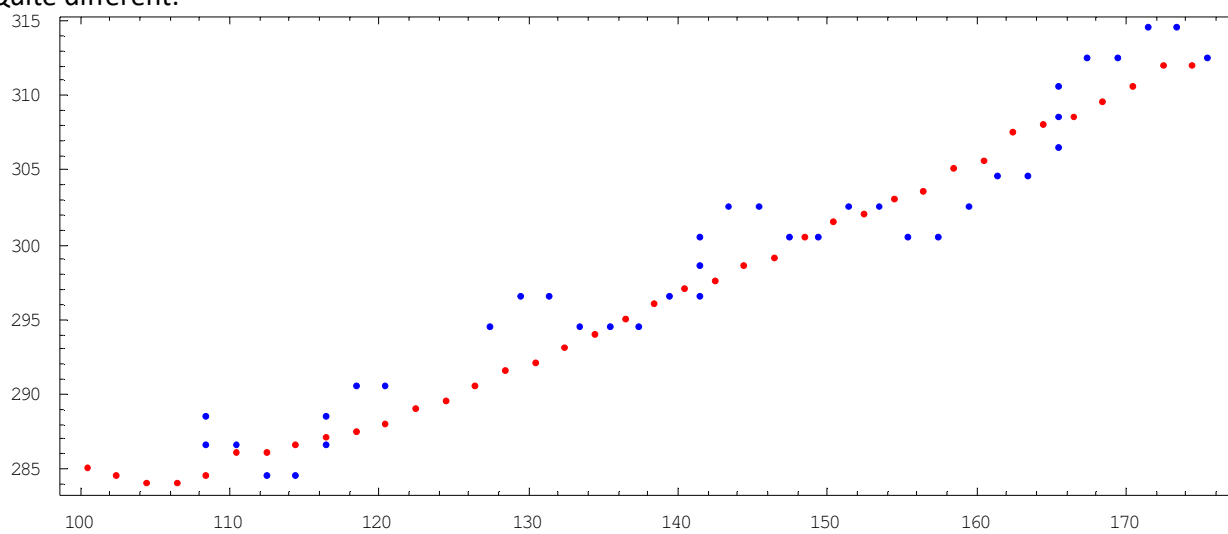
260908_B1

Too few points!



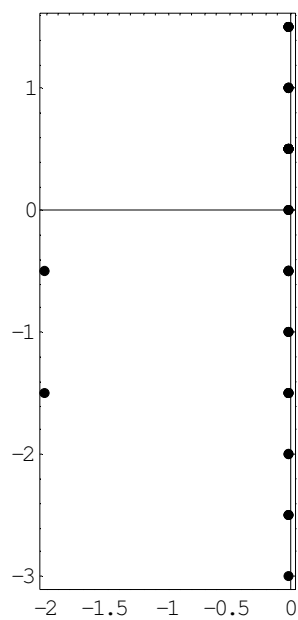
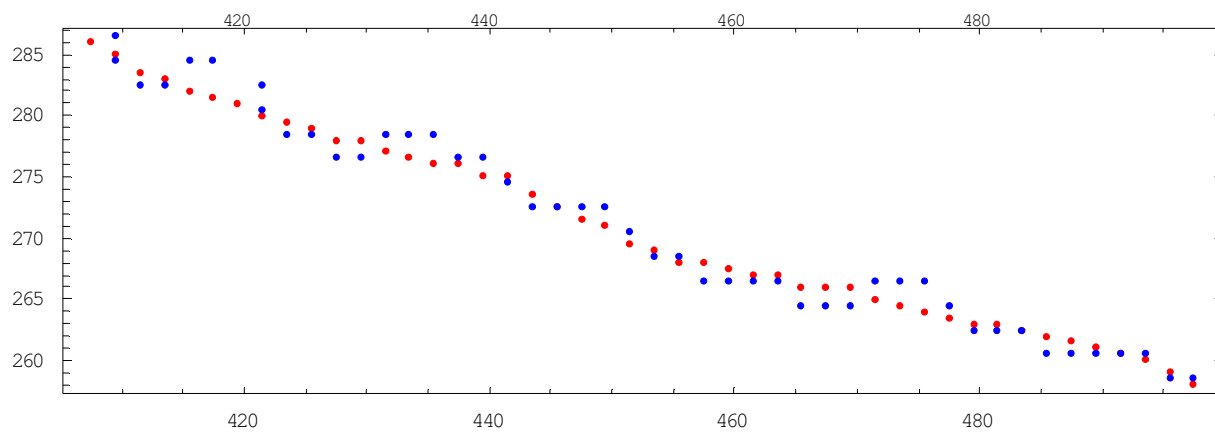
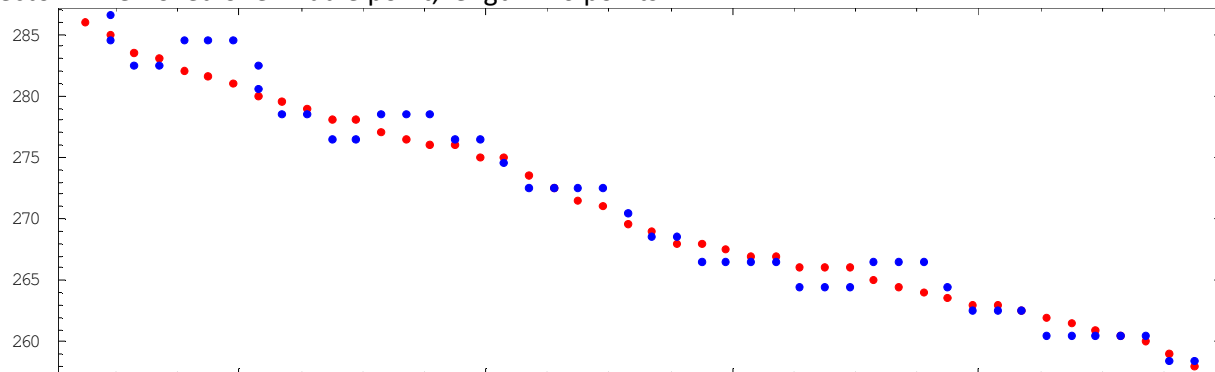
041108_A1

Quite different:



041108_B1

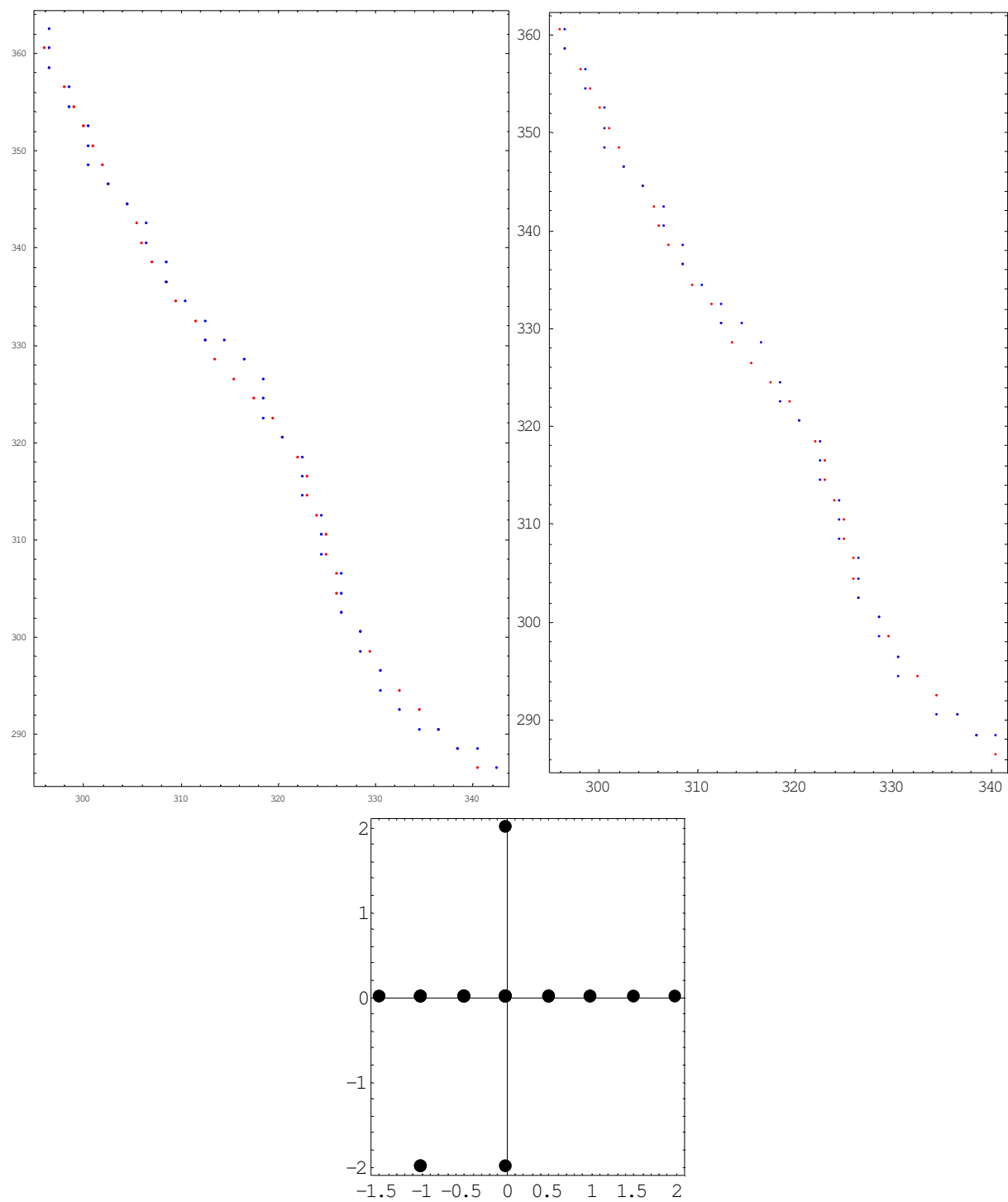
vector h : removed one middle point; length : 46 points



43 different points (error less than 19%)

051108_B3

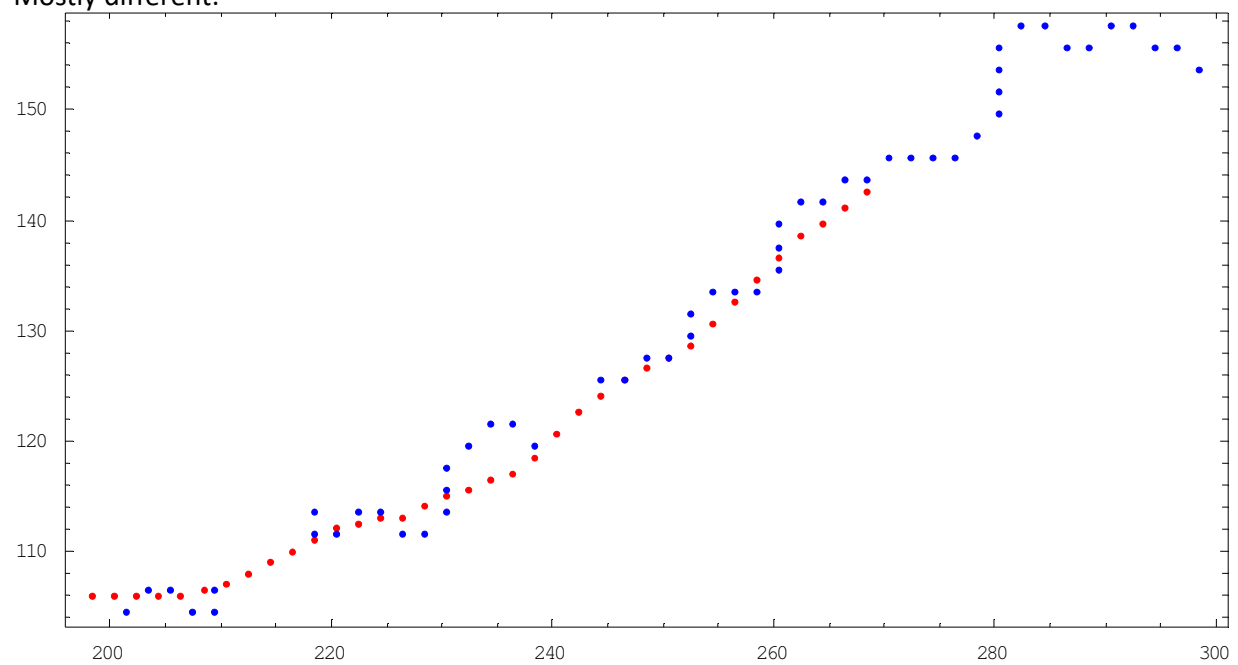
vector h : removed the first and last points as well as two in the middle; length : 38 points



27 different points (error less than 13%)

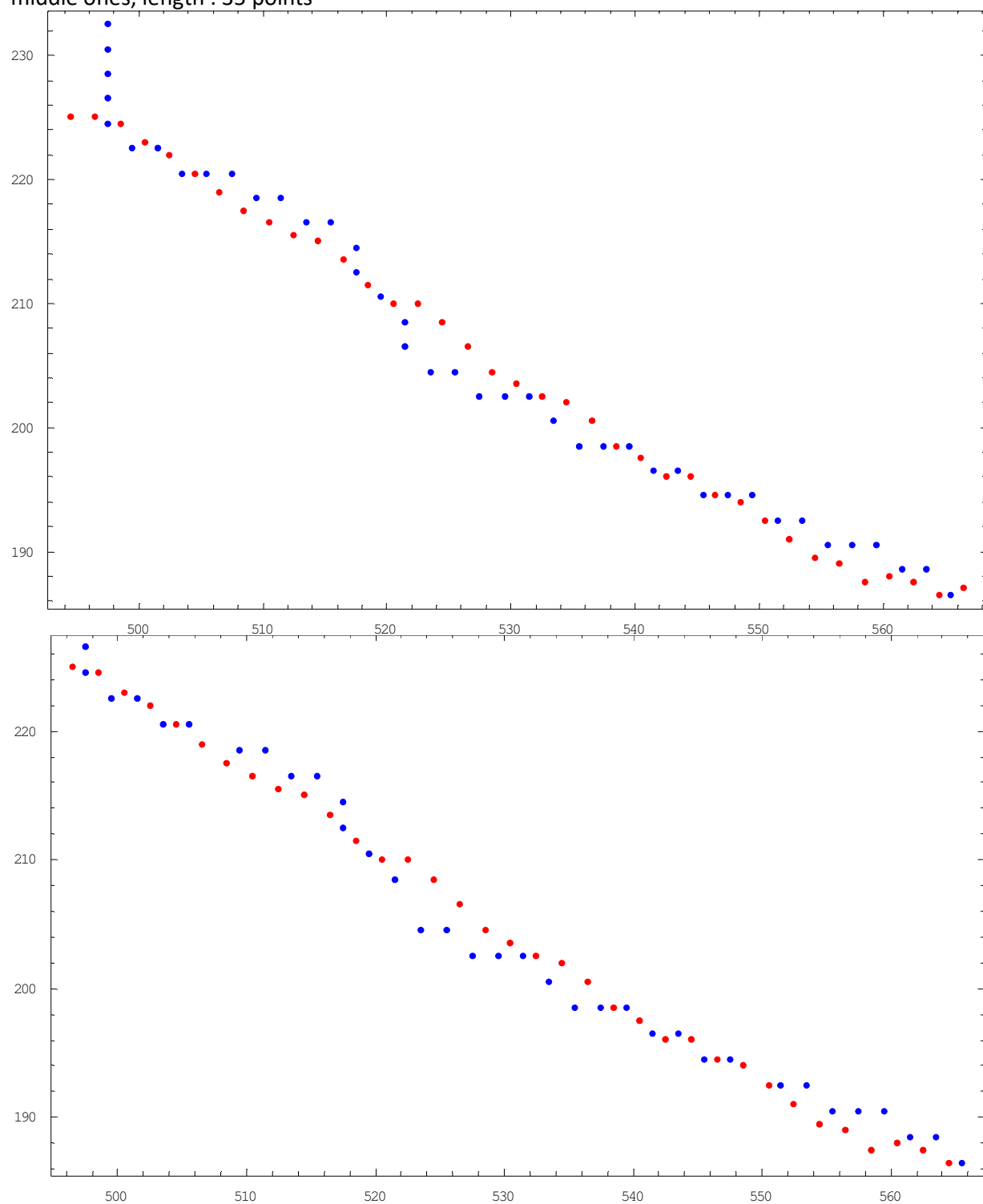
141108_A1

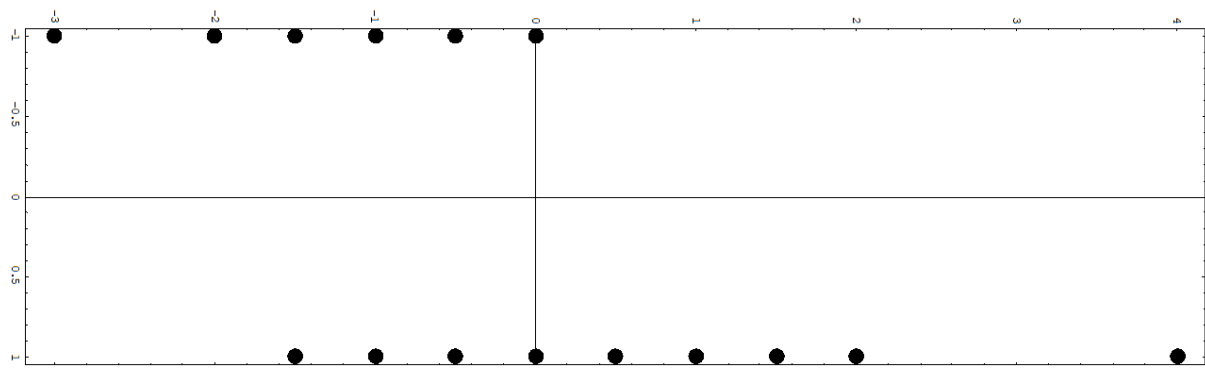
Mostly different:



141108_C1

vector e : removed the first and last points; vector h : removed the first three points and three middle ones; length : 35 points

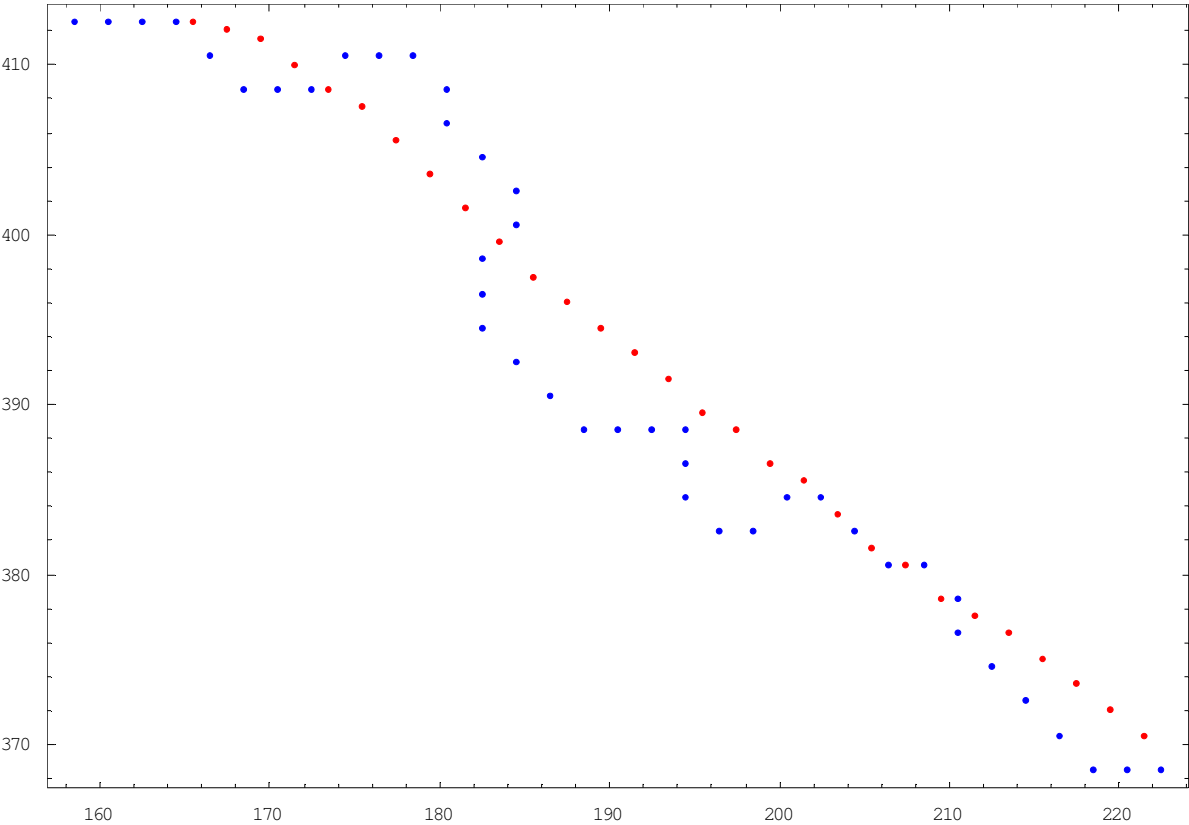




35 different points (error less than 26%)

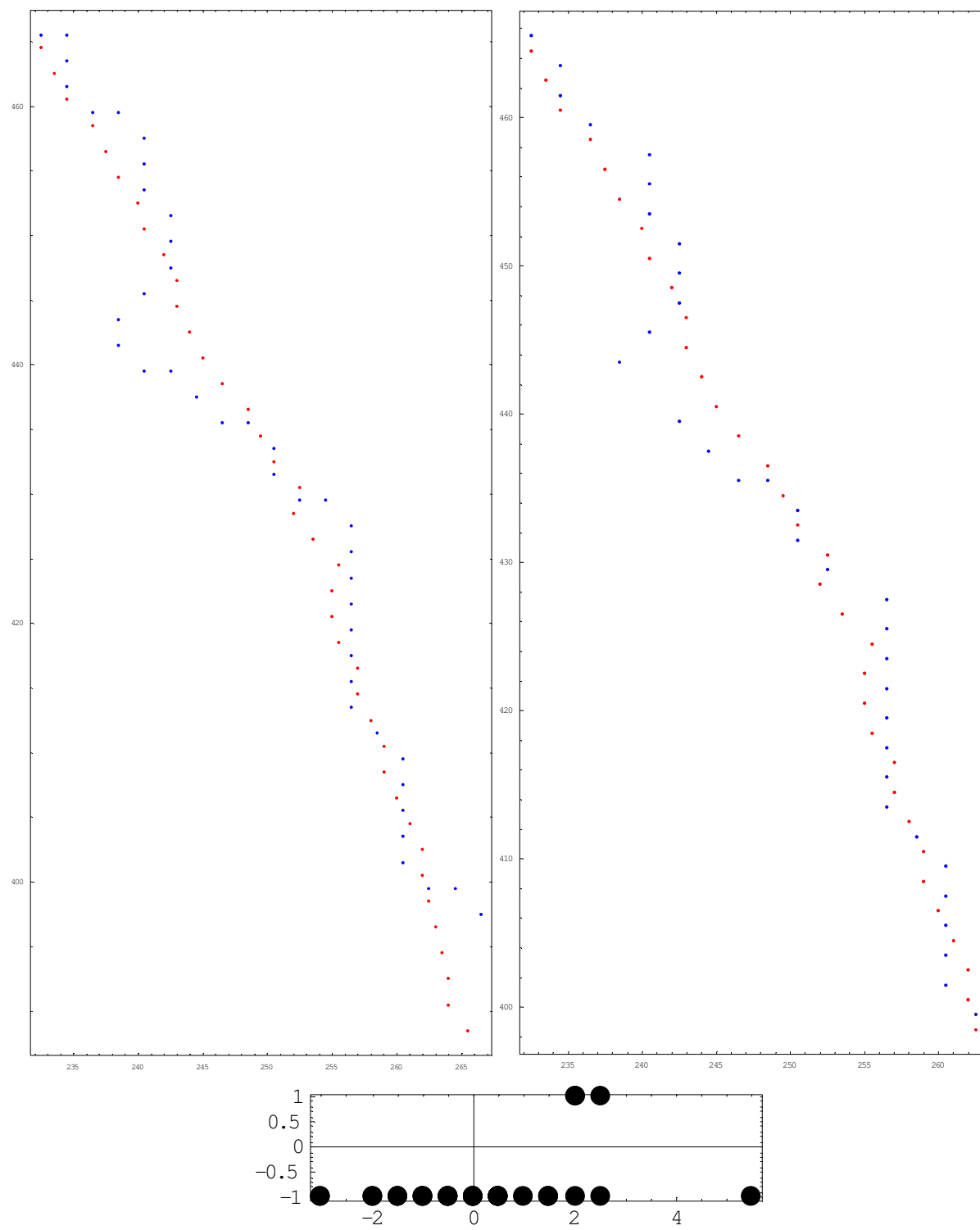
151108_C2

Too different:



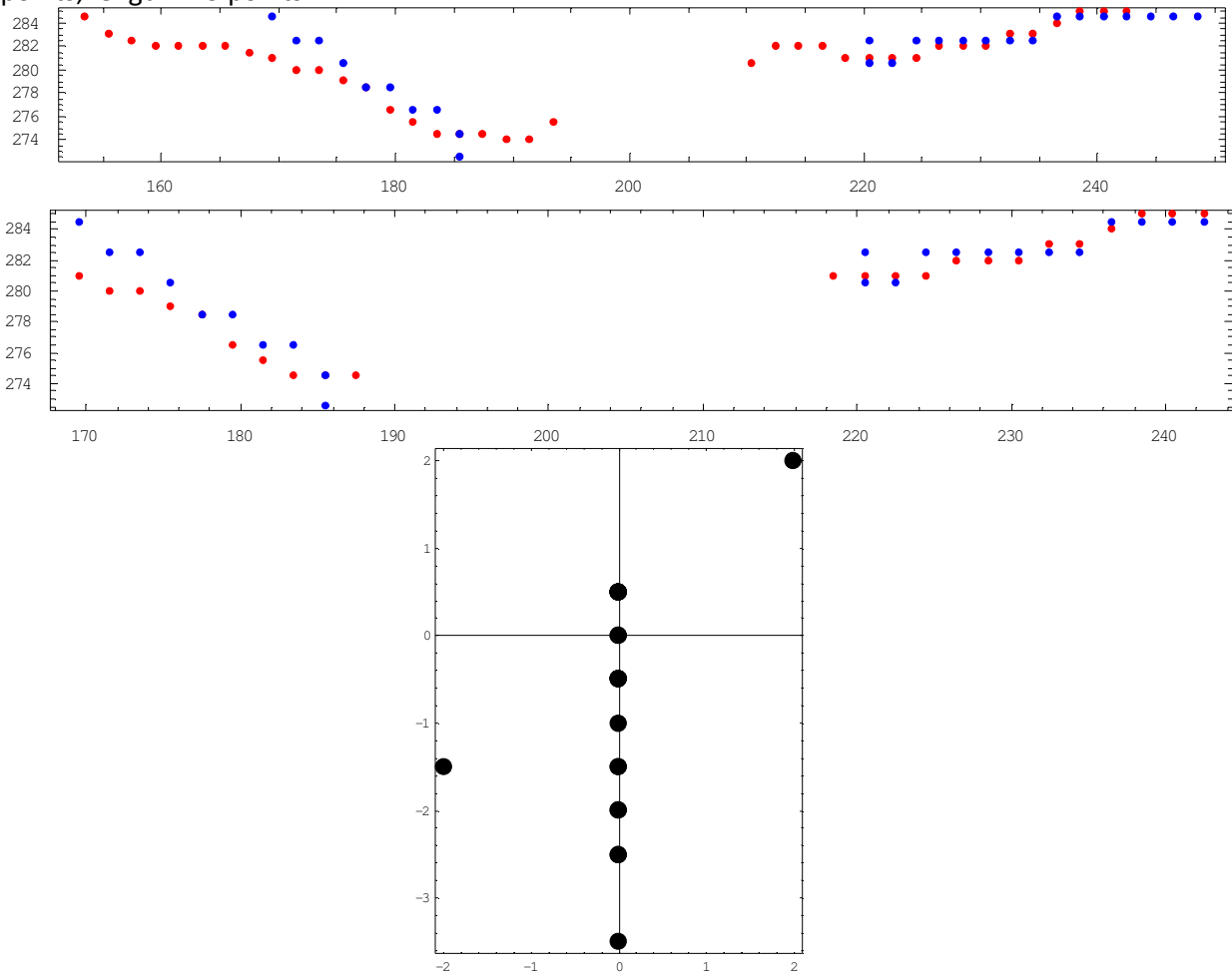
151108_C3

vector e : removed the last five points; vector h : removed the last two points and five middle ones;
length : 34 points



281108_A1

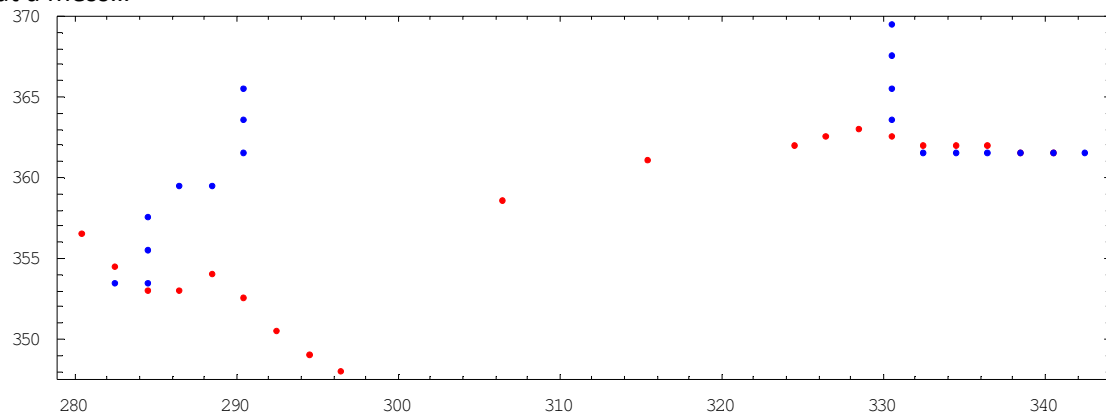
vector e : removed the first eight points and seven in the middle; vector h : removed the last three points; length : 23 points



21 different points (error less than 31%)

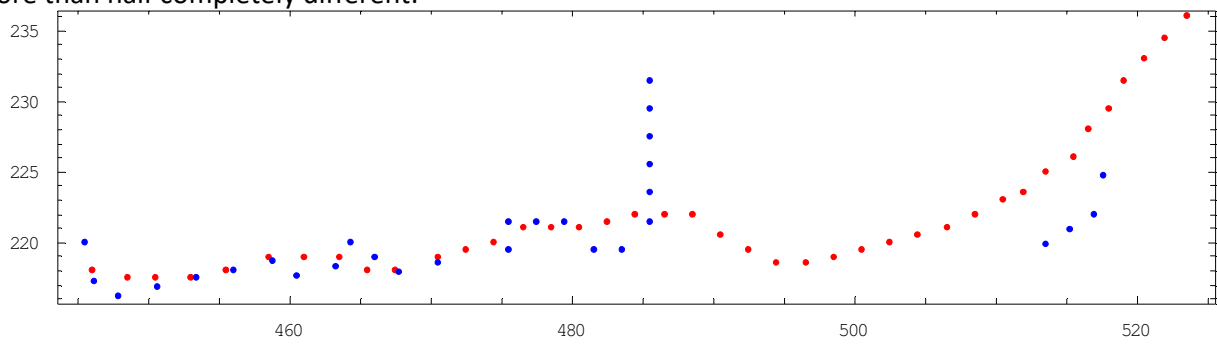
281108_A2

What a mess...



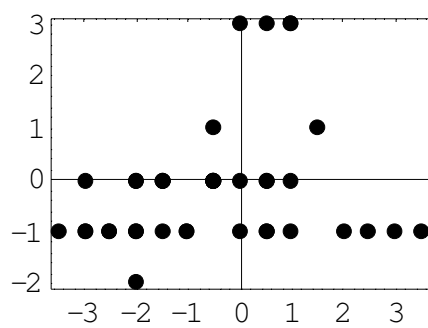
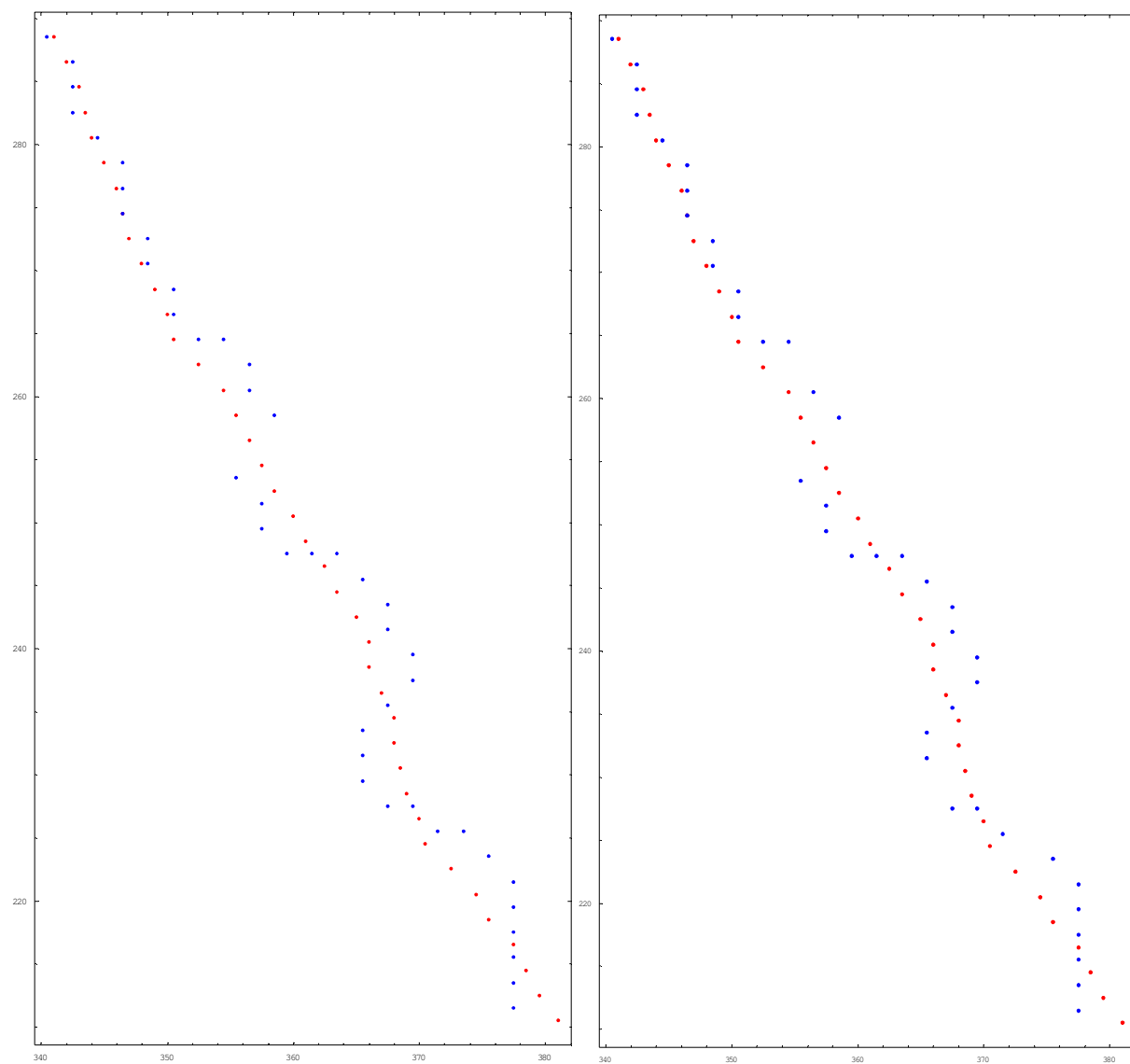
031208_A1

More than half completely different:



041208_B3

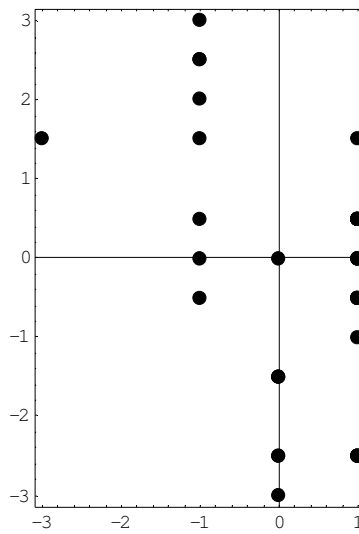
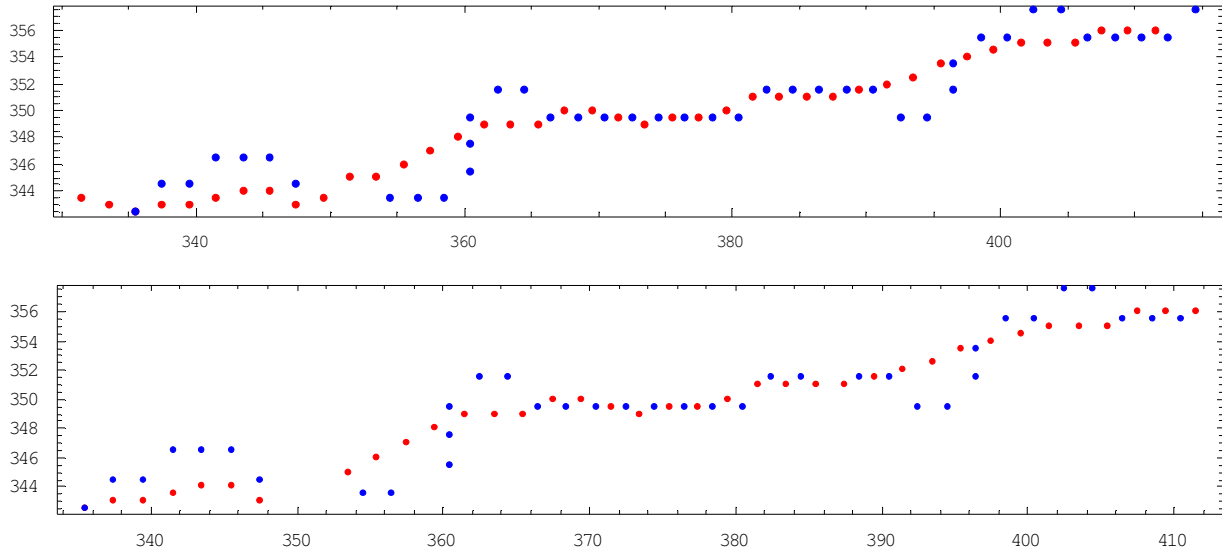
vector h : removed three middle points; length : 40 points



39 different points (error less than 29%)

171208_A1

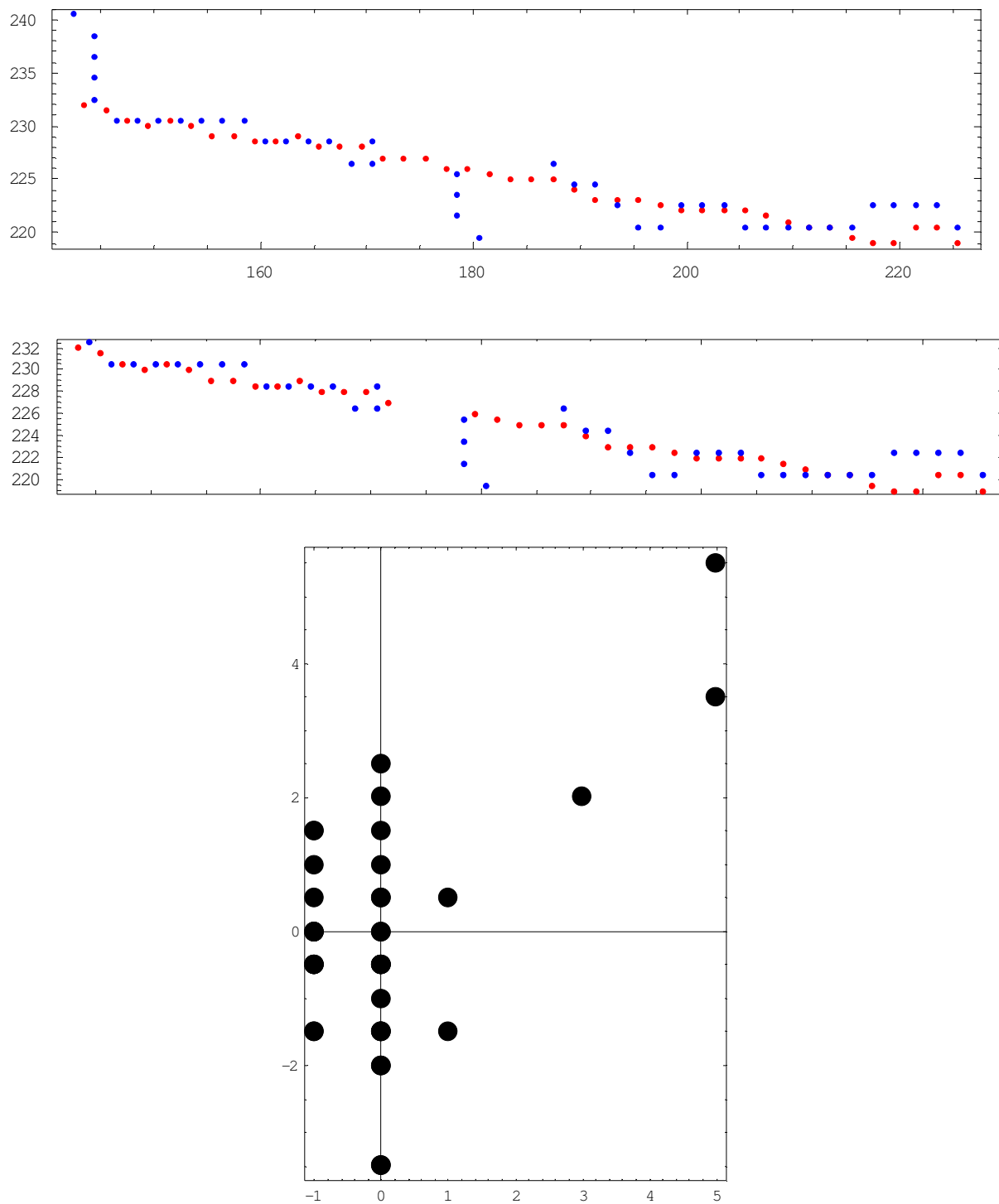
vector e : removed the first two points and two in the middle; vector h : removed the two last points and two in the middle; length : 37 points



36 different points (error less than 27%)

090109_A1

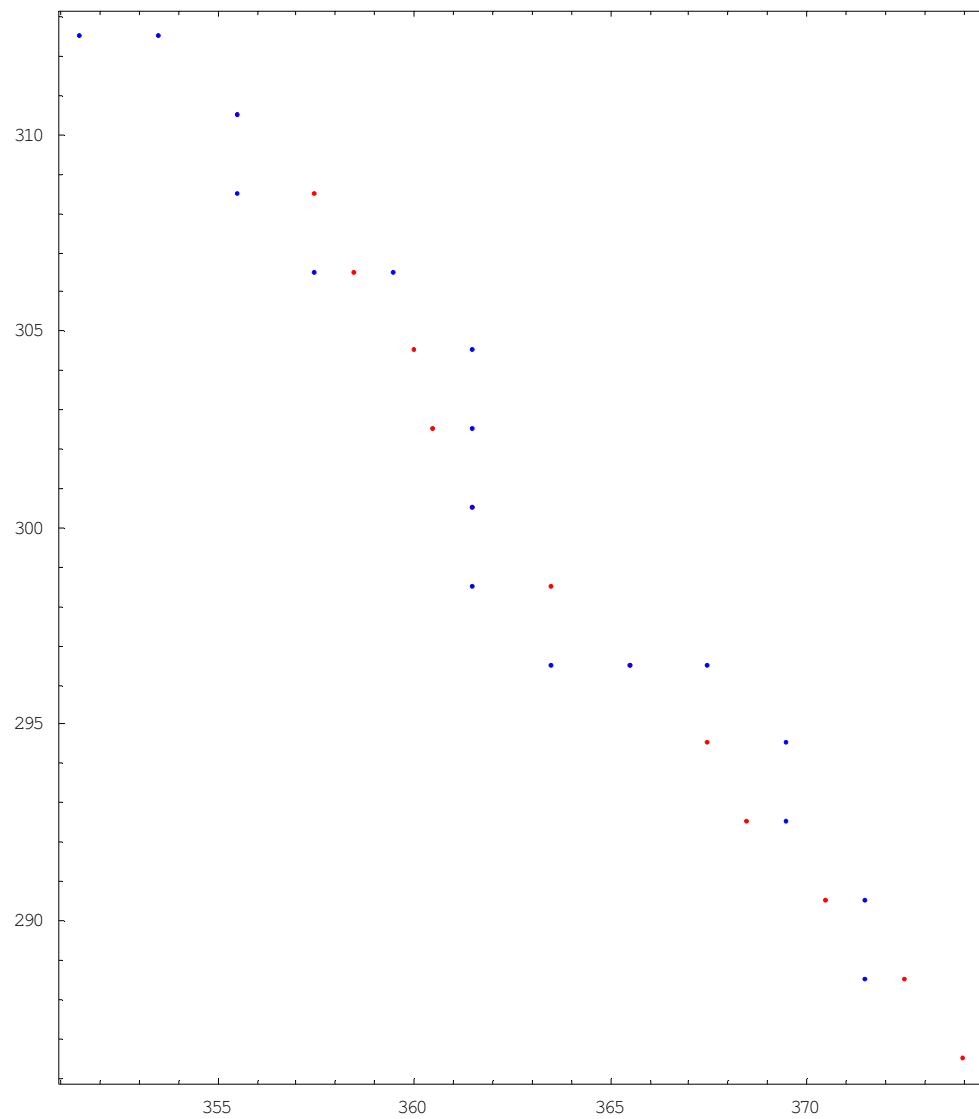
vector e : removed three middle points; vector h : removed the first four points; length : 39 points



37 different points (error less than 32%)

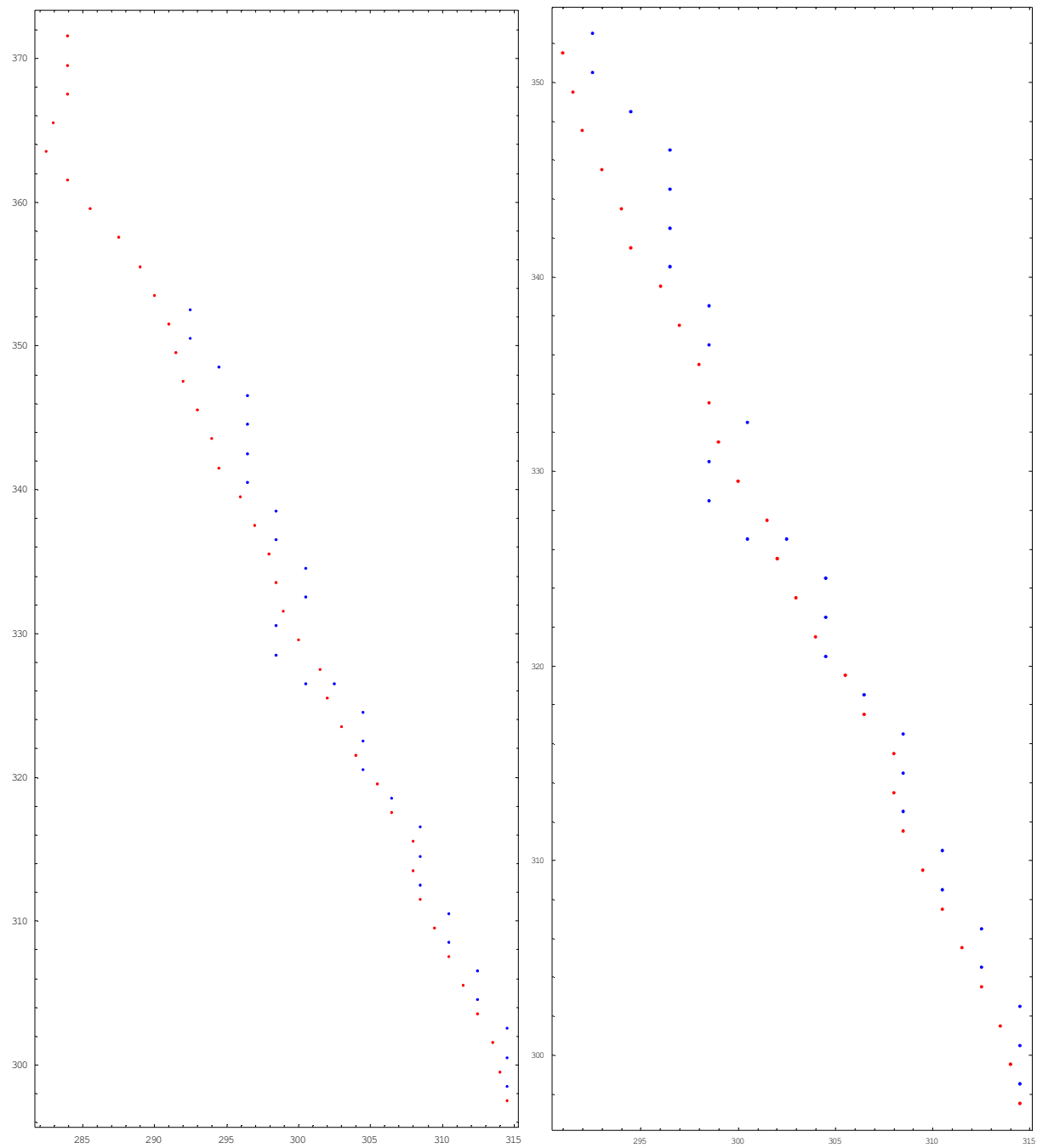
090109_A2

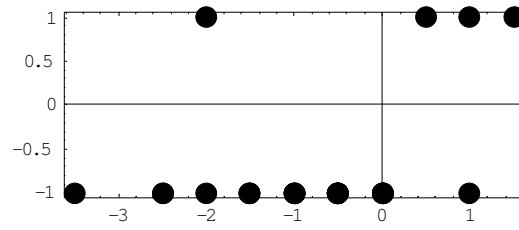
Few points and, still, quite different...



100109_C1

vector e : removed the first ten points; vector h : removed one point in the middle; length : 28 points

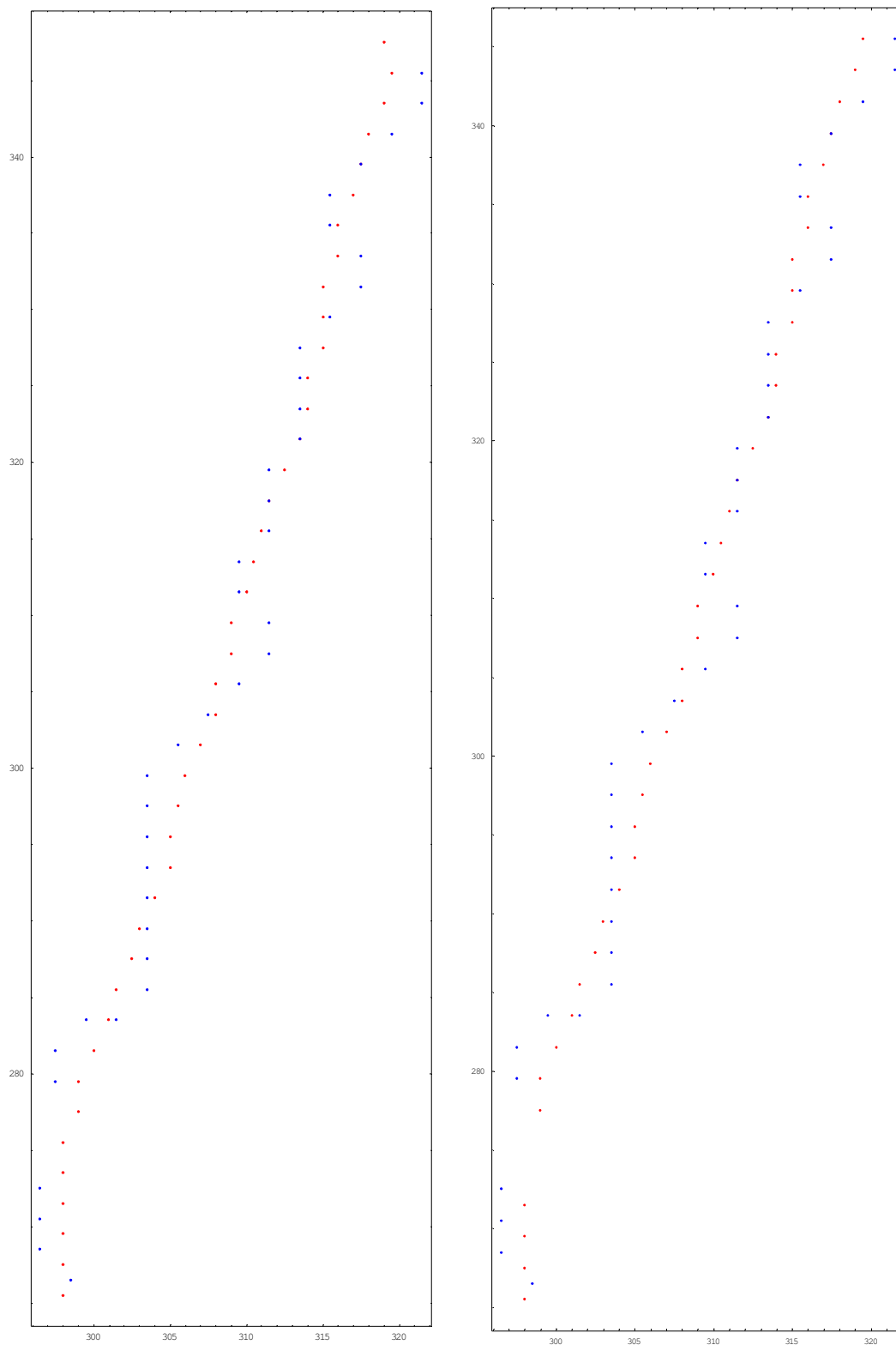


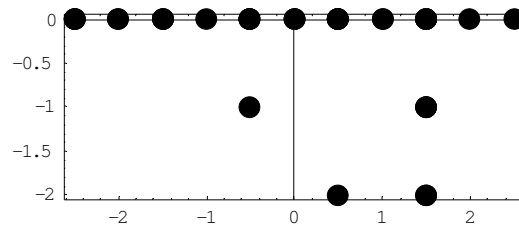


28 different points (error less than 29%)

100109_C3

vector e : removed the last point and two middle ones; length : 39 points

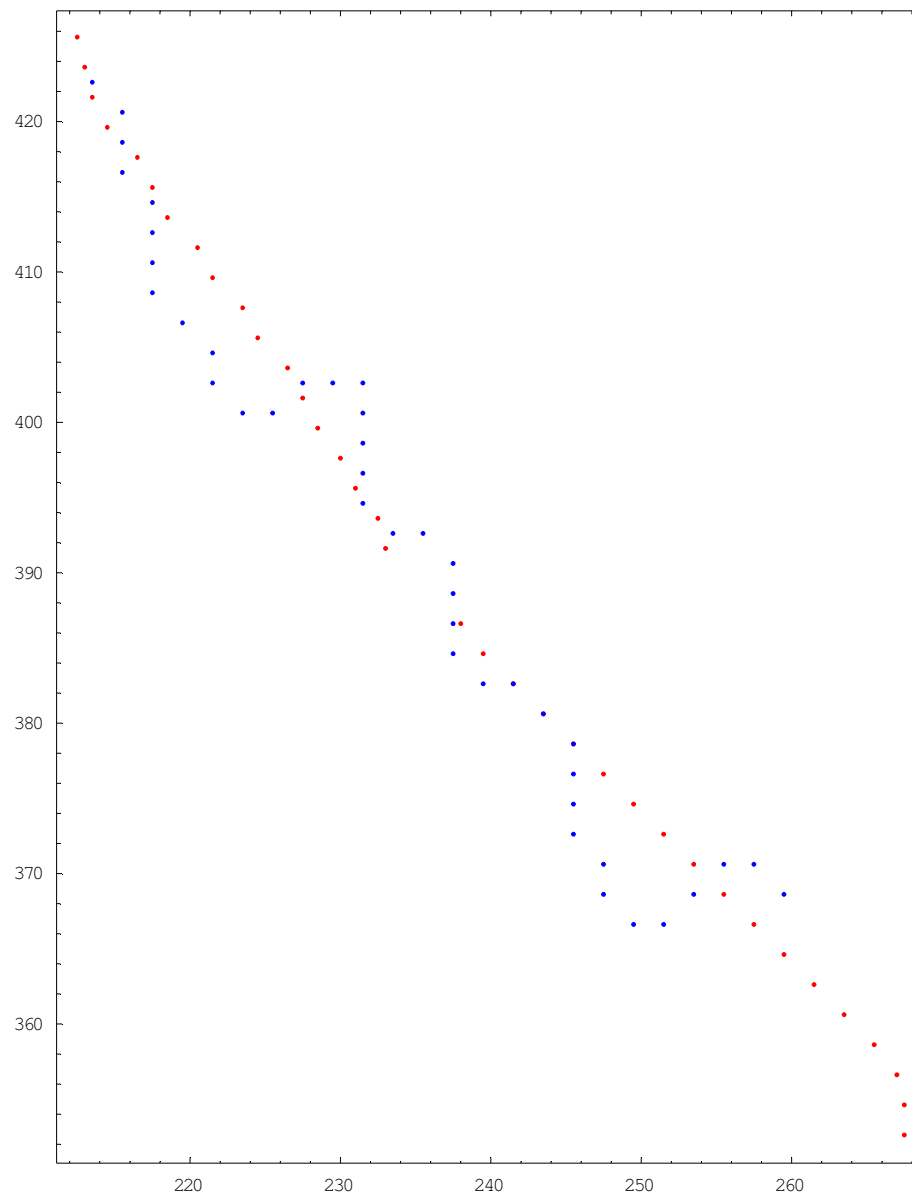




36 different points (error less than 23%)

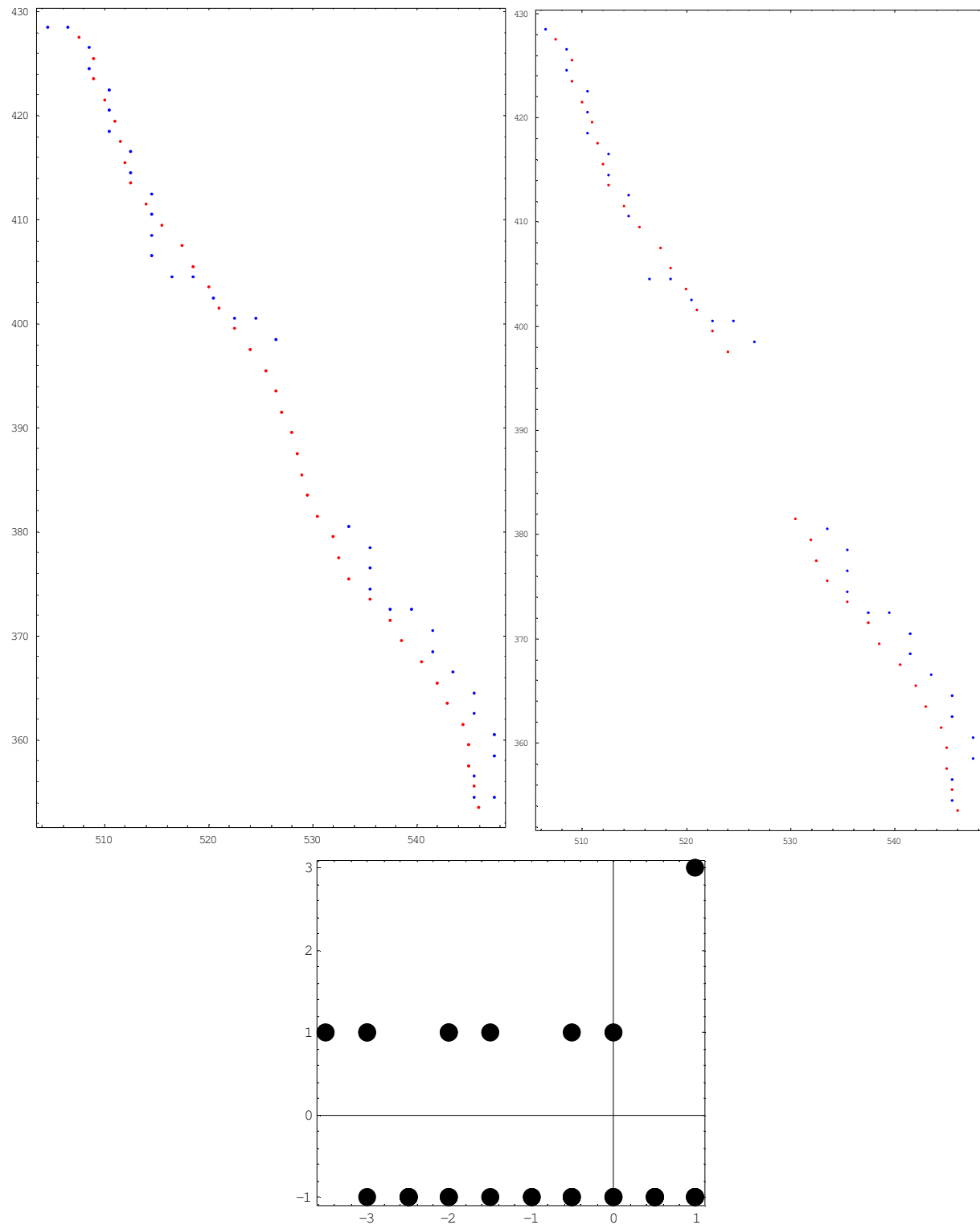
230109_A1

Too different:



230109_A2

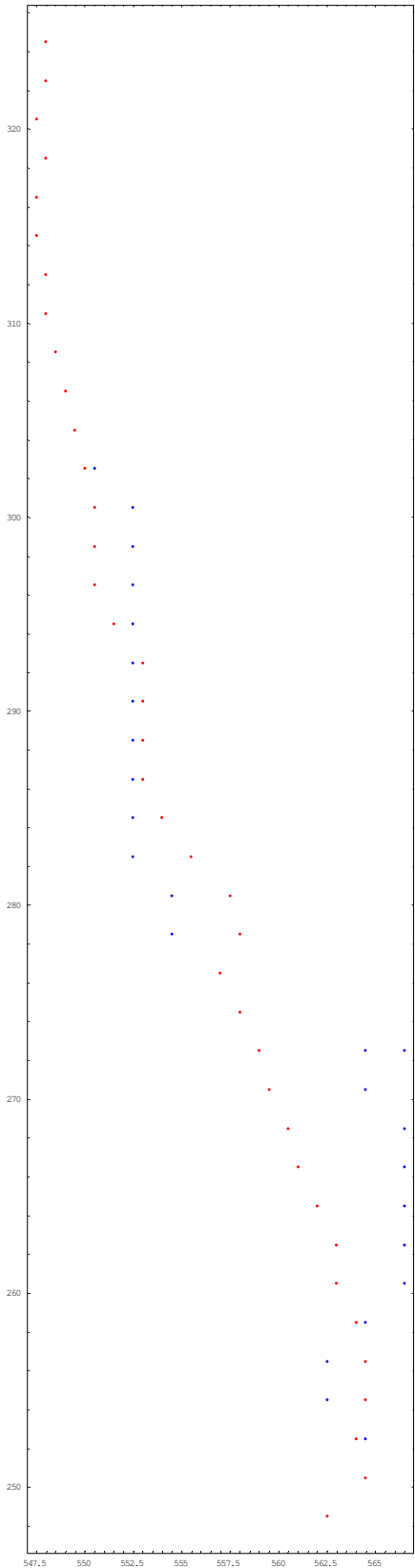
vector e : removed seven middle points; vector h : removed the first, the last and two middle points; length : 31 points



31 different points (error less than 32%)

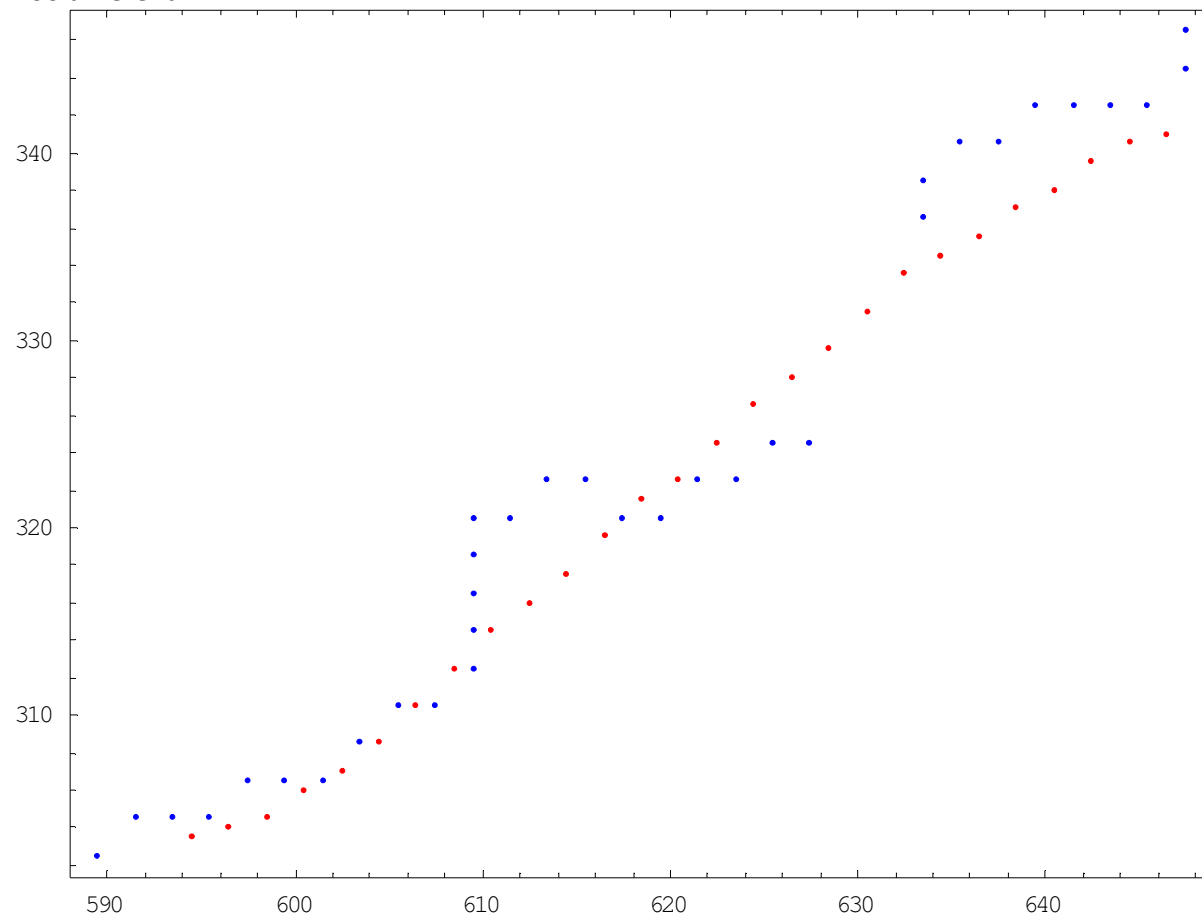
240109_C2

Few similarities:



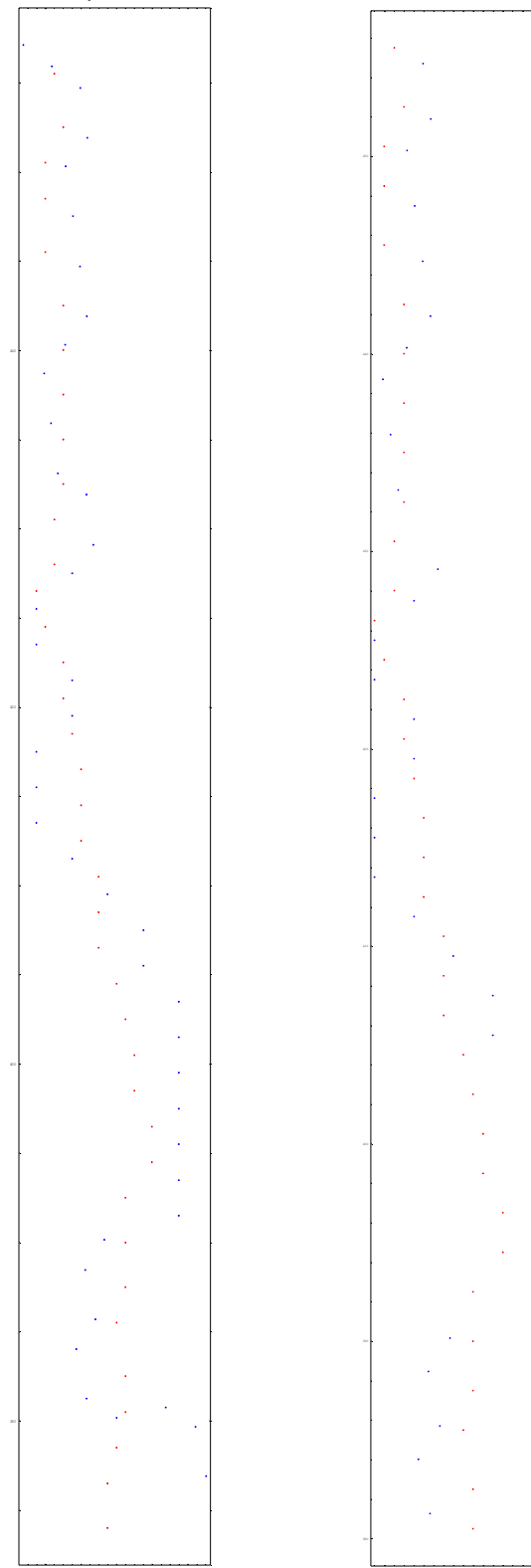
240109_C3

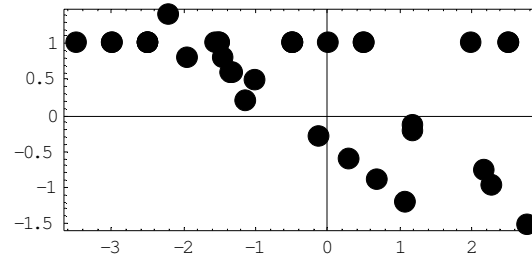
Too different:



120209_A1

vector e : removed the last three points; vector h : removed the first two, the last four points and one middle one; length : 35 points

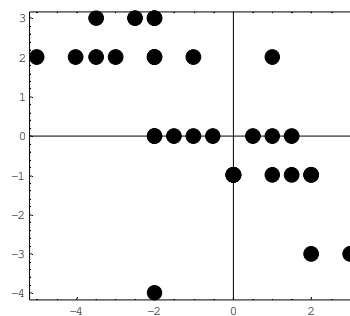
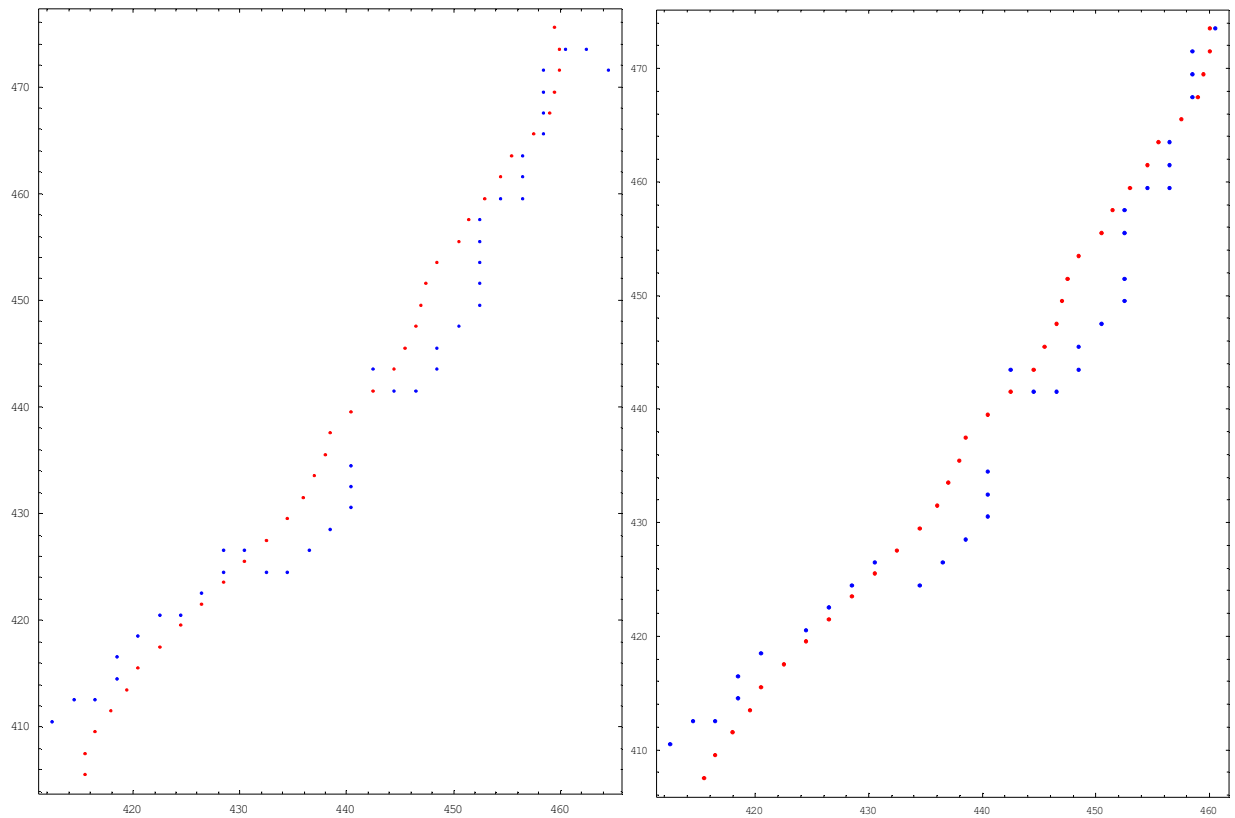




35 different points (error less than 33%)

130209_B2

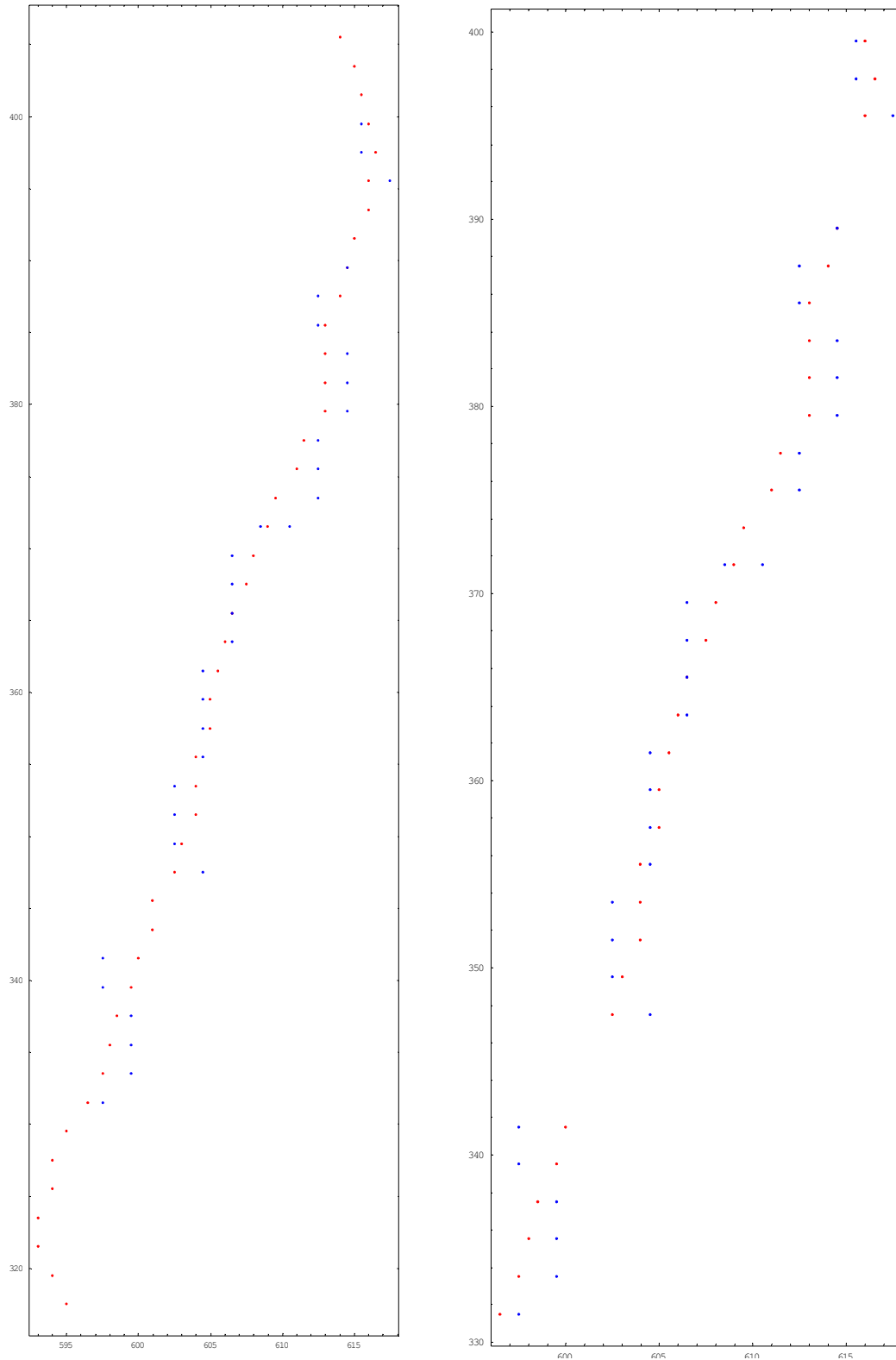
vector e : removed the first and last points; vector h : removed the last two points and five middle ones; length : 34 points

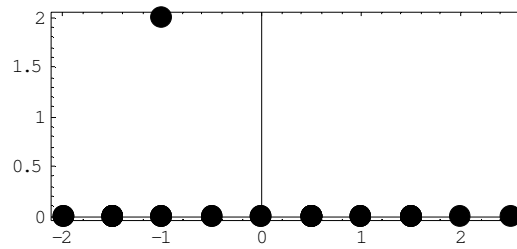


34 different points (error less than 47%)

200209_C1

vector e : removed the first three points and the last seven points and four middle ones; vector h : removed one middle point; length : 31 points





29 different points (error less than 23%)