Fig. 1

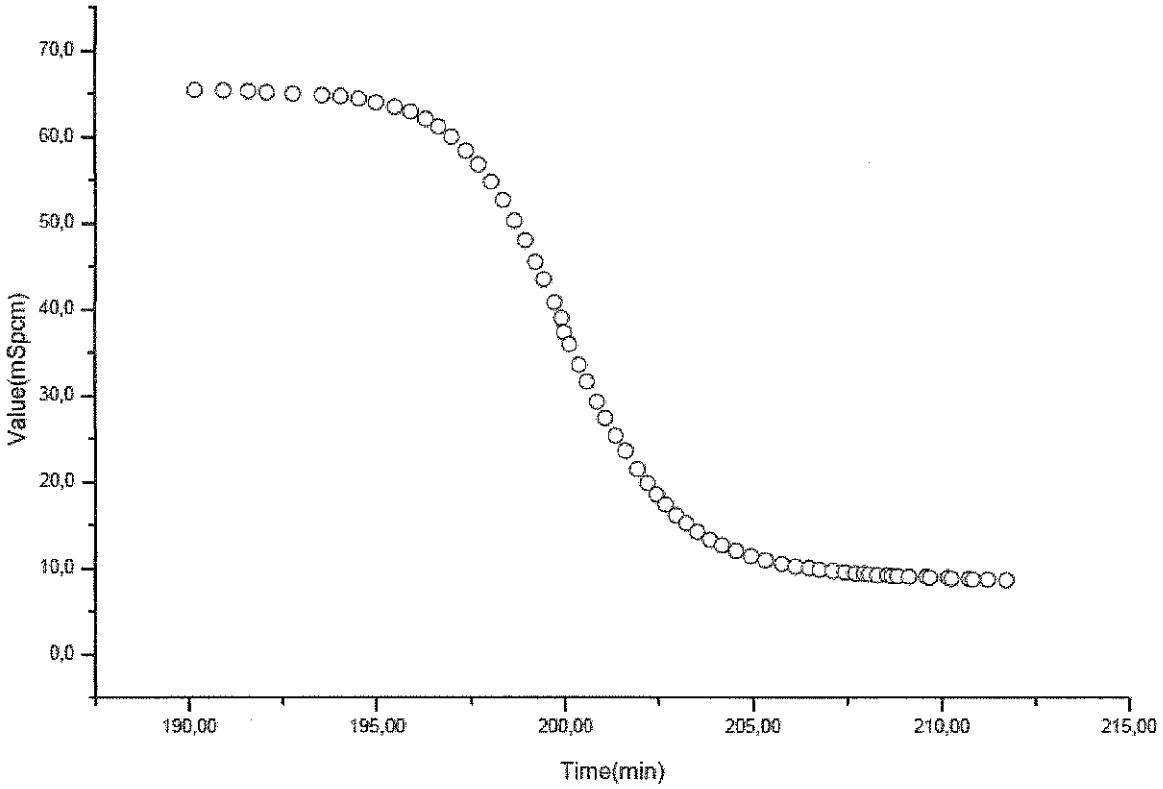

70,0
60,0
50,0
40,0
30,0
20,0
10,0
0,0
Value(mSpcm)
190,00
195,00
200,00
205,00
210,00
215,00
Time(min)

Fig. 2

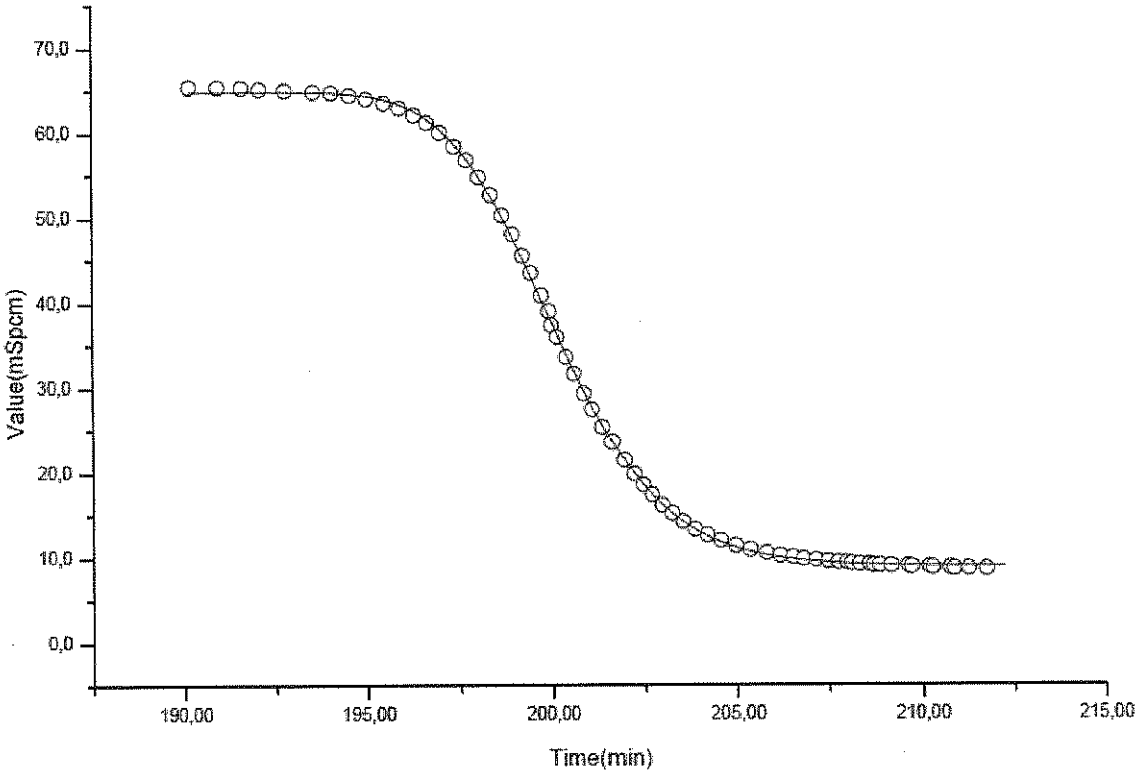

70,0
60,0
50,0
40,0
30,0
20,0
10,0
0,0
Value(mSpcm)
190,00
195,00
200,00
205,00
210,00
215,00
Time(min)

Fig. 3

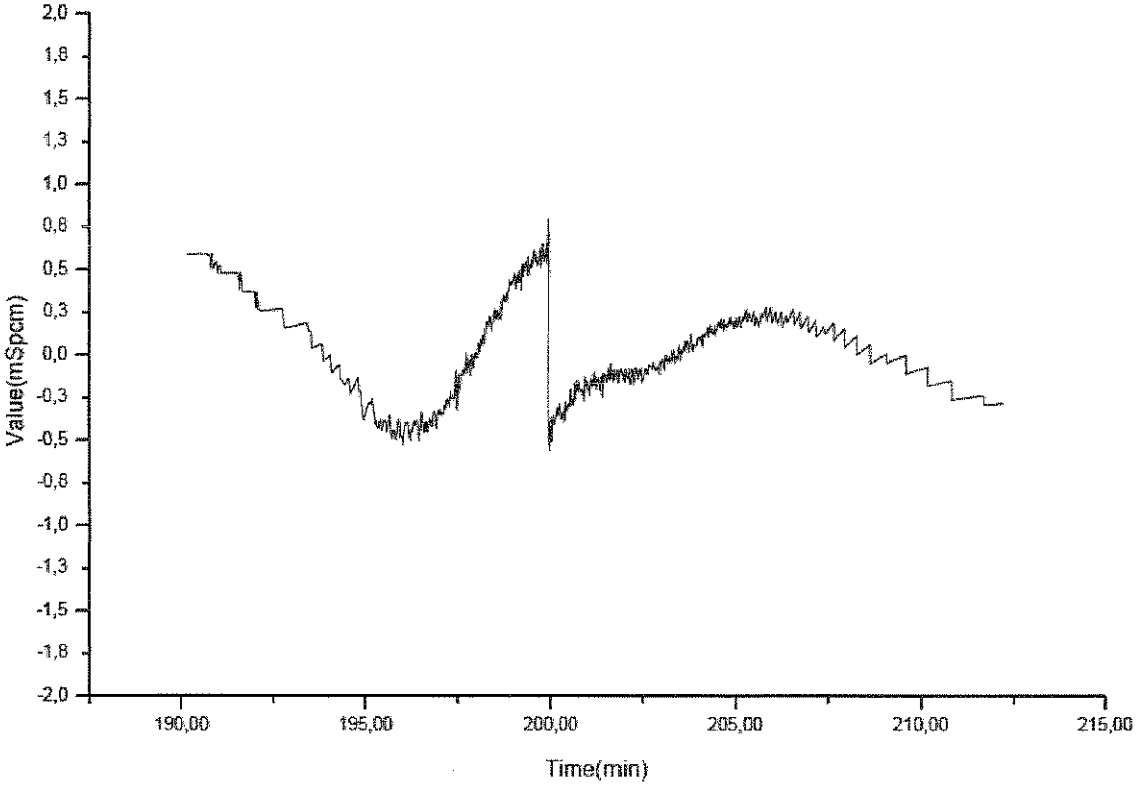

2,0
1,8
1,5
1,3
1,0
0,8
0,5
0,3
0,0
-0,3
-0,5
-0,8
-1,0
-1,3
-1,5
-1,8
-2,0
Value(mSpcm)
190,00
195,00
200,00
205,00
210,00
215,00
Time(min)

Fig. 4

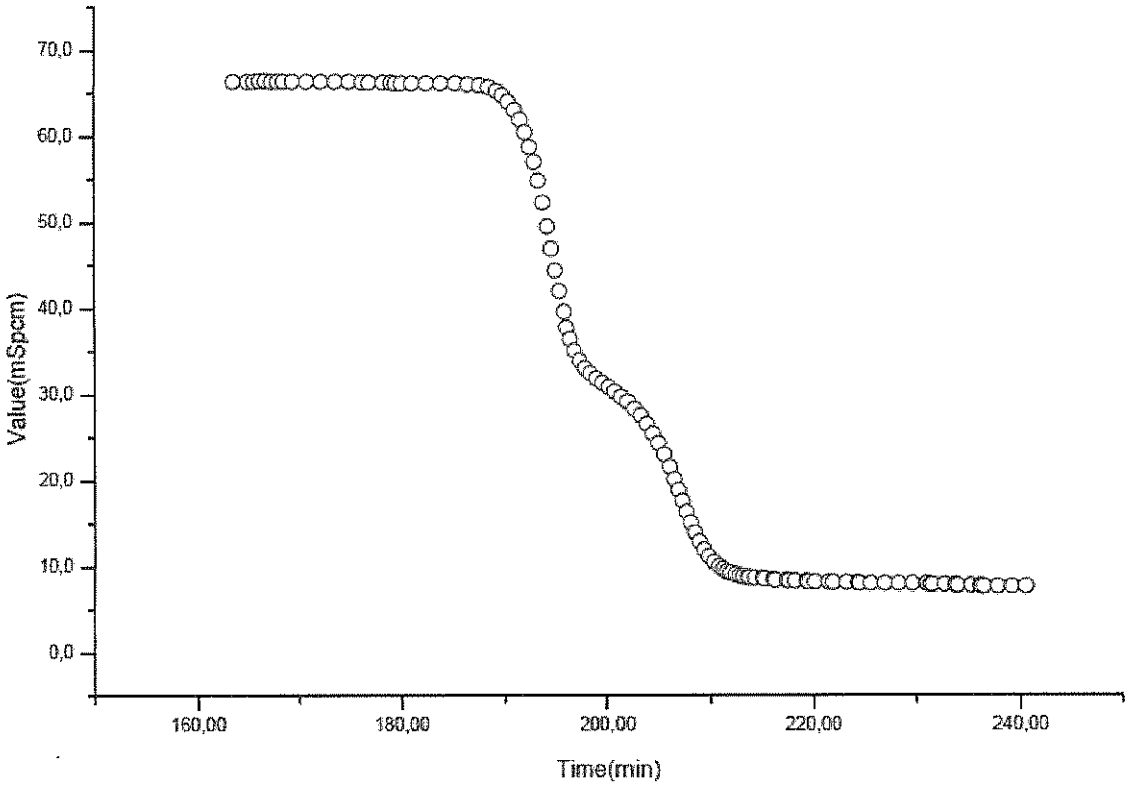

70,0
60,0
50,0
40,0
30,0
20,0
10,0
0,0
Value(mSpcm)
160,00
180,00
200,00
220,00
240,00
Time(min)

Fig. 5

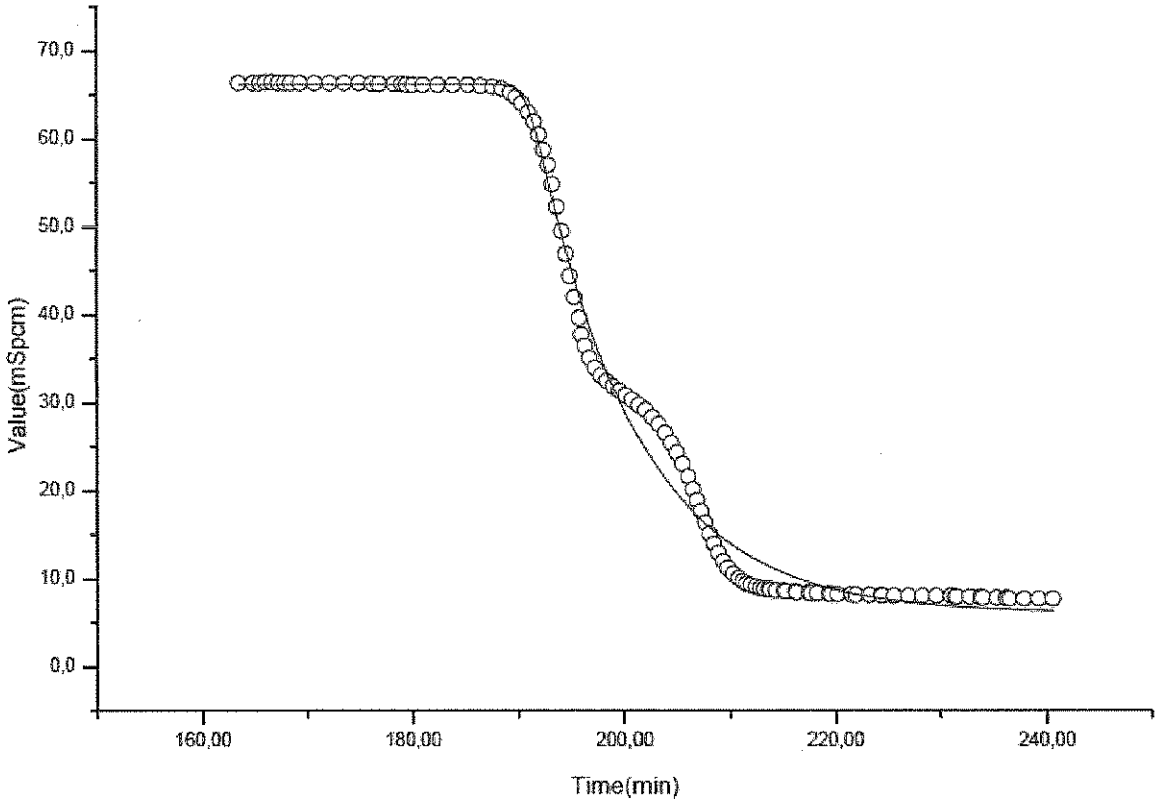

70,0
60,0
50,0
40,0
30,0
20,0
10,0
0,0
Value(mSpcm)
160,00
180,00
200,00
220,00
240,00
Time(min)

Fig. 6

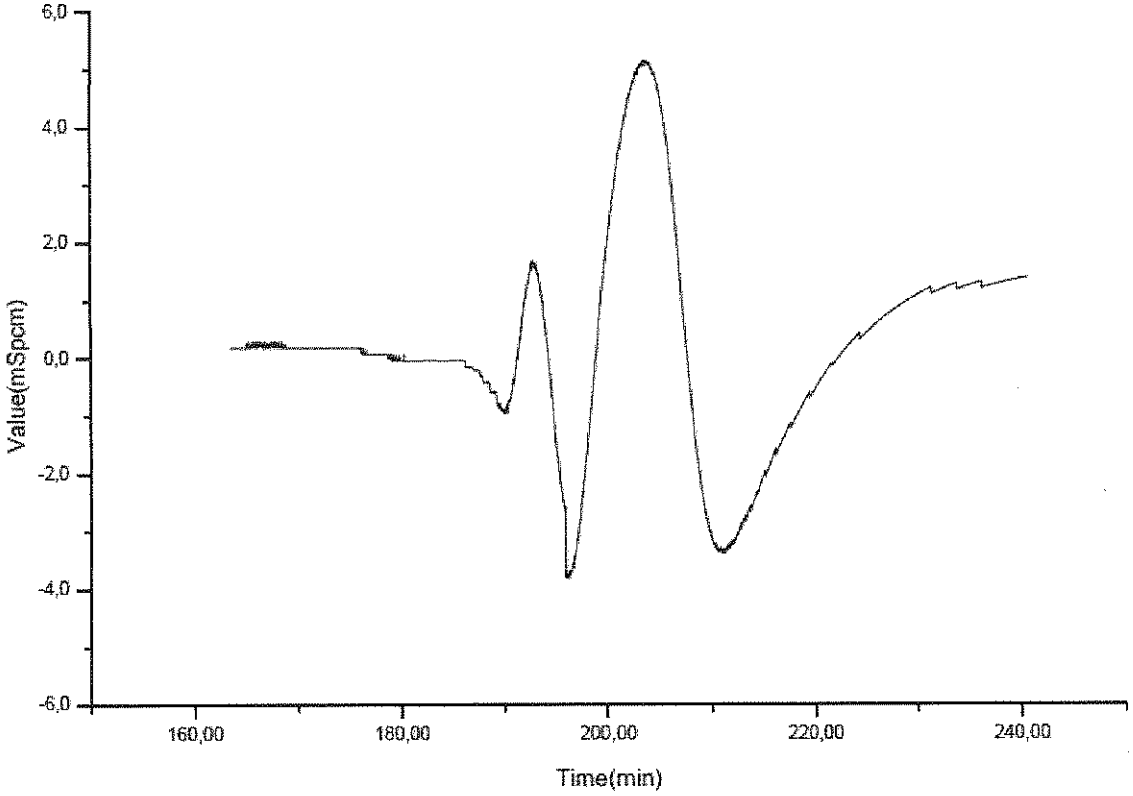

6,0
4,0
2,0
0,0
-2,0
-4,0
-6,0
Value(mSpcm)
160,00
180,00
200,00
220,00
240,00
Time(min)

Fig. 7

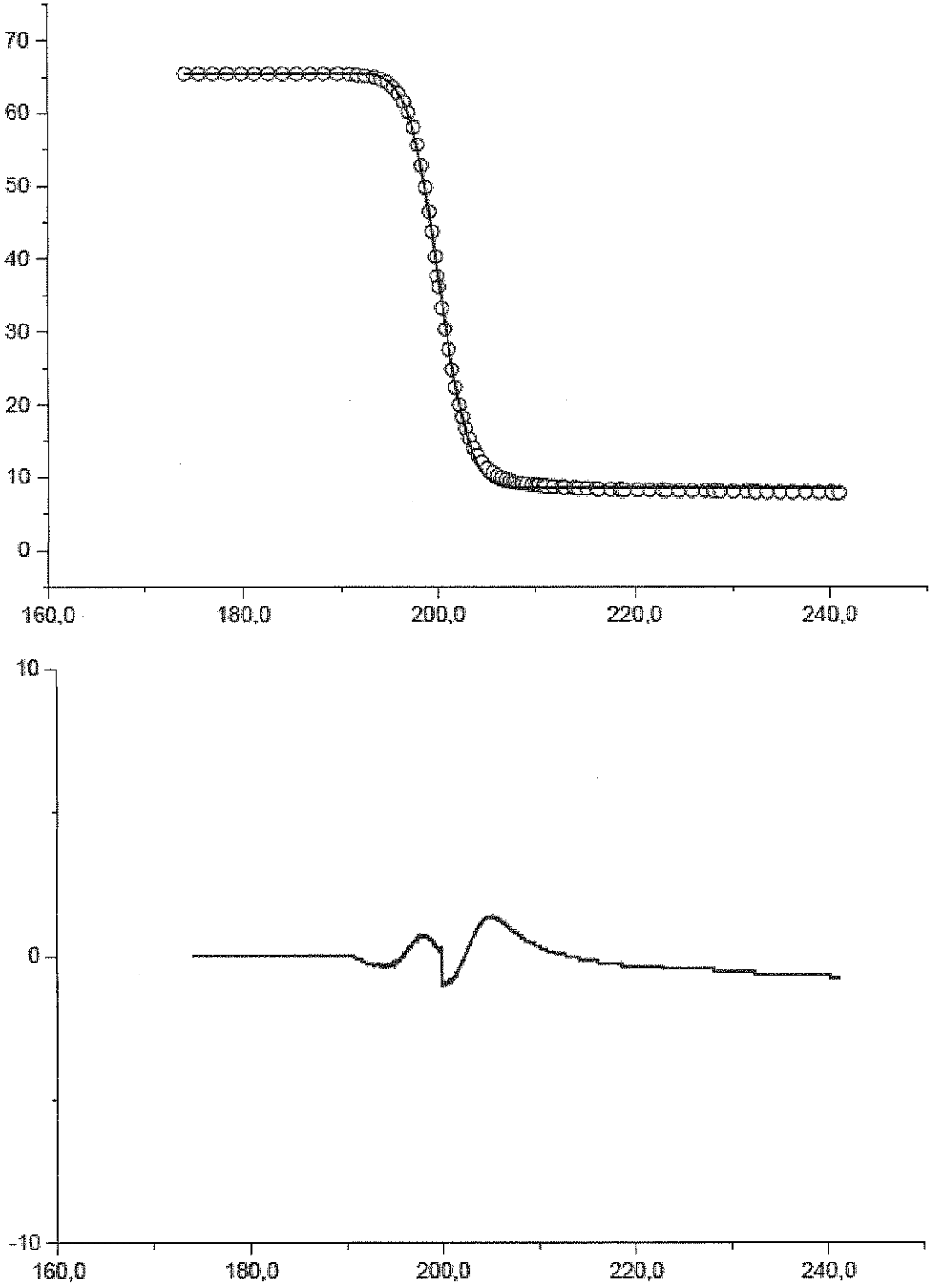
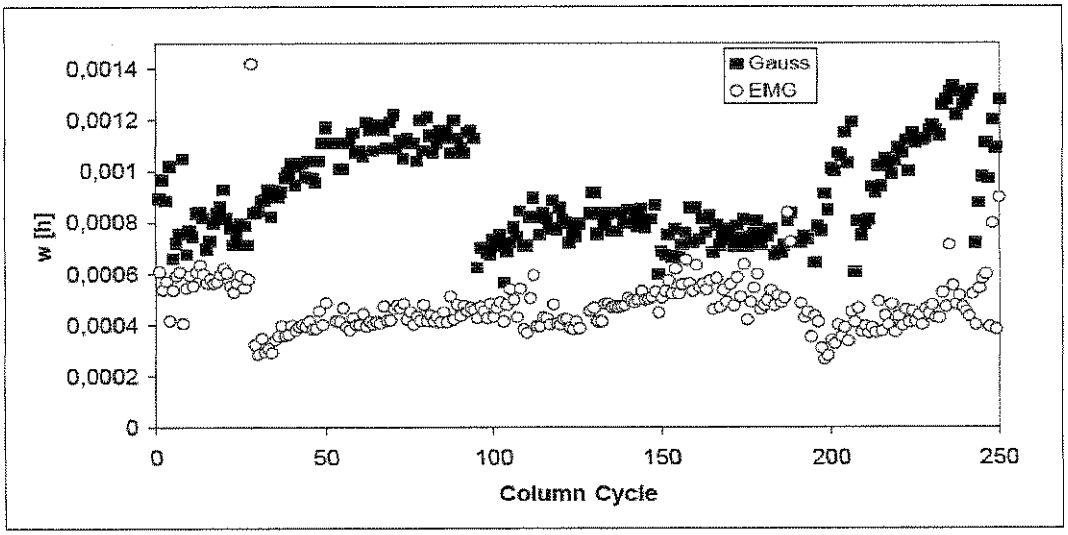
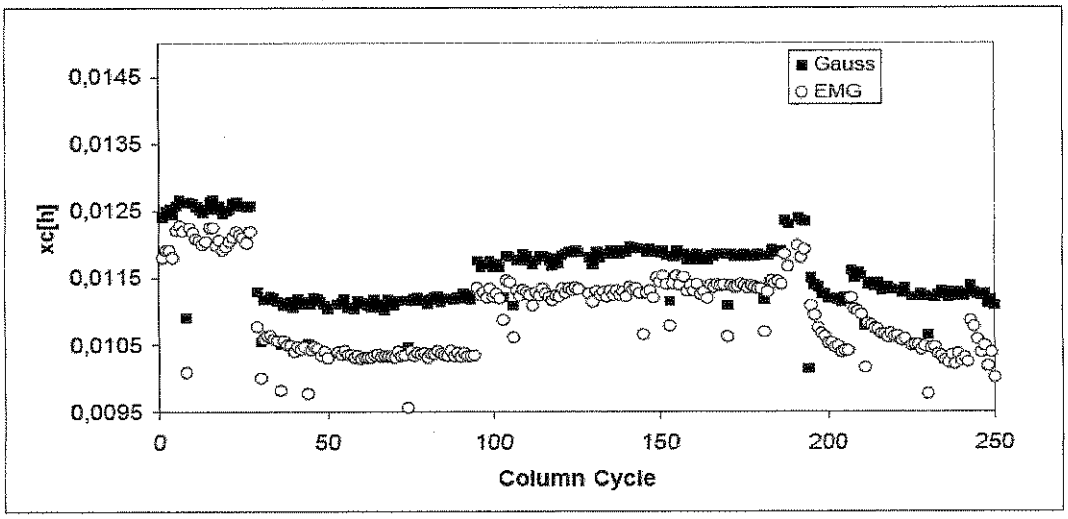

70
60
50
40
30
20
10
0
160,0
180,0
200,0
220,0
240,0
10
0
-10
160,0
180,0
200,0
220,0
240,0

Fig. 8


Gauss
EMG
w [h]
0,0014
0,0012
0,001
0,0008
0,0006
0,0004
0,0002
0
0
50
100
150
200
250
Column Cycle


Gauss
EMG
xc[h]
0,0145
0,0135
0,0125
0,0115
0,0105
0,0095
0
50
100
150
200
250
Column Cycle

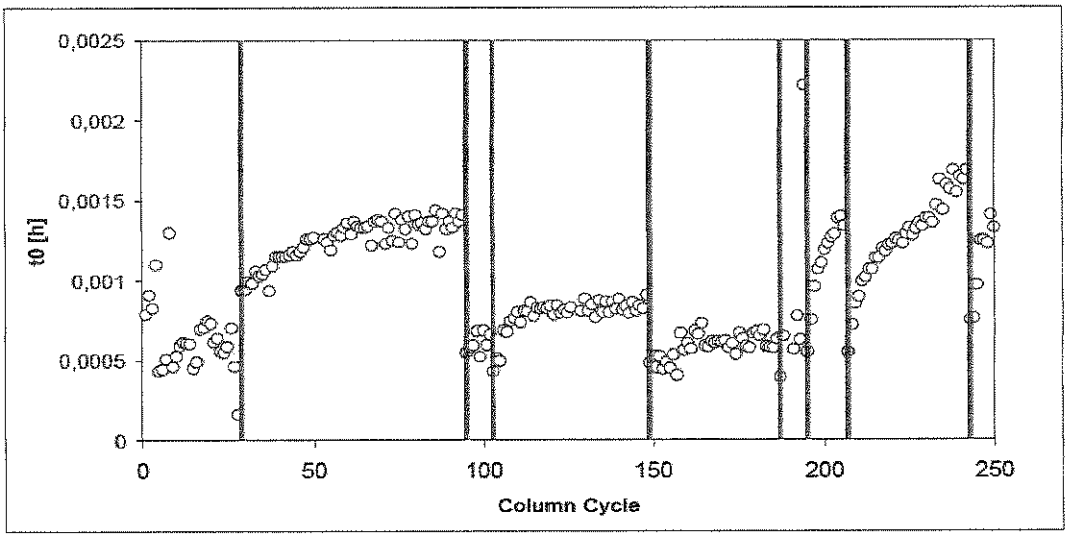
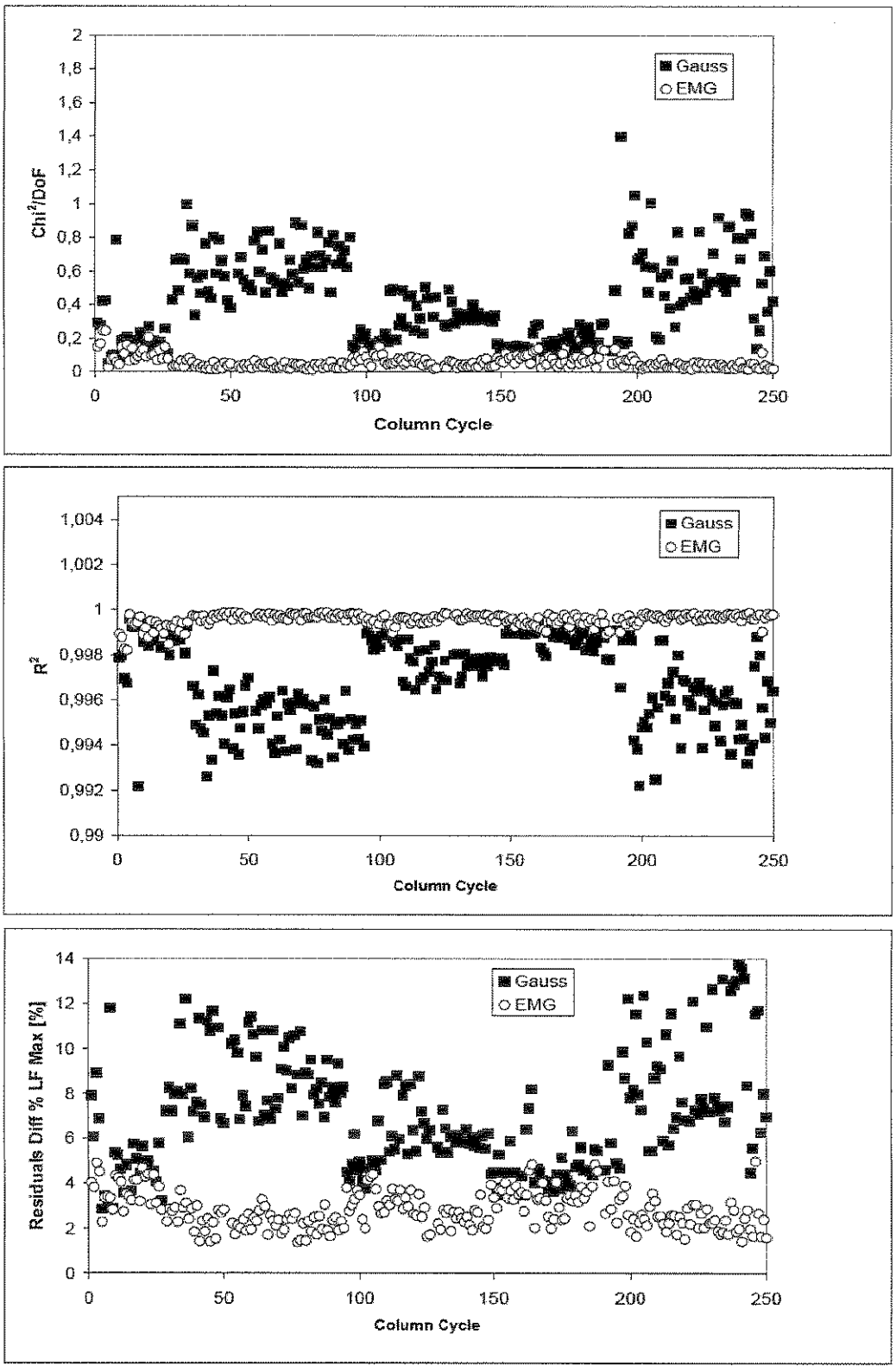

t0 [h]
0,0025
0,002
0,0015
0,001
0,0005
0
0
50
100
150
200
250
Column Cycle

Fig. 9


Chi²/DoF
Gauss
EMG
Column Cycle
R²
Gauss
EMG
Column Cycle
Residuals Diff % LF Max [%]
Gauss
EMG
Column Cycle