

V(uzorka)=7.5mL

c(Cl-)=0,02

c(I-)=0,02

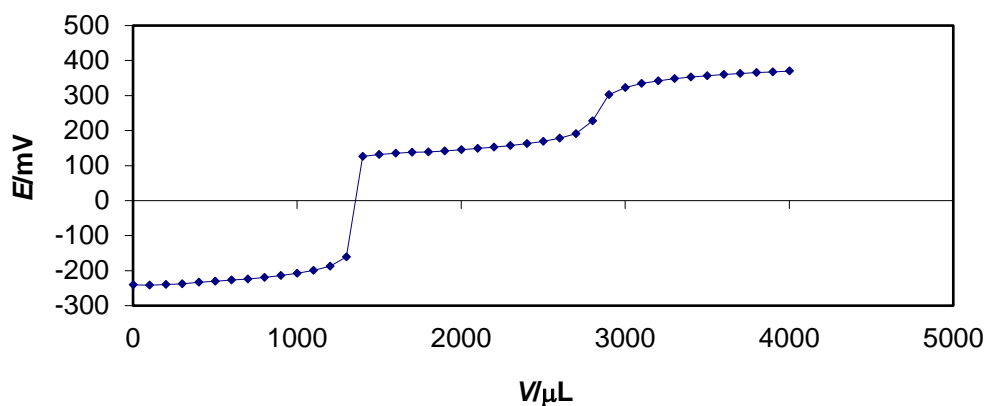
c(Ag+)=0,1 M F=0.9804

V(Ag+)/ μ L	E \check{c} /mV	$\Delta E/\Delta V$	$\Delta^2 E/\Delta V^2$
0	-240.5	-	-
100	-241.6	0.01100	
200	-239.6	0.02000	0.000310
300	-237.7	0.01900	-0.000010
400	-233.0	0.04700	0.000280
500	-230.1	0.02900	-0.000180
600	-227.2	0.02900	0.000000
700	-223.8	0.03400	0.000050
800	-219.3	0.04500	0.000110
900	-214.2	0.05100	0.000060
1000	-207.9	0.06300	0.000120
1100	-199.6	0.08300	0.000200
1200	-187.3	0.12300	0.000400
1300	-161.2	0.26100	0.001380
1400	125.8	2.87000	0.026090
1500	131.6	0.05800	-0.028120
1600	135.0	0.03400	-0.000240
1700	137.7	0.02700	-0.000070
1800	139.1	0.01400	-0.000130
1900	142.1	0.03000	0.000160
2000	145.0	0.02900	-0.000010
2100	148.6	0.03600	0.000070
2200	152.6	0.04000	0.000040
2300	157.1	0.04500	0.000050
2400	162.5	0.05400	0.000090
2500	169.1	0.06600	0.000120
2600	178.0	0.08900	0.000230
2700	191.4	0.13400	0.000450
2800	227.6	0.36200	0.002280
2900	302.8	0.75200	0.003900
3000	323.1	0.20300	-0.005490
3100	334.7	0.11600	-0.000870
3200	342.0	0.07300	-0.000430
3300	348.1	0.06100	-0.000120
3400	353.0	0.04900	-0.000120
3500	356.7	0.03700	-0.000120
3600	360.0	0.03300	-0.000040
3700	362.9	0.02900	-0.000040
3800	365.4	0.02500	-0.000040
3900	367.7	0.02300	-0.000020
4000	369.8	0.02100	-0.000020

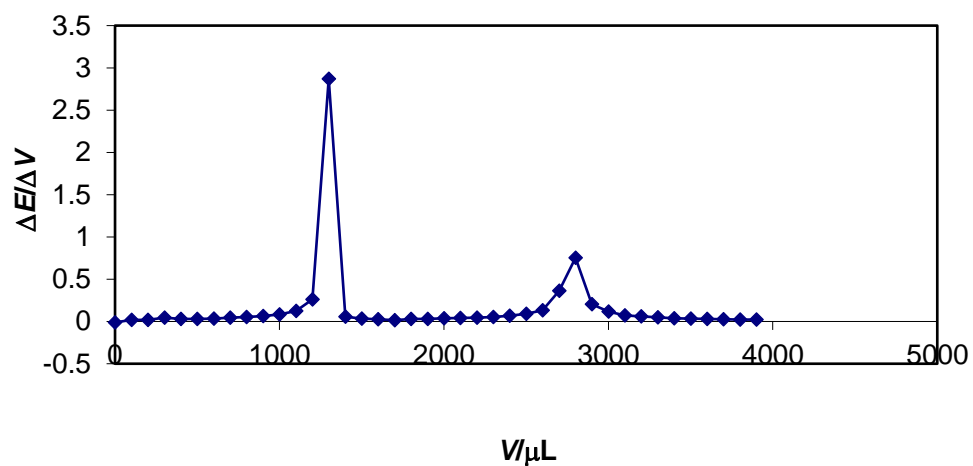
Vte1 1.2991
Vte2 1.9415

m(I-)/mg 8.0815
m(Cl-)/mg 1.1163

Potenciometrijska taložna titracija smjese jodida i klorida



Prva derivacija



Druga derivacija

