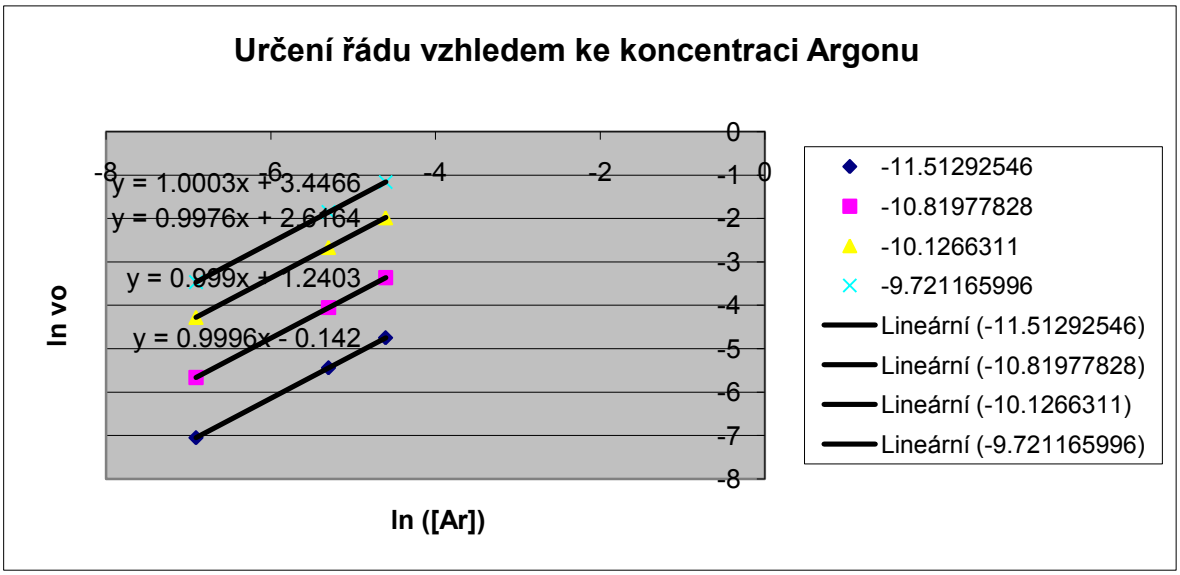
Reakce: I + Ar

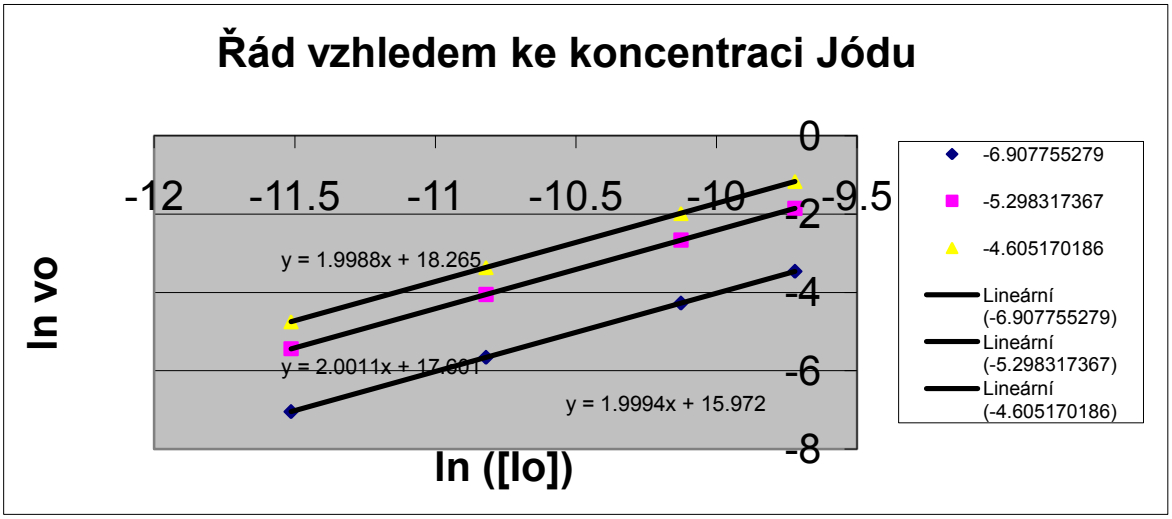
poč. Rychlost v

[Ar]\[Io]	1.00E-05	2.00E-05	4.00E-05	6.00E-05
1.00E-03	8.70E-04	3.48E-03	1.39E-02	3.13E-02
5.00E-03	4.35E-03	1.74E-02	6.96E-02	1.57E-01
1.00E-02	8.69E-03	3.47E-02	1.38E-01	3.13E-01

ln vo

ln(Ar) / ln ([Io])	-11.5129	-10.8198	-10.1266	-9.72117
-6.907755279	-7.04702	-5.66072	-4.27587	-3.46414
-5.298317367	-5.43758	-4.05129	-2.66499	-1.85151
-4.605170186	-4.74558	-3.36102	-1.9805	-1.16155





Průměry: n1=1 n2=2

Tj. : 2I+ Ar => I2+Ar