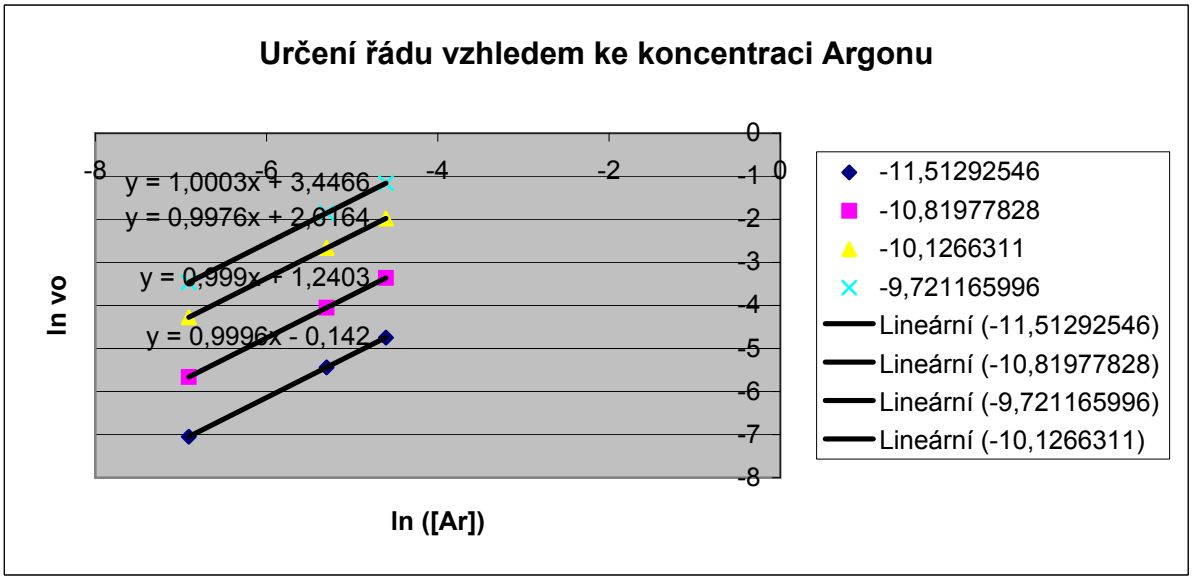
## Reakce: I + Ar

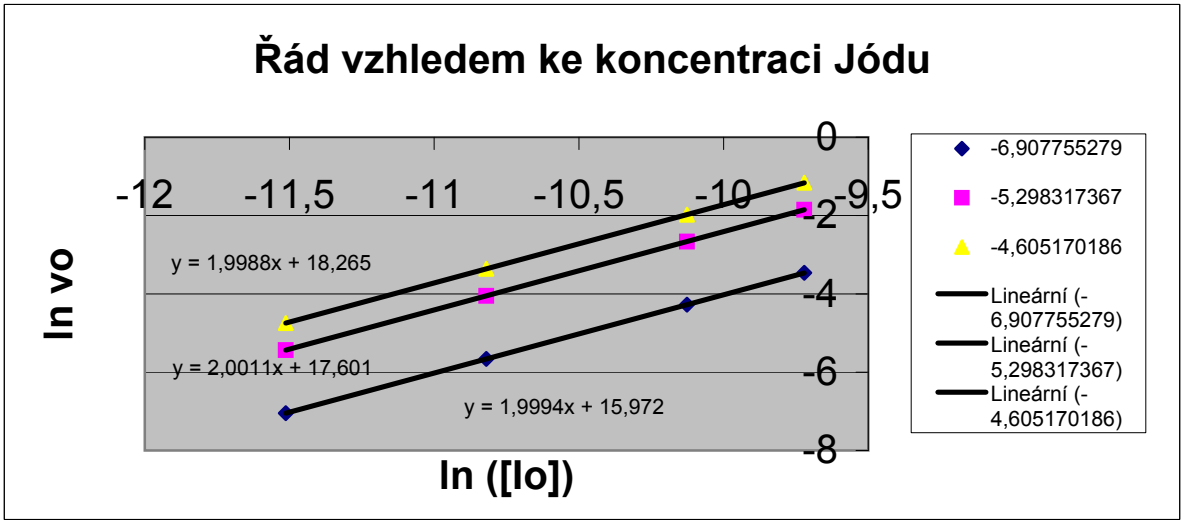
poč. Rychlost v

| [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]) | -11,51293 | -10,81978 | -10,12663 | -9,721166 |
|---|---|---|---|---|
| -6,907755279 | -7,047017 | -5,660723 | -4,275866 | -3,464137 |
| -5,298317367 | -5,437579 | -4,051285 | -2,664991 | -1,851509 |
| -4,605170186 | -4,745582 | -3,361016 | -1,980502 | -1,161552 |




Průměry: n1=1 n2=2

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