Drag force f vs. average velocity $\bar{v}$
Fit: $f = -kv$, $k = 0.0025$

Drag coefficient k = 0.0025 N·s/m
R squared r^2 = 0.993581

- Data points
- Fit: $f = -0.0025v + 0.00$

Exp 2
Exp 3
Exp 4
Exp 5

Drag force f (N)

Average velocity $\bar{v}$ (m/s)