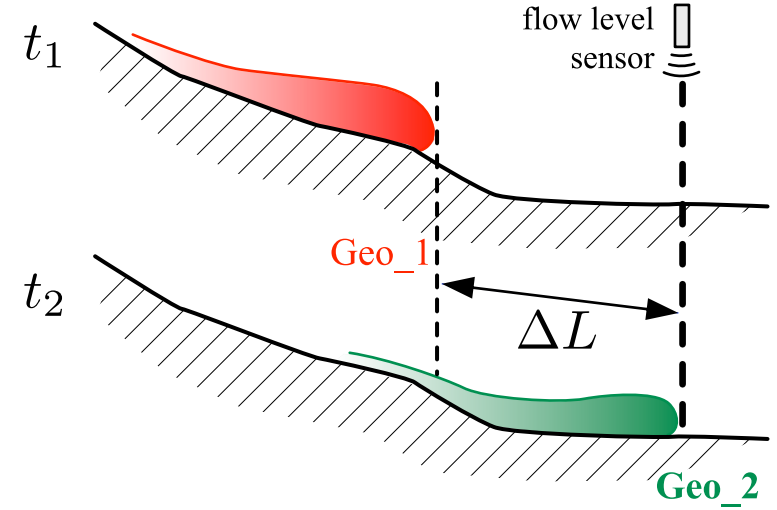
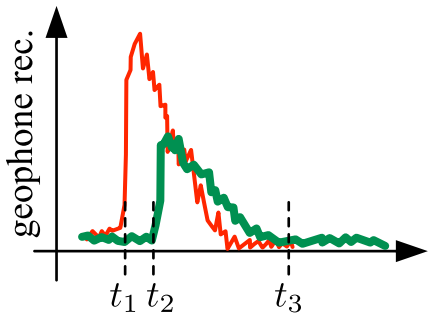
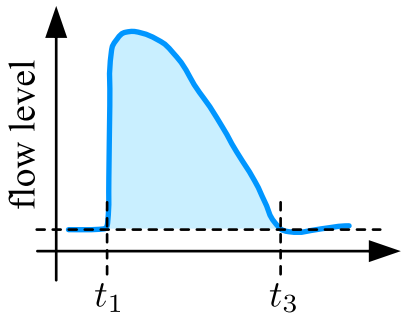
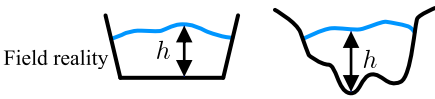
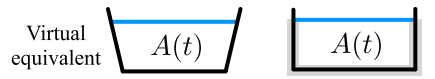


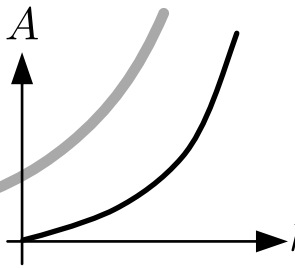




$$u = \frac{\Delta L}{t_2 - t_1}$$




$$V = u \sum_{t_1}^{t_3} A\big(h(t)\big)\delta t$$