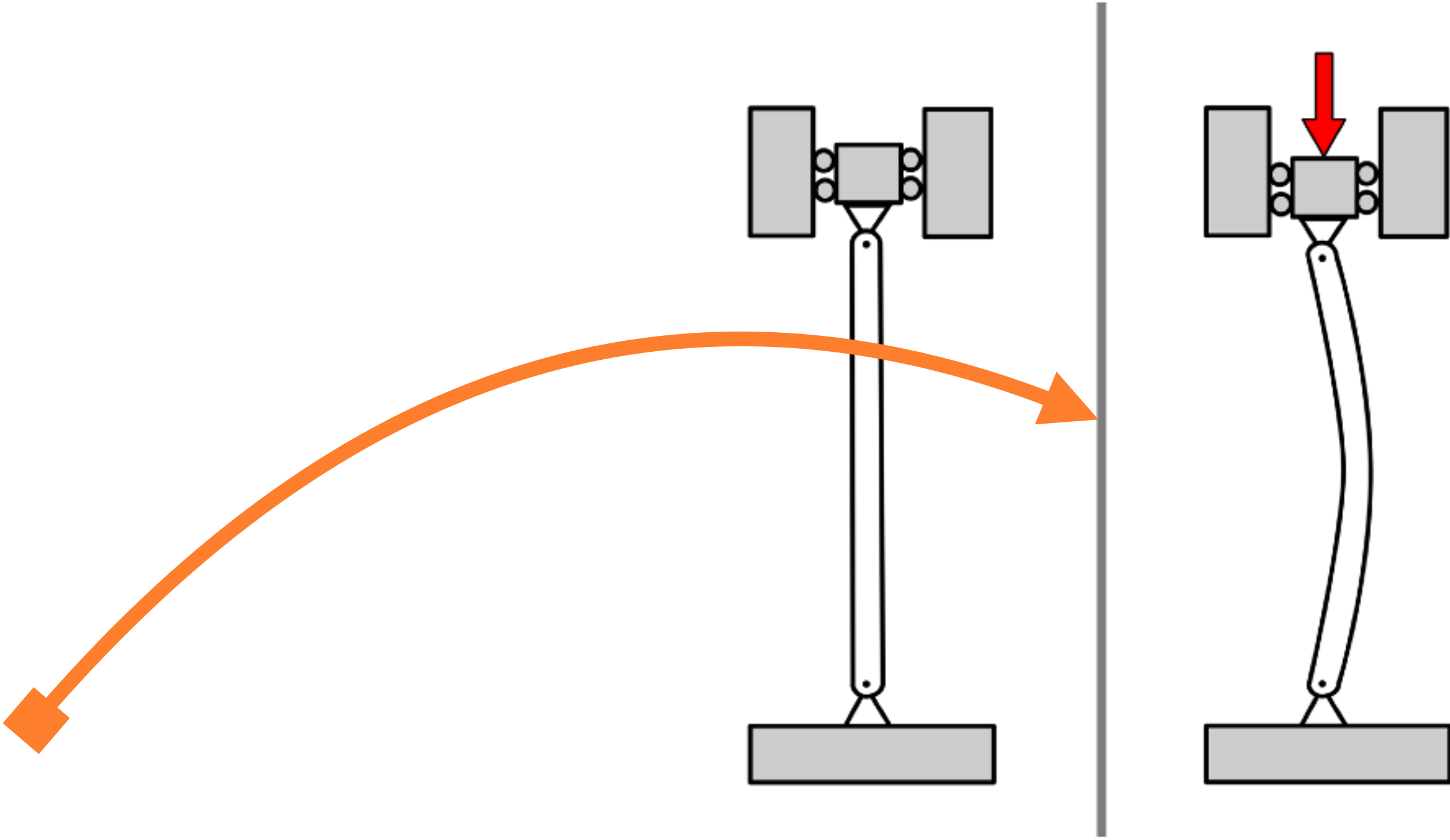
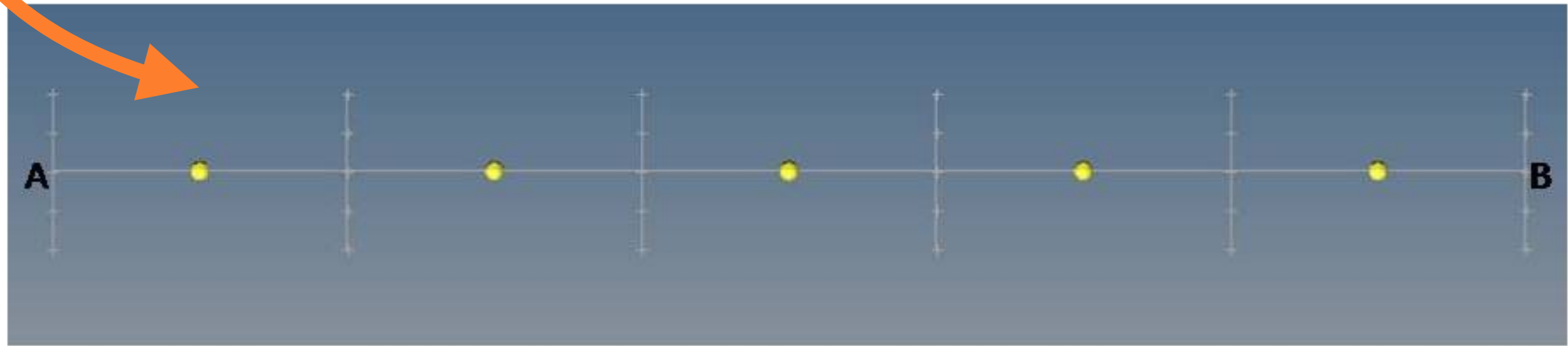
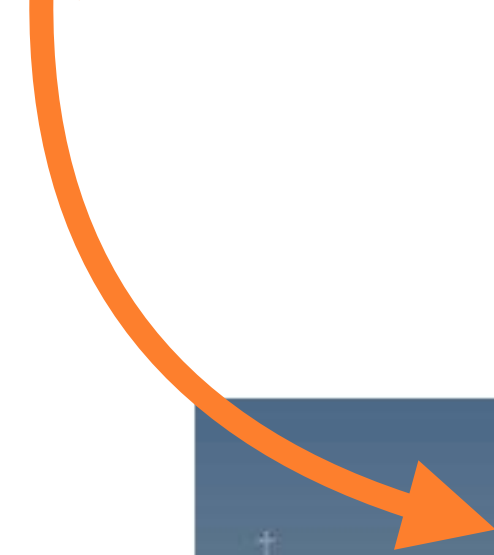
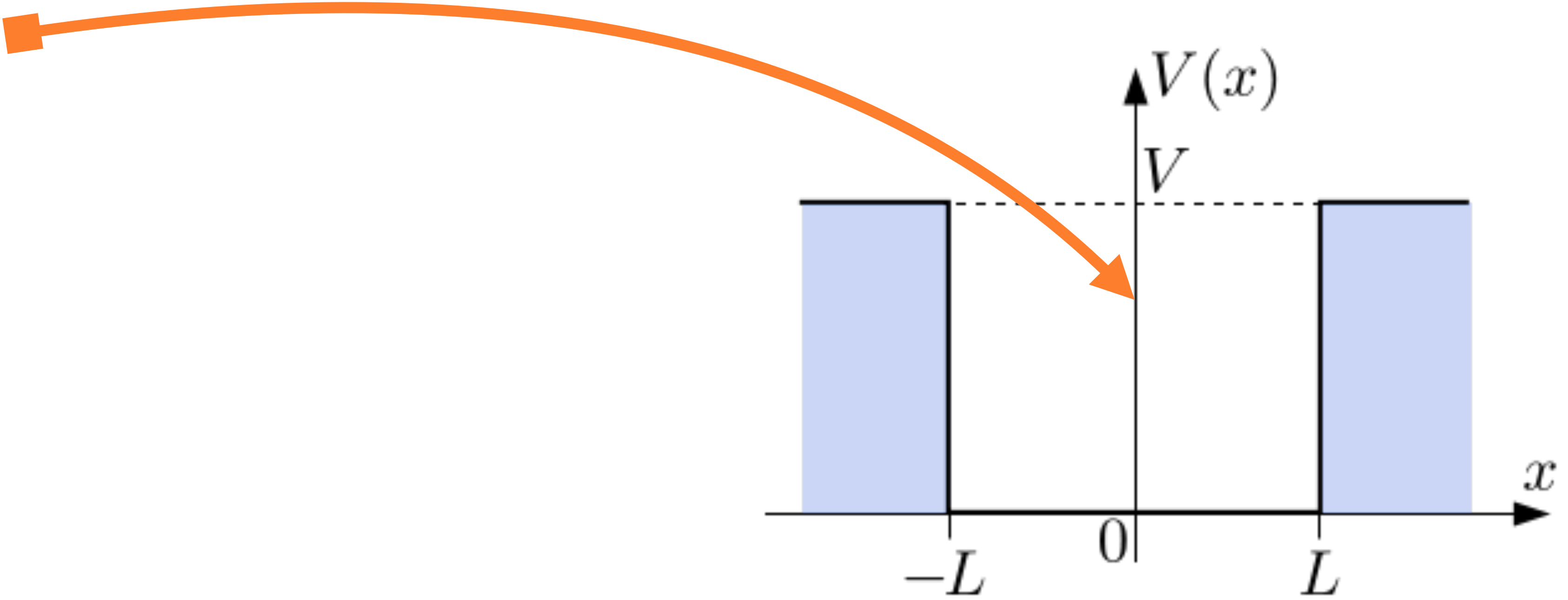


$$A \frac{d^2 u(x)}{dx^2} = -Bu(x)$$





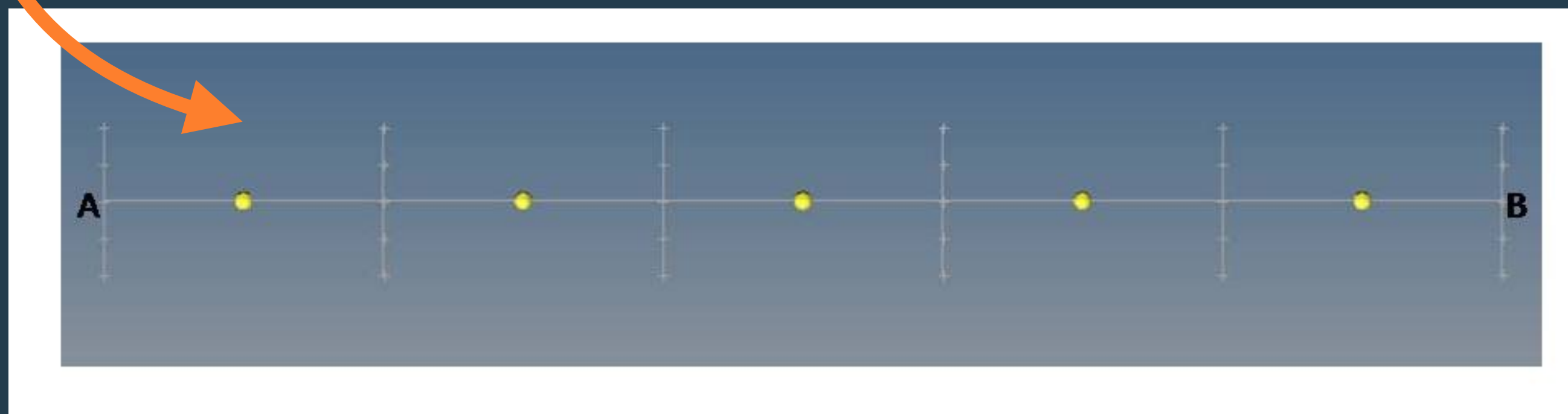
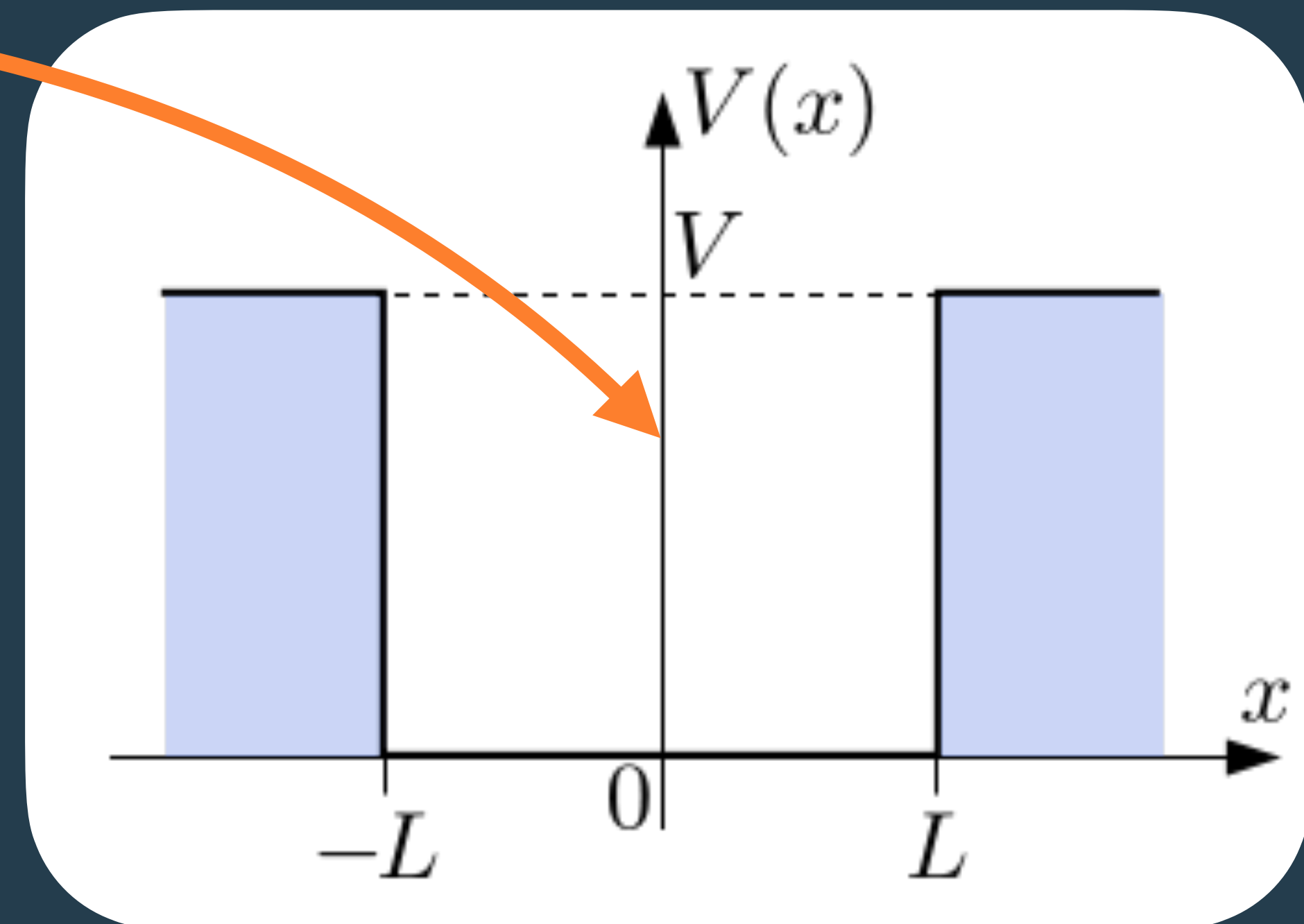
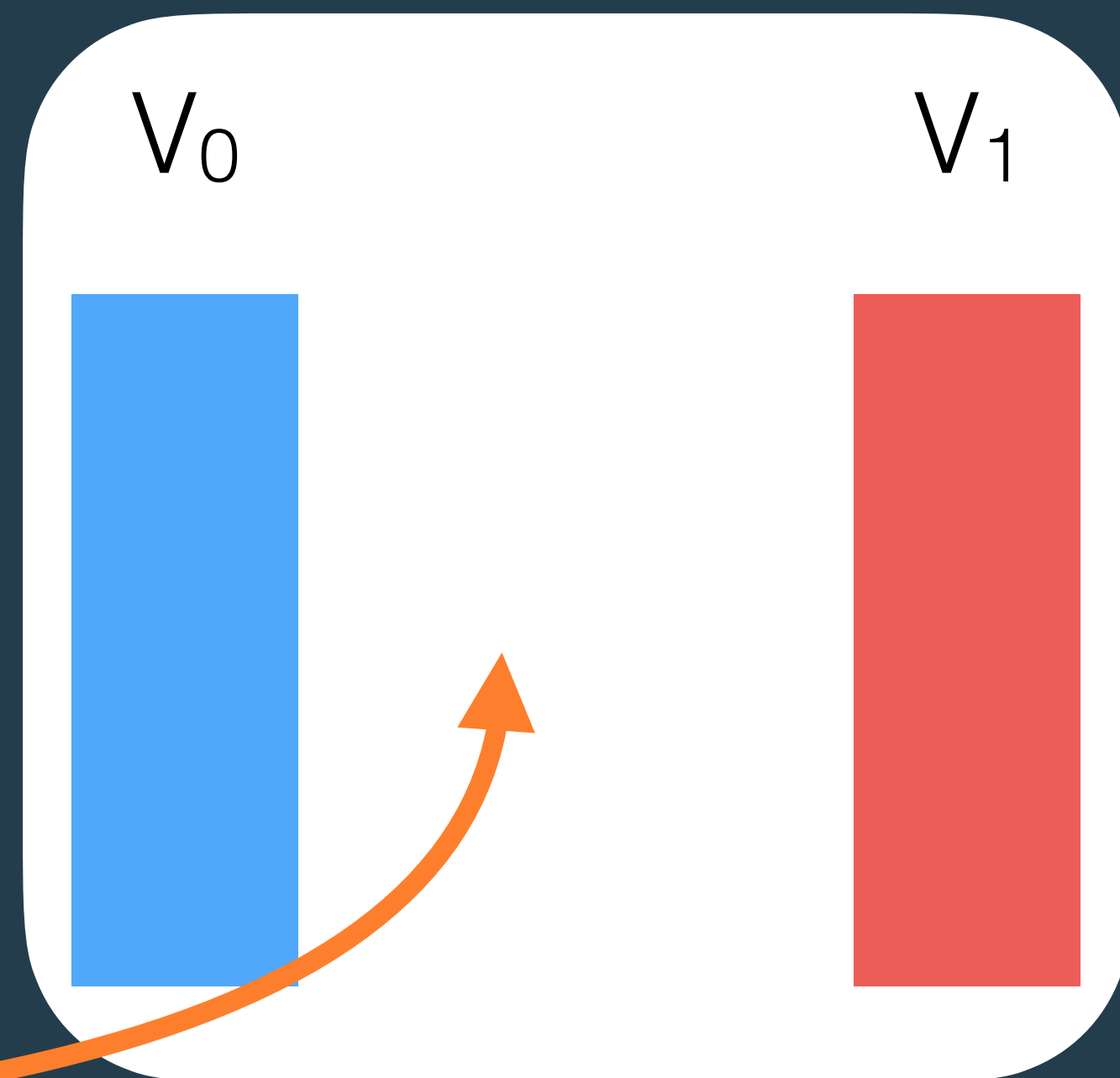
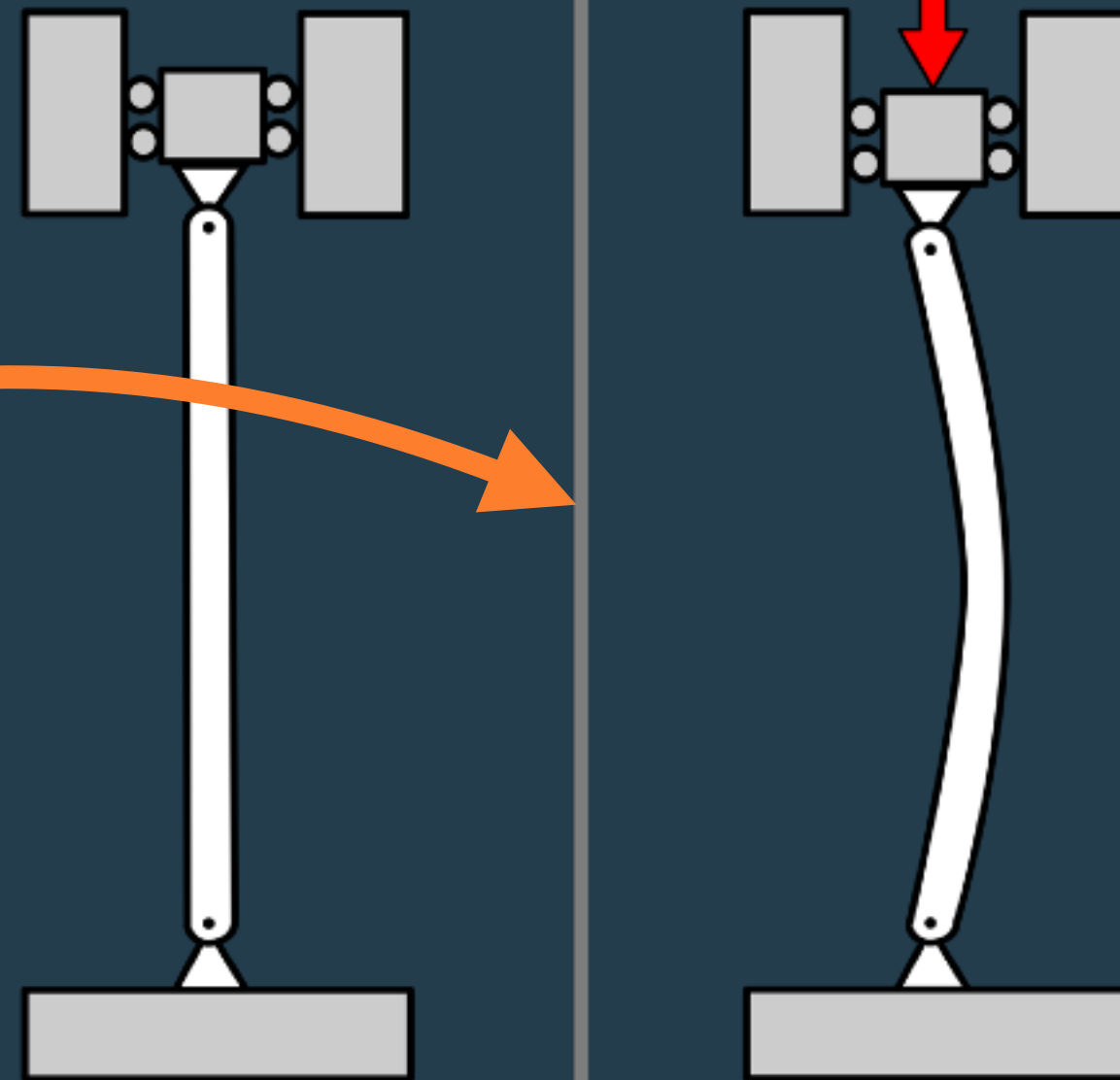


V_0

V_1



$$A \frac{d^2 u(x)}{dx^2} = -B u(x)$$



Consider 100 US
Physics
Bachelor's
graduates



2022, AIP (2019 & 2020 classes; one year after graduation)