Table of contents

v_{in}

$v_\varepsilon \equiv v_D$
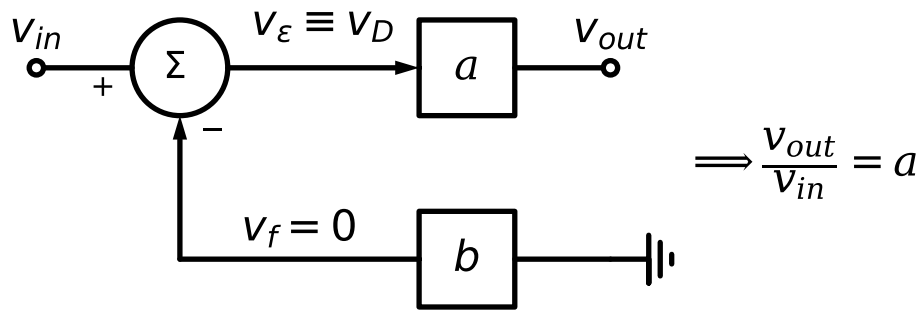
Σ

$+$

$-$

a

v_{out}

$v_f = 0$

b

$$\implies \frac{v_{out}}{v_{in}} = a$$

Figure 1: Breaking the loop $(v_f = 0)$