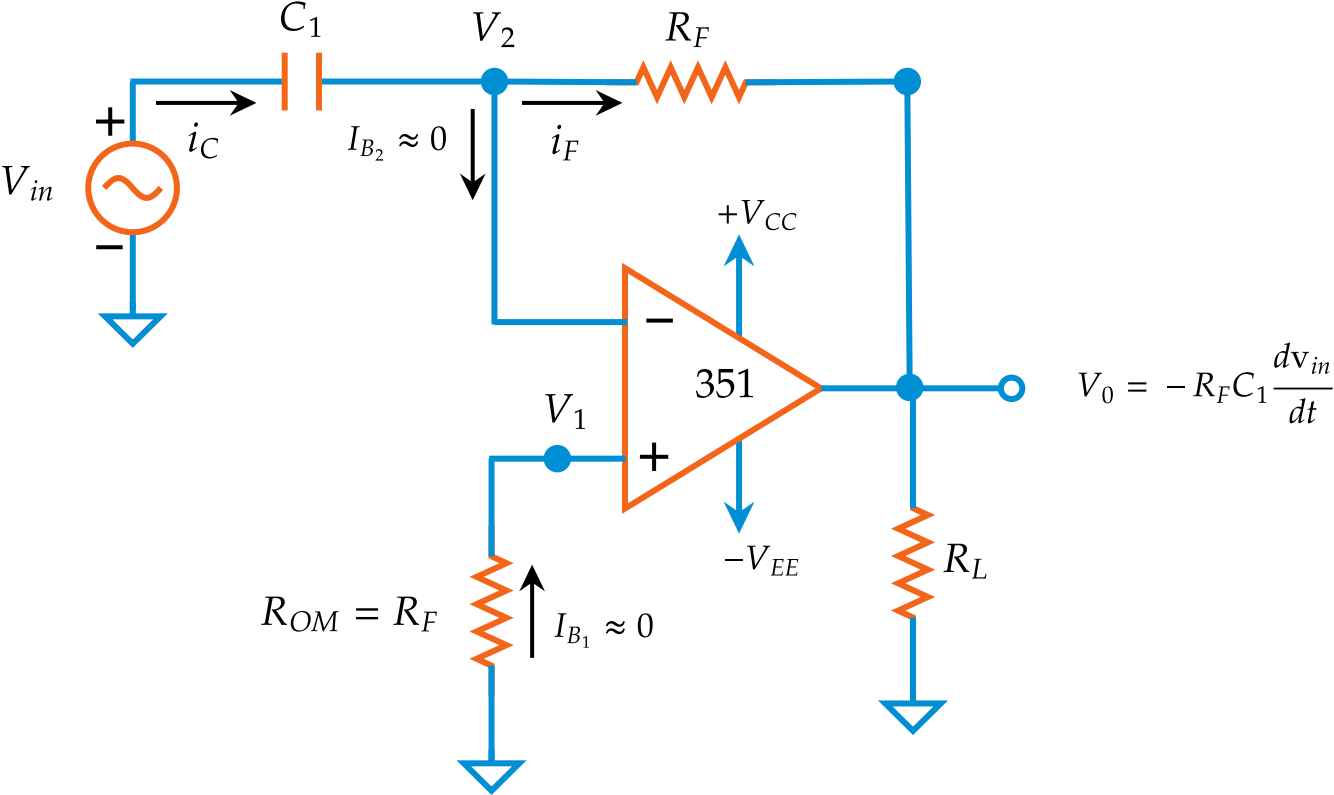
C_1
V_2
R_F
V_{in}
i_C
$I_{B_2} \approx 0$
i_F
$+V_{CC}$
351
V_1
$-V_{EE}$
R_L
$R_{OM} = R_F$
$I_{B_1} \approx 0$
$V_0 = -R_F C_1 \frac{dv_{in}}{dt}$