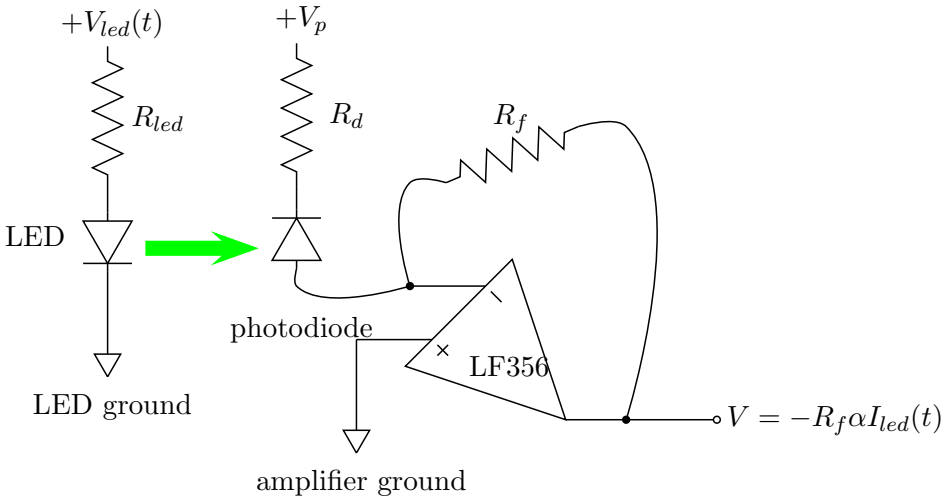
$+V_{led}(t)$
$+V_p$
R_{led}
R_d
R_f
LED
photodiode
LF356
LED ground
amplifier ground
$V = -R_f \alpha I_{led}(t)$