


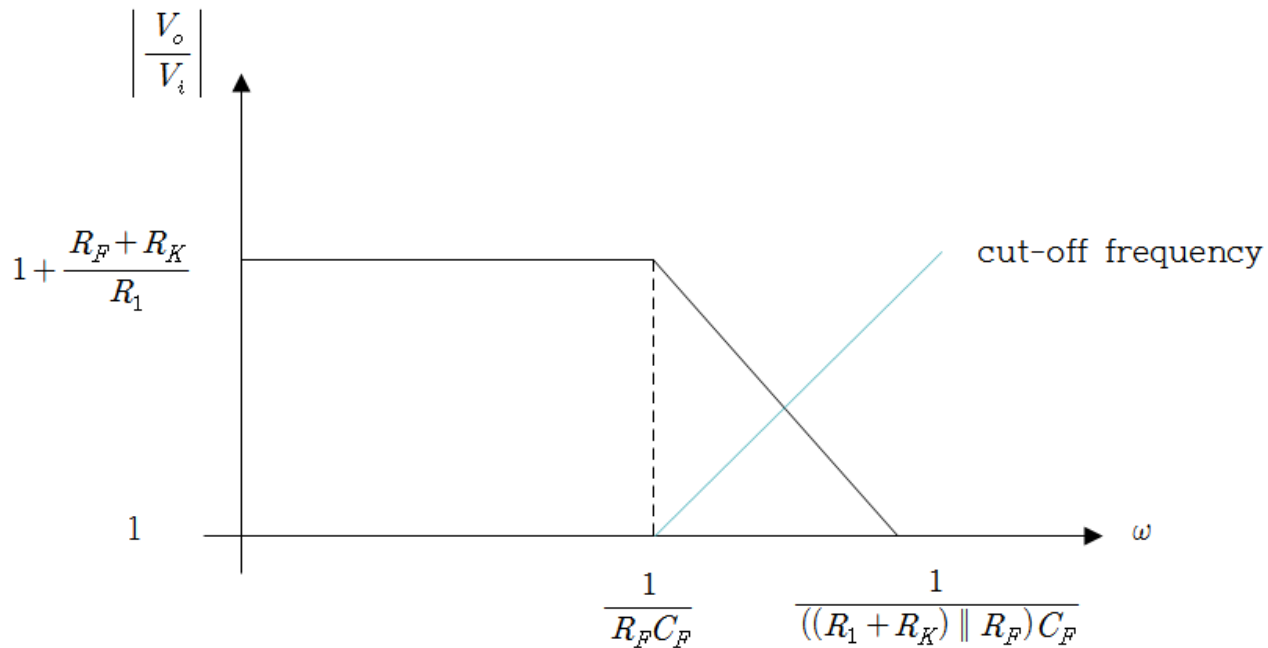
I try to simple

Simple circuit


Calculate the gain based on simple circuit


gain

$$= \left(1 + \frac{R_F + R_K}{R_1} \right) \times \left(\frac{1 + ((R_1 + R_K) \parallel R_F) C_F s}{(1 + R_F C_F s)} \right)$$



After that, We simulate through the Labvie Multisim program

However, expect voltage  Simulation voltage

So, I ask you that TLC271CP op amp property

Already, We read the spec sheets.
IN op amp, is this Load resistor?
analysis circuit is not correct?