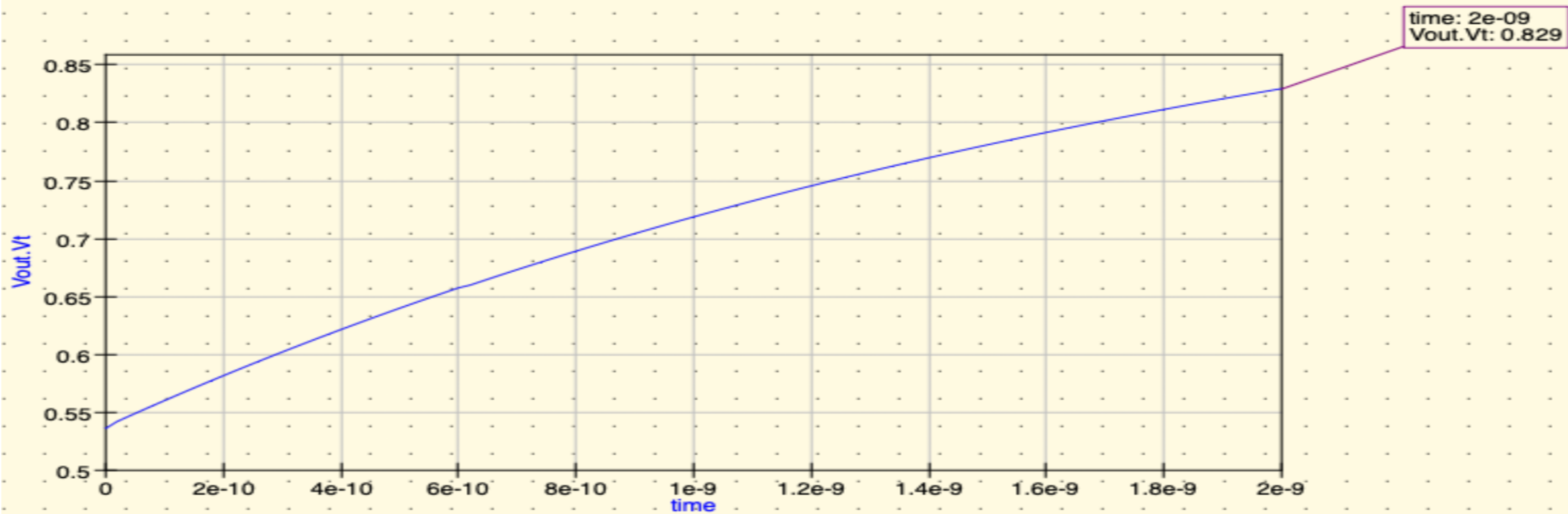
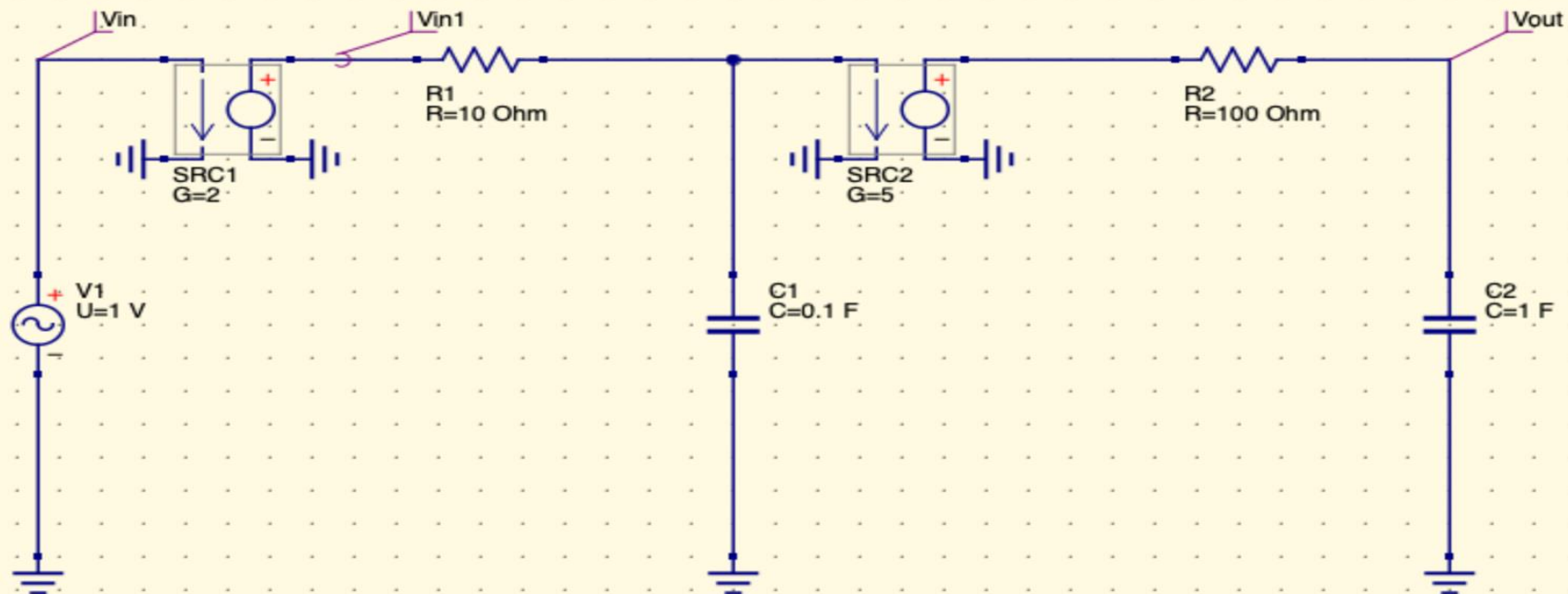


transient
simulation

TR1
Type=lin
Start=0
Stop=2 ns



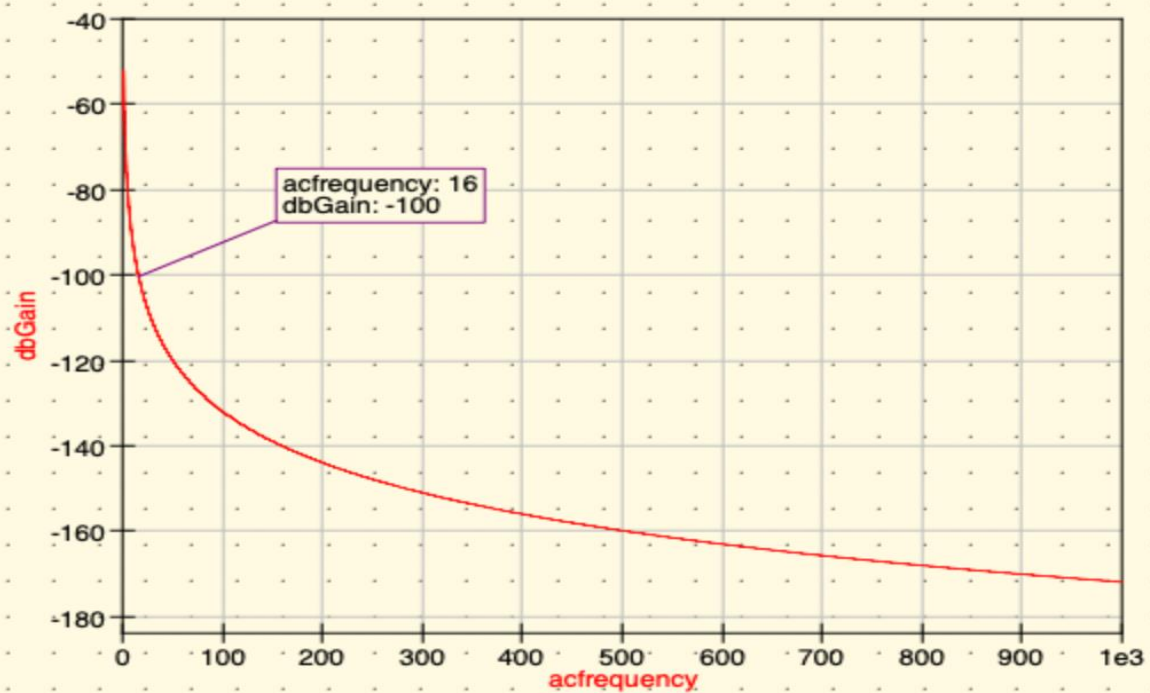


dc simulation

DC1

ac simulation

AC1
 Type=log
 Start=1 Hz
 Stop=1000 Hz
 Points=30001



Equation

Eqn1
 $\text{dbGain} = 20 \cdot \log_{10}(\text{abs}(\text{Vout.v}/\text{Vin.v}))$