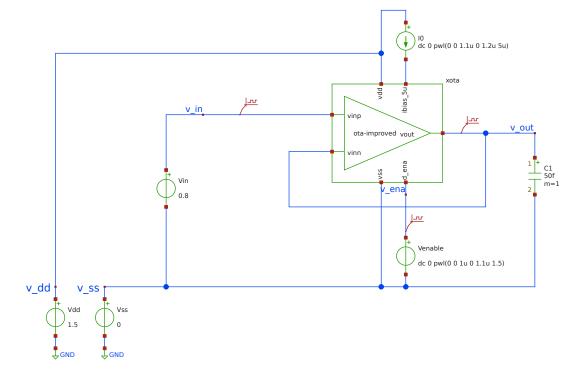
## **NGSPICE**

- .temp 27
- .ic  $v(v_out)=0$
- .option\_method=gear
- .control tran 0.005u 15u uic plot v ena v out

let vout\_limit=0.8\*0.99
meas tran tcross WHEN v(v\_out)=vout\_limit
let vena\_limit=0.5\*1.5
meas tran tstart WHEN v(v\_ena)=vena\_limit
let tsettle=tcross-tstart
print tsettle

.endc



## MODEL

- .lib cornerMOSlv.lib mos\_tt
- .lib cornerRES.lib res typ



