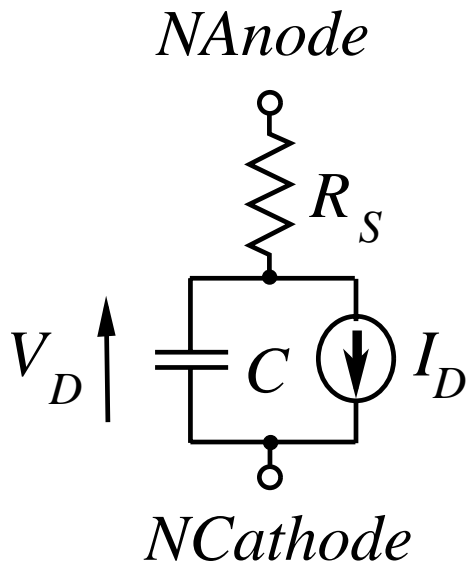
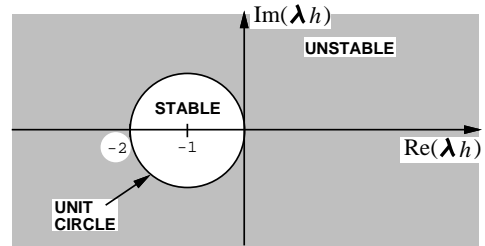


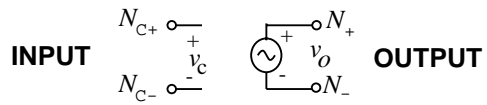
file: diode.ps



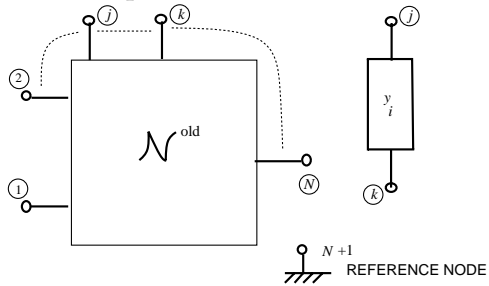
file: feuler.ps



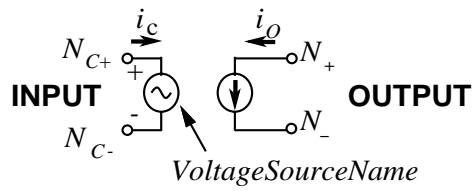
file: e.ps



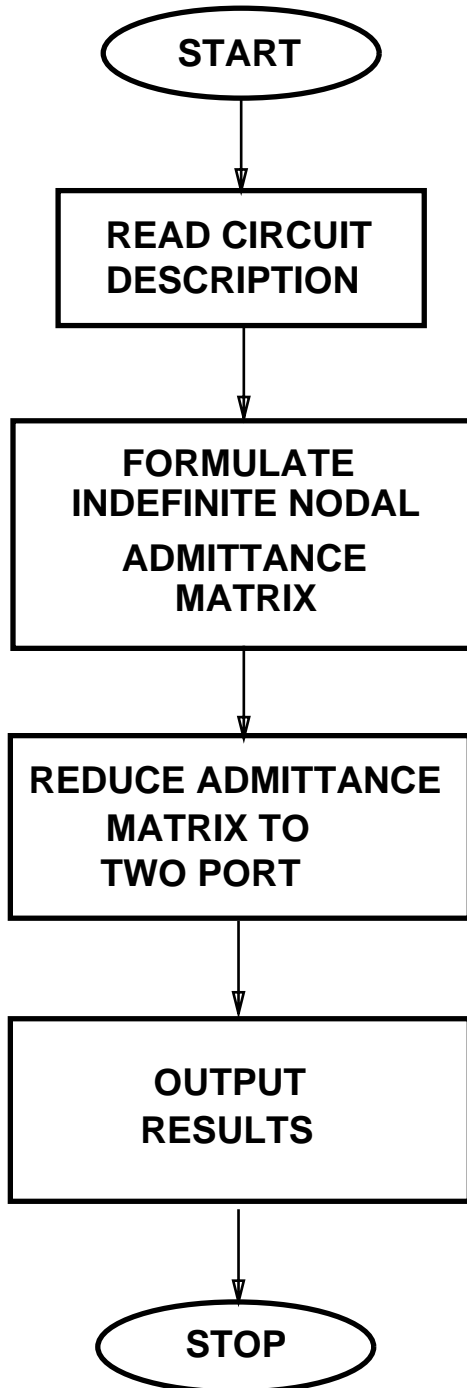
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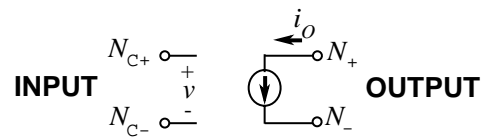
file: f.ps



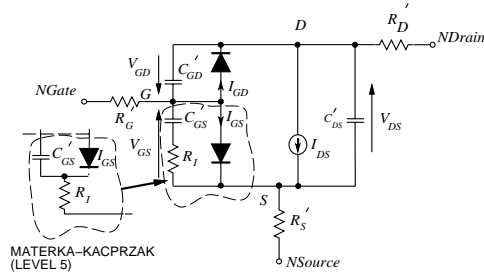
file: flow.ps



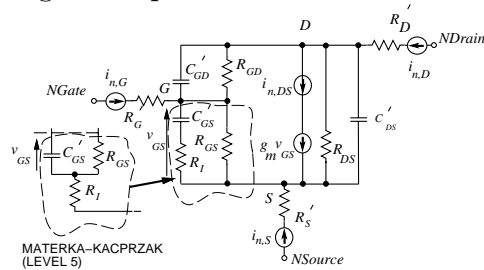
file: g.ps



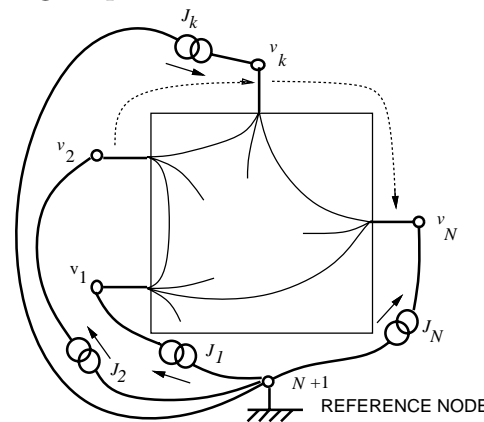
file: gaas.ps



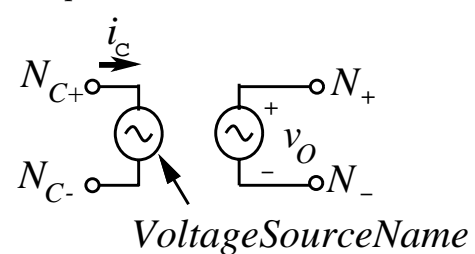
file: gaasAC.ps



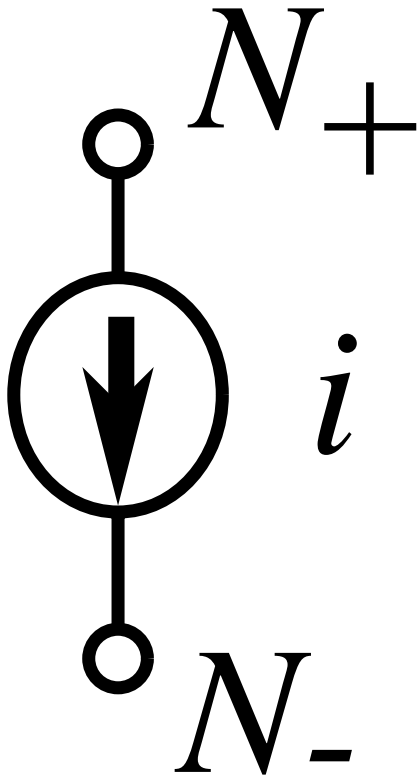
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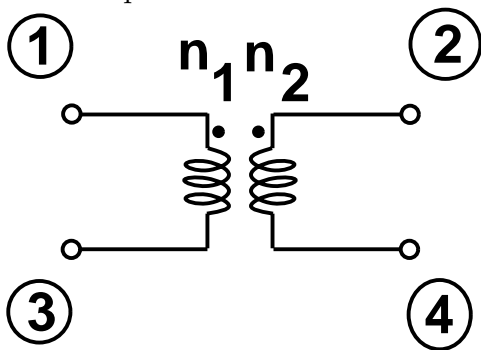
file: h.ps



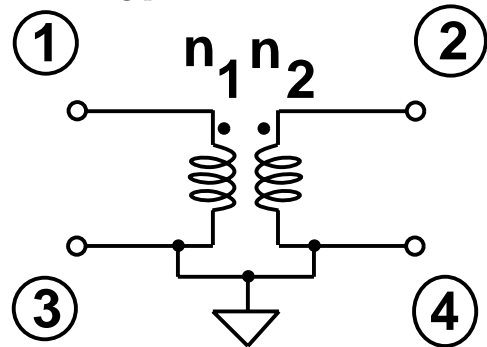
file: i.ps



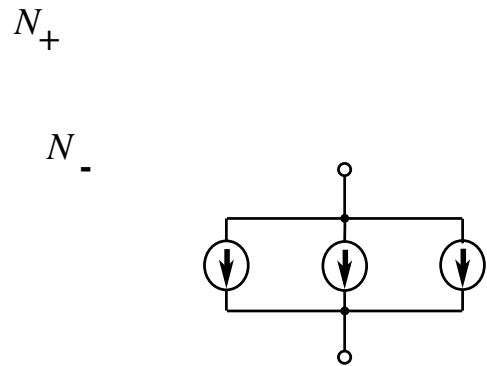
file: idealk.ps



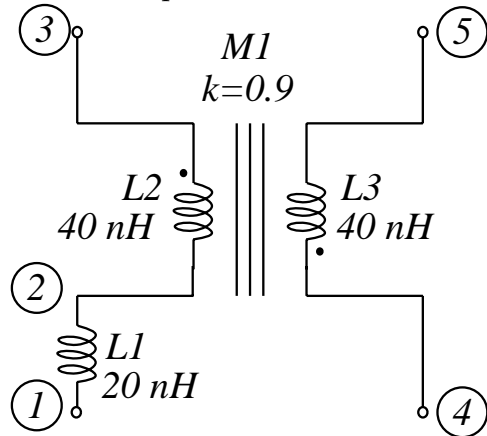
file: idealkg.ps



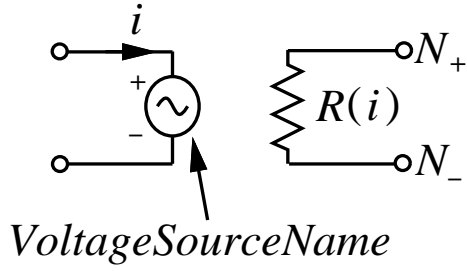
file: imodel.ps



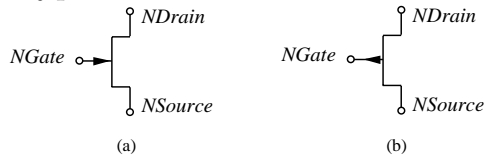
file: inductor.ps



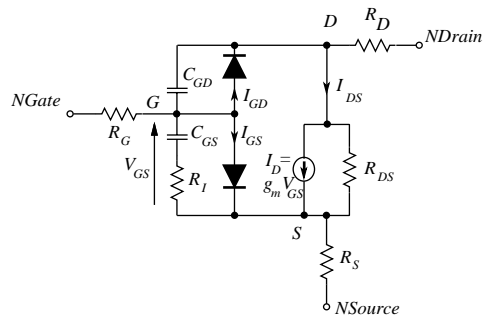
file: iswitch.ps



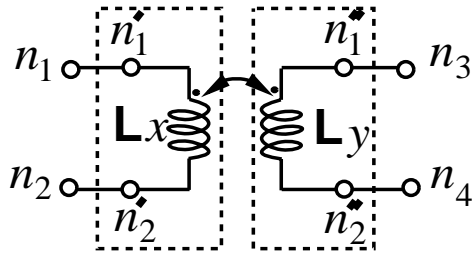
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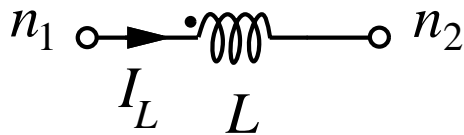
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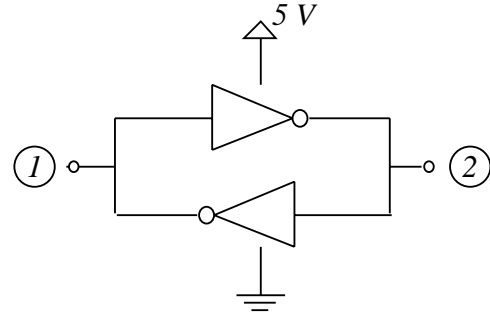
file: k.ps



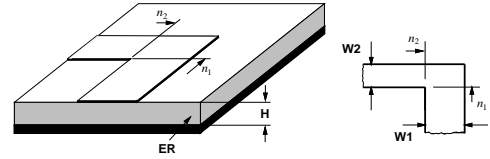
file: l.ps



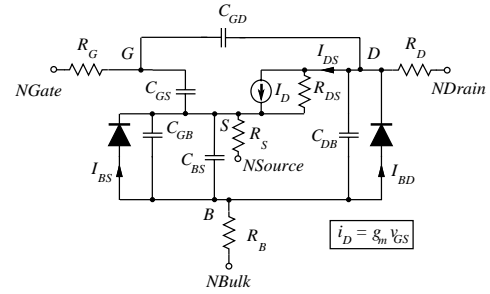
file: latch.ps



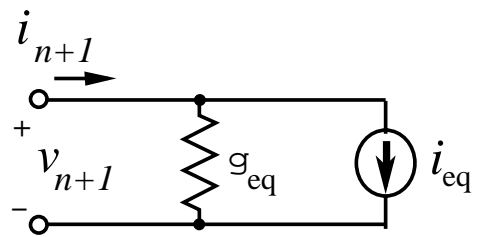
file: lbend.ps



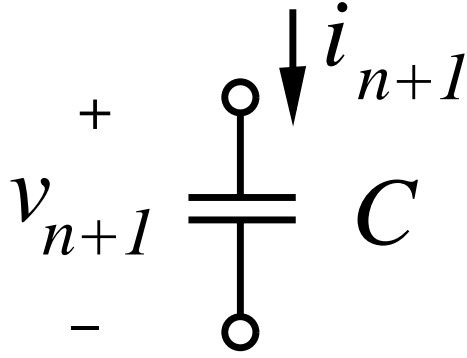
file: level123.ps



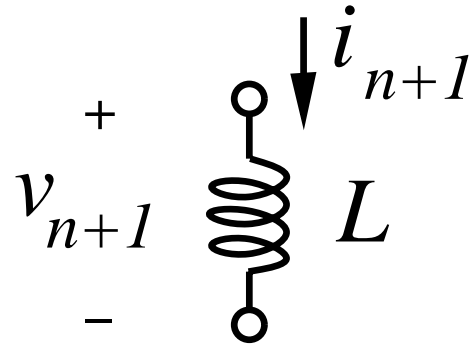
file: linadm.ps



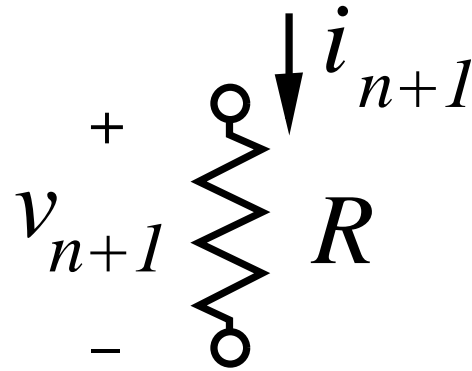
file: lincmod.ps



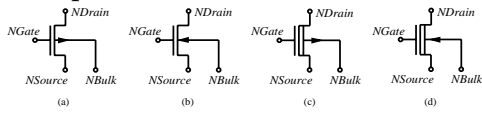
file: linlmod.ps



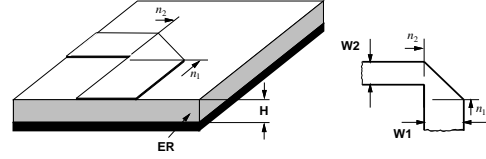
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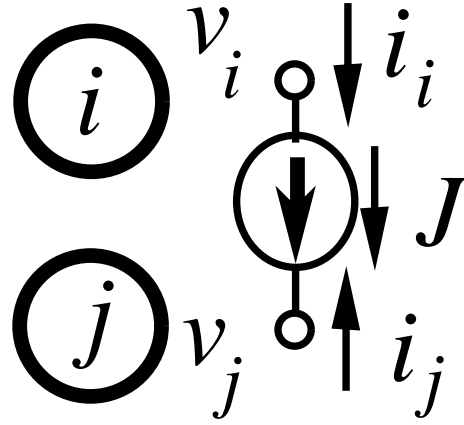
file: m.ps



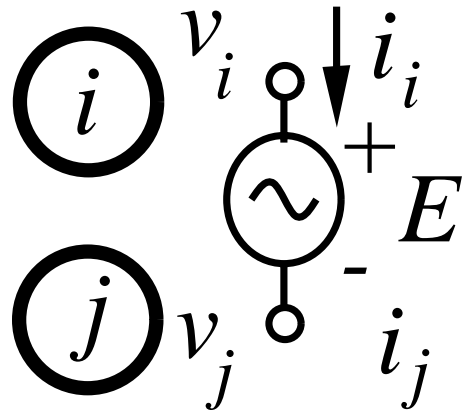
file: mbend.ps



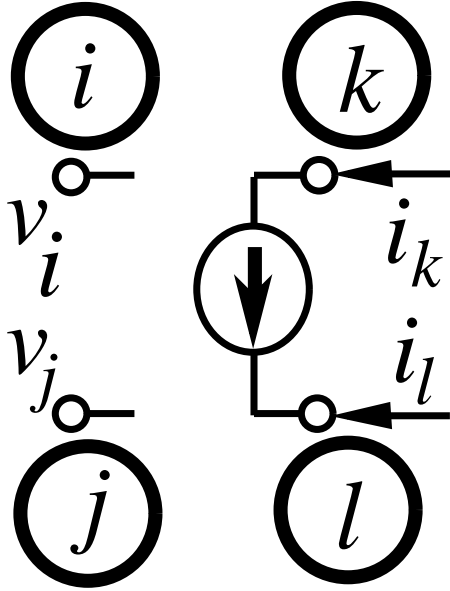
file: mnai.ps



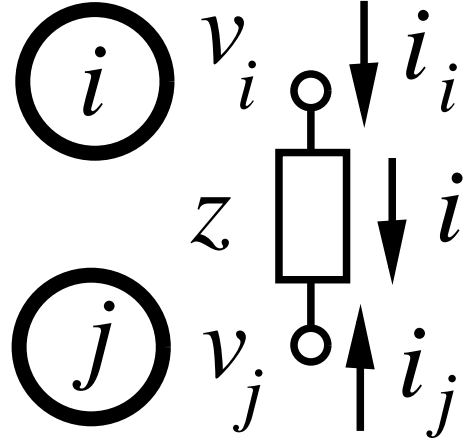
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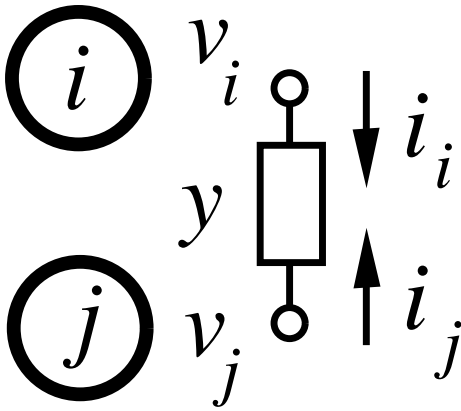
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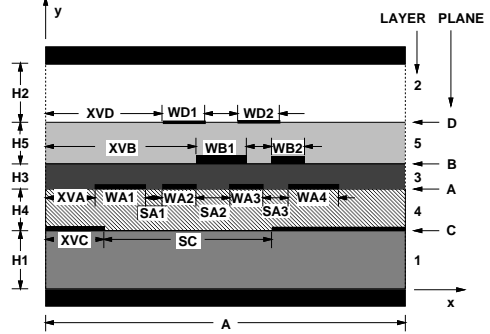
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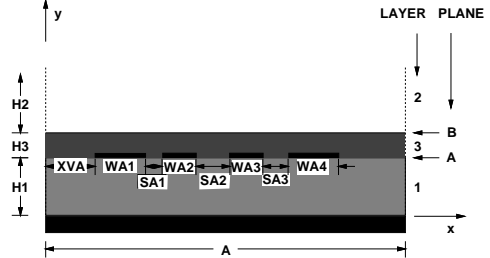
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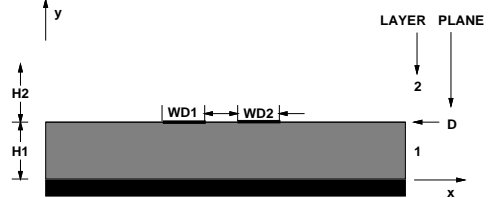
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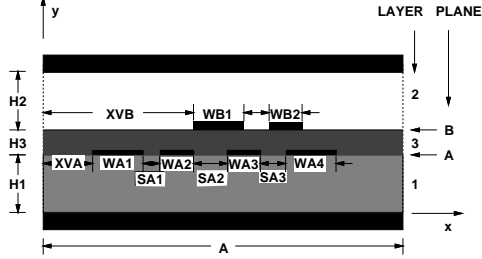
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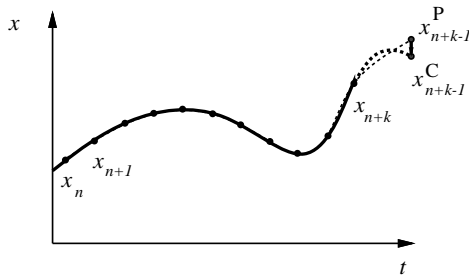
file: mstrucms.ps



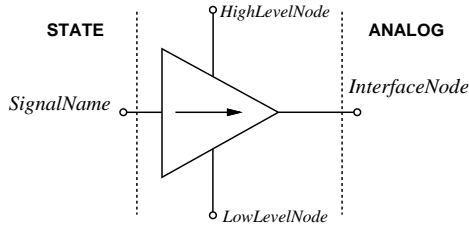
file: mstrucst.ps



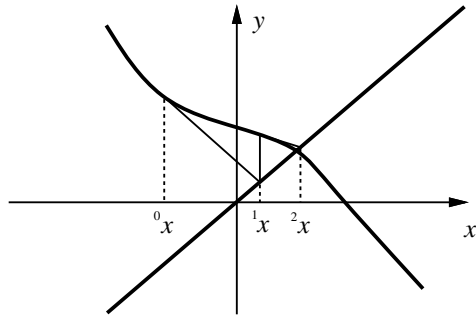
file: multistp.ps



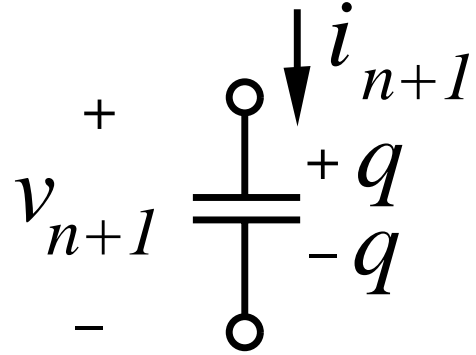
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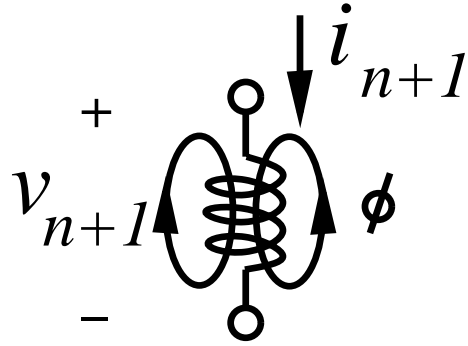
file: newton.ps



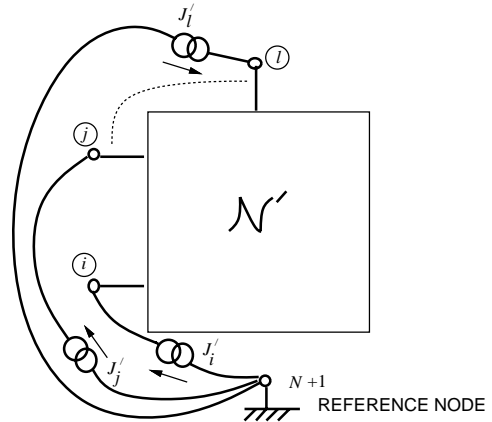
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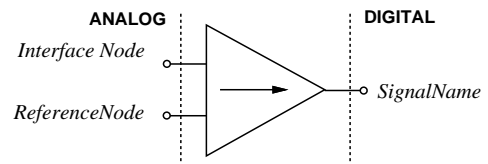
file: nllmod.ps



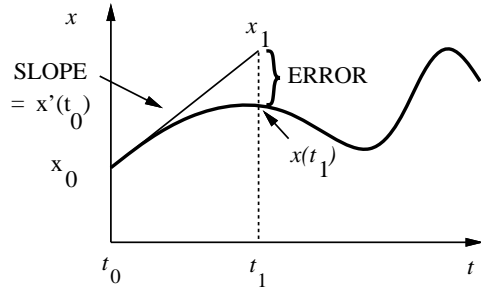
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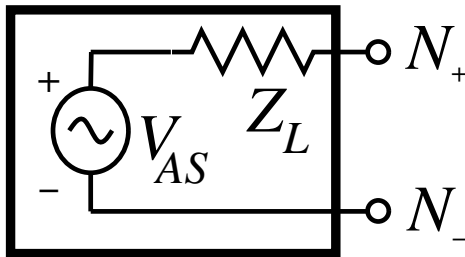
file: o.ps



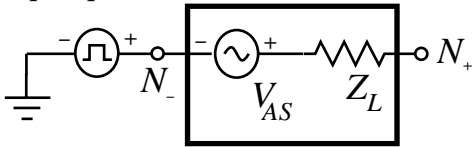
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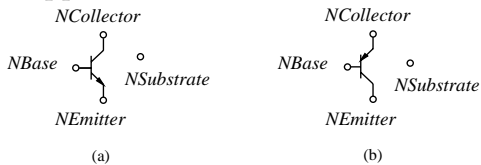
file: p.ps



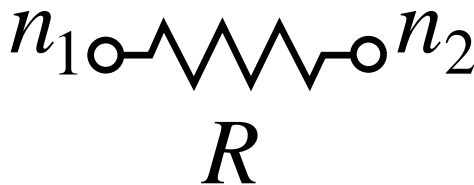
file: pex.ps



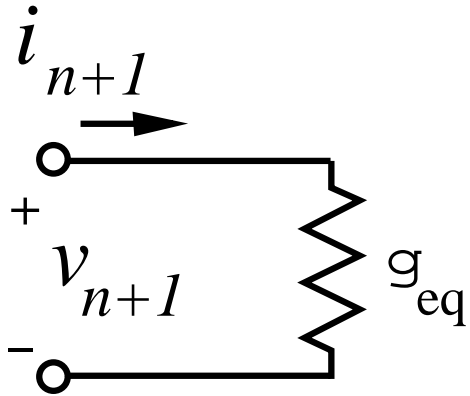
file: q.ps



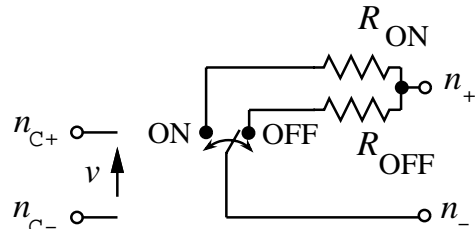
file: r.ps



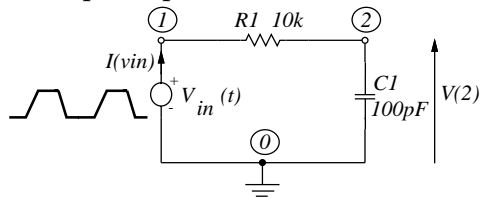
file: radm.ps



file: s.ps



file: simpleex.ps



file: simpout.ps

```
1*****// ***** SPICE 2G.6 3/15/83 *****20:02:14*****
0 SIMPLE RC NETWORK
0**** INPUT LISTING TEMPERATURE = 27.000 DEG C
0***** Contents of circuit file (the 'input') listed here *****

0**** INITIAL TRANSIENT SOLUTION
0*****
NODE VOLTAGE NODE VOLTAGE
( 1) -0.0000 ( 8) 0.0000

VOLTAGE SOURCE CURRENTS
NAME CURRENT
VIN 0.00D+00

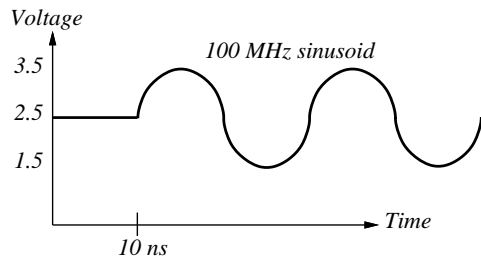
Results of Initial Solution (DC Analysis) listed here

0**** TRANSIENT ANALYSIS
0*****
TIME V(1) V(2) I(VIN)
X
0.000E+00 0.000E+00 0.000E+00 0.000E+00
5.000E-10 0.000E+00 0.000E+00 0.000E+00
.....
4.500E-09 2.500E+01 2.476E-01 -2.375E-06
.....
3.400E-08 0.000E+00 7.545E-05 7.545E-08
Y
0 JOB CONCLUDED
```

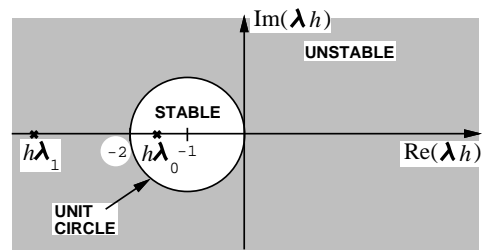
Header, including title from circuit file

Output transient response tabulated as specified.

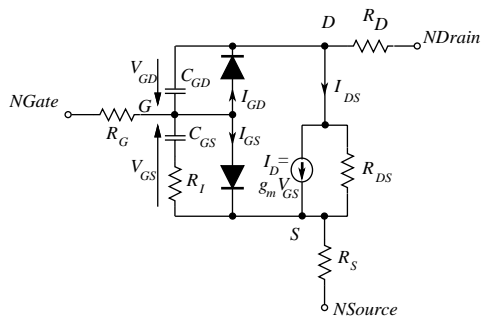
file: sinusoid.ps



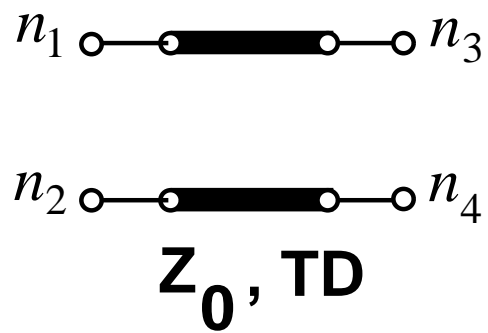
file: stiffeul.ps



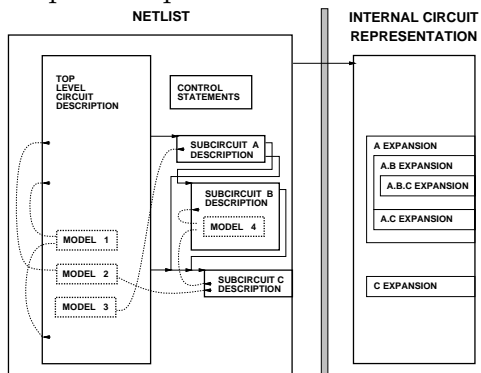
file: sp3gaas.ps



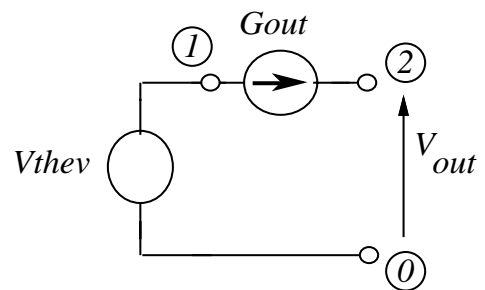
file: t.ps



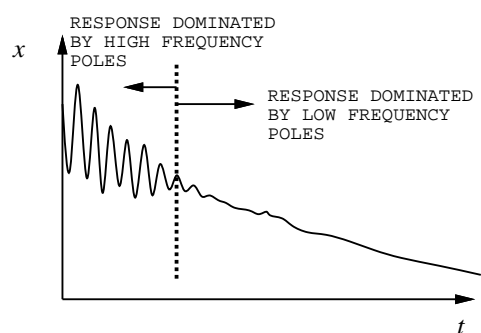
file: spcircuit.ps



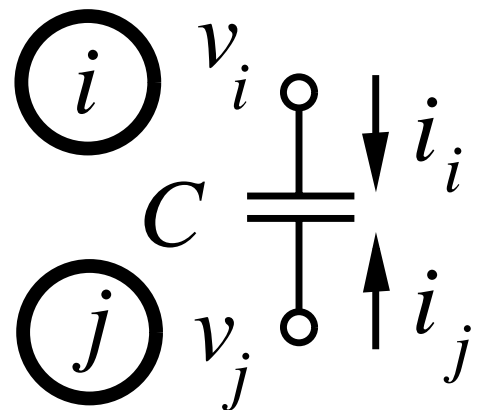
file: thevnl.in.ps



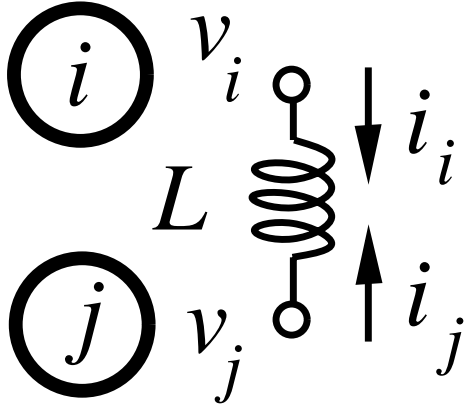
file: stiffer.ps



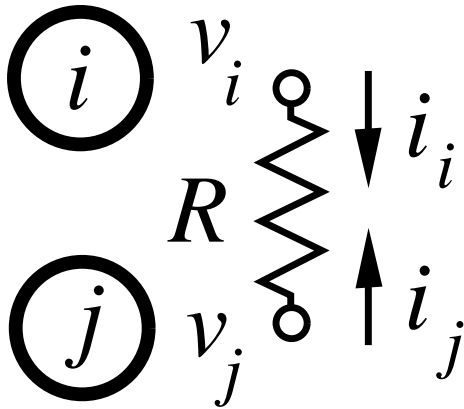
file: timec.ps



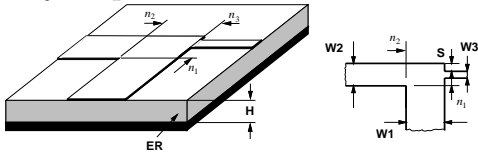
file: timel.ps



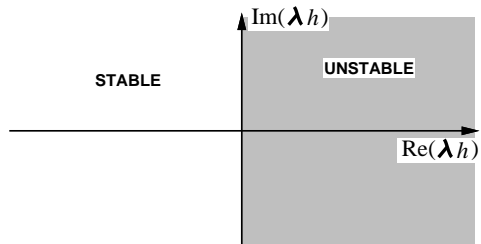
file: timer.ps



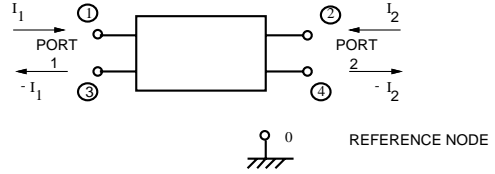
file: tjunc.ps



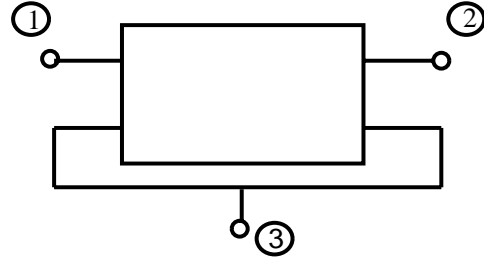
file: trapez.ps



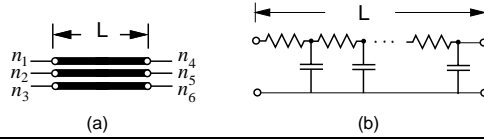
file: twoport.ps



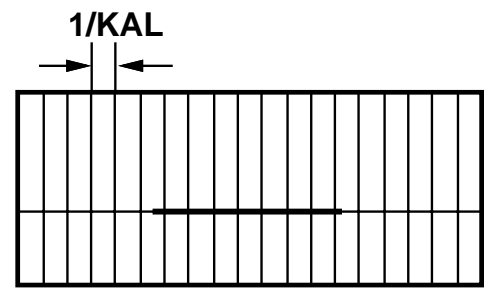
file: twoportg.ps



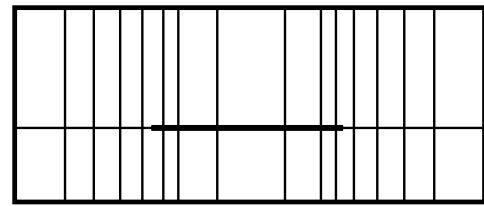
file: u.ps



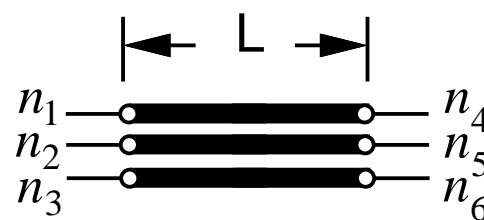
file: uequi.ps



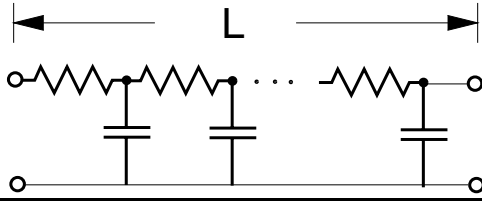
file: unequi.ps



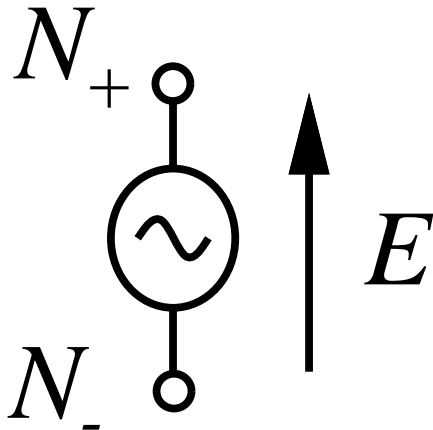
file: uplines.ps



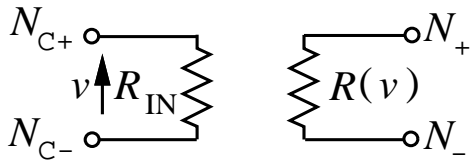
file: uunc.ps



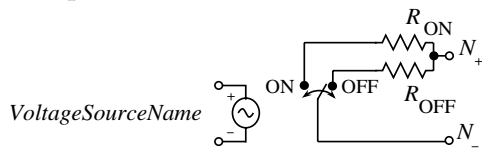
file: v.ps



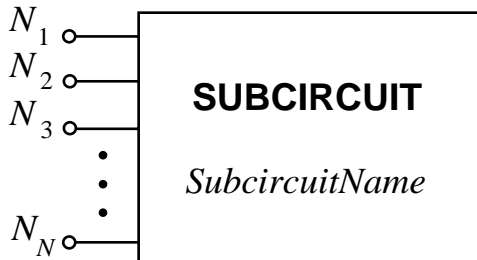
file: vswitch.ps



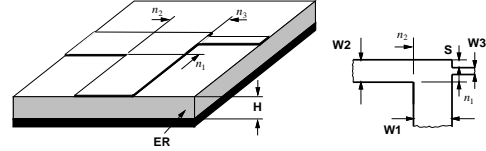
file: w.ps



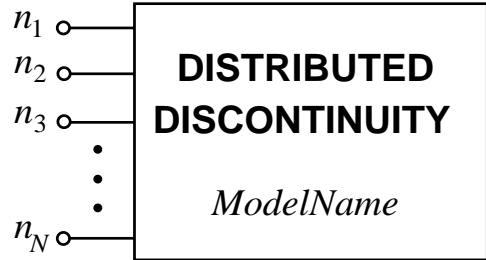
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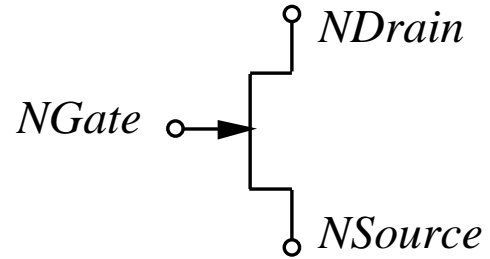
file: xjunc.ps



file: z.ps



file: zspice3.ps



file: zstep.ps

