Printing in Cadence

Open up your cellview.

goto the **Design menu → plot → submit**

Then click the '**plot options**' button.

You probably want to **click the center plot and fit to page buttons**.

Down near the bottom, check the button near "**send plot only to file**"

and **type in a filename** in the box next to it.. ie. schematic.ps

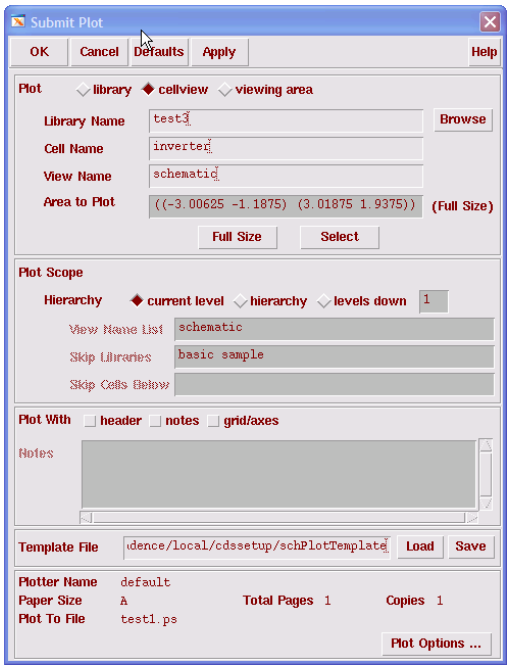
Uncheck the "mail log to" button

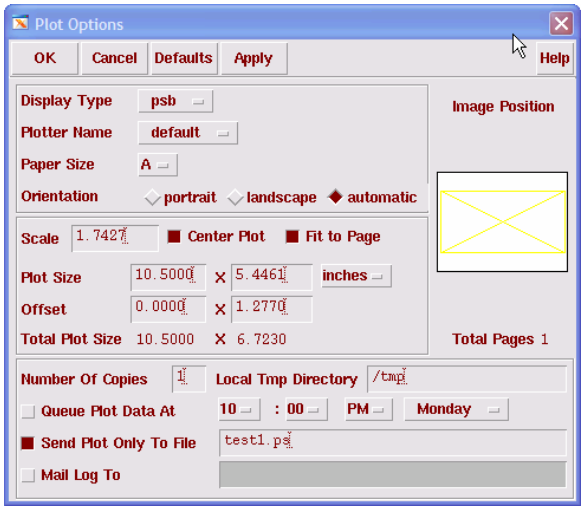
Then click OK and click OK on the submit plot page.

Now you can find the ps file in your working directory.

type **lpr test.ps**
(where test.ps is the file name of your schematic)

It should now print



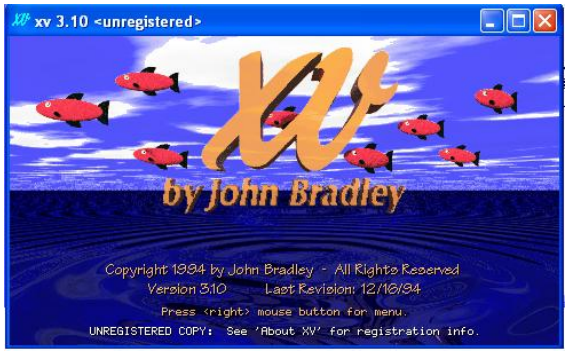


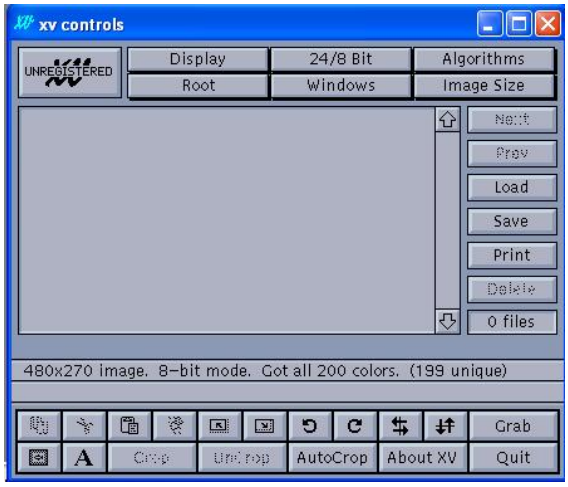
Printing Using XV

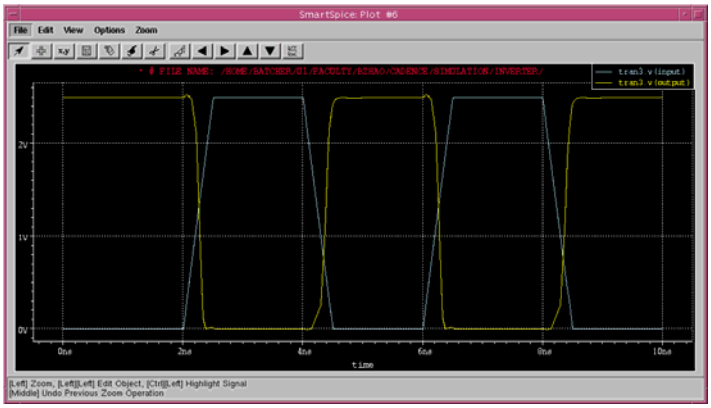
To save your Schematics, Layouts, Symbols, Simulations in from the vlsi lab. Here is option
to acquiring screenshots of your work and save it as a gif or jpeg file.

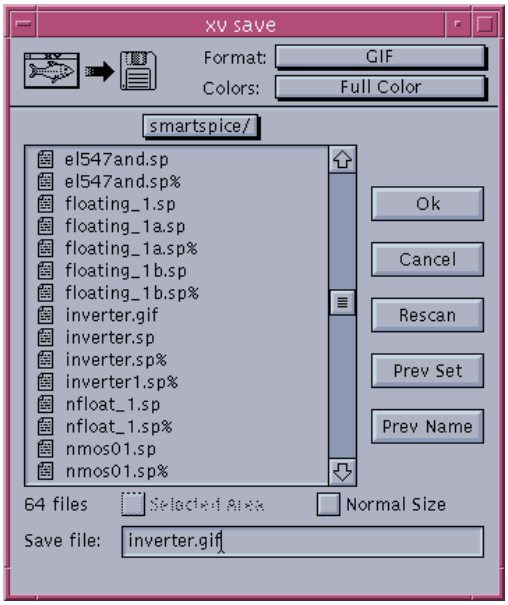
Type **xv &** at the console terminal.

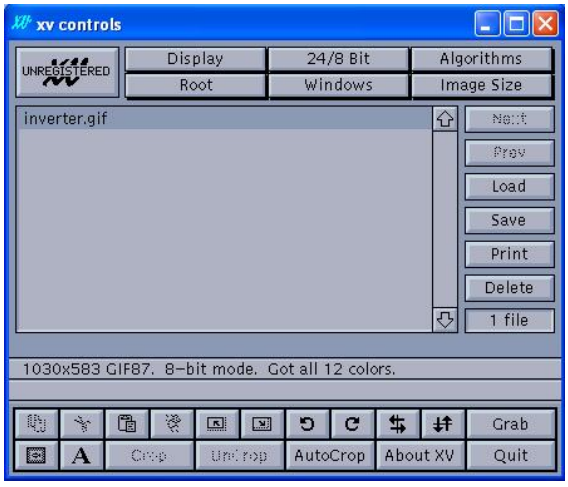
A window will pop up, just right click on it and click on Grab. Change the time, that way it will allow you time to select which window you want to screen shot.






SmartSpice: Plot #6
File Edit View Options Zoom
tran3 v(input)
tran3 v(output)
2V
1V
0V
0ns
2ns
4ns
6ns
8ns
10ns
time
[Left] Zoom, [Left][Left] Edit Object, [Ctrl][Left] Highlight Signal
[Middle] Undo Previous Zoom Operation


xv save
Format: GIF
Colors: Full Color
smartspice/
el547and.sp
el547and.sp%
floating_1.sp
floating_1a.sp
floating_1a.sp%
floating_1b.sp
floating_1b.sp%
inverter.gif
inverter.sp
inverter.sp%
inverter1.sp%
nfloat_1.sp
nfloat_1.sp%
nmos01.sp
nmos01.sp%
Ok
Cancel
Rescan
Prev Set
Prev Name
64 files
Selected Area
Normal Size
Save file: inverter.gif


xv controls
UNREGISTERED
Display
24/8 Bit
Algorithms
Root
Windows
Image Size
inverter.gif
Next
Prev
Load
Save
Print
Delete
1 file
1030x583 GIF87. 8-bit mode. Got all 12 colors.
Grab
Crop
UnCrop
AutoCrop
About XV
Quit