

# Computers and Analysis at Nevis

03-Jun-2009

Bill Seligman

- **10:00 AM:** Computer resources at Nevis
- **10:15 AM:** ROOT - What is it? Why do we use it?
- **10:30 AM->end of day:**
  - Hands-on ROOT Course, day 1
- **Tomorrow: 10AM->end of day:**
  - Hands-on ROOT Course, day 2

# Who am I? (Systems administration)

Bill Seligman

x2823

Room 116

[seligman@nevis.columbia.edu](mailto:seligman@nevis.columbia.edu)

Will cheerfully answer questions on:

Unix (& Mac) / security / software / networking

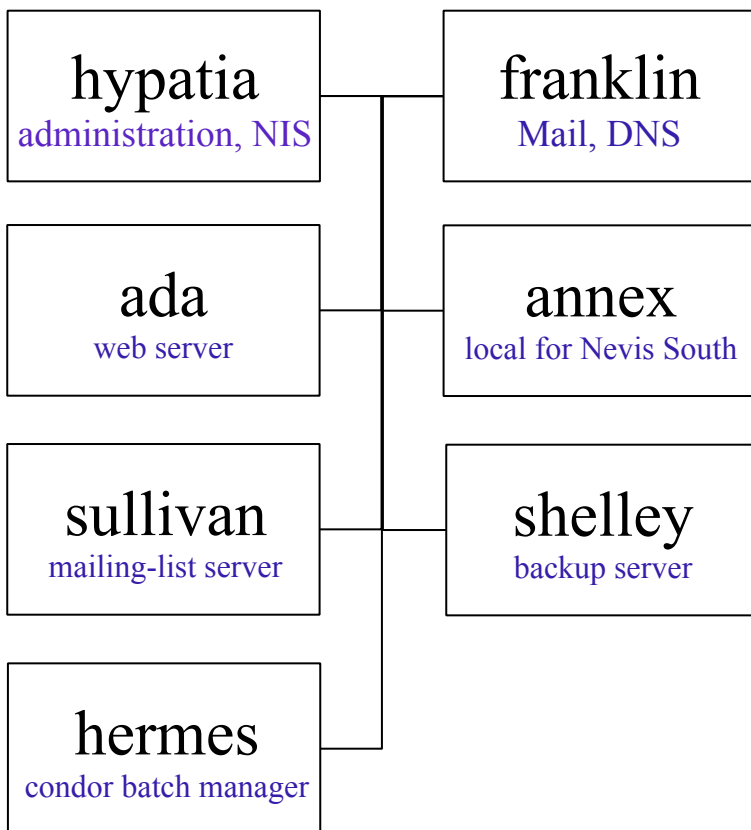
Will grumpily complain about questions on:

Windows / hardware

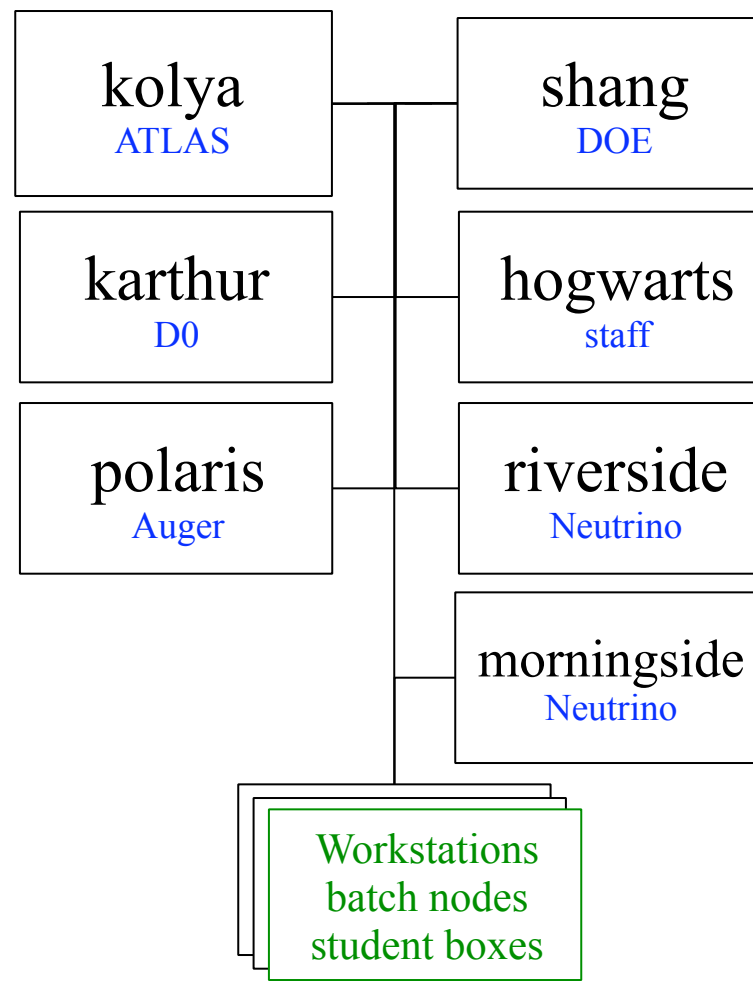
You can find more information about me (too much!) on my web site,  
which I'll leave for you to discover.

# Computer Systems at Nevis Linux Cluster

## Administrative servers



## Workgroup servers



<<http://www.nevis.columbia.edu/linux/>>

<<http://www.nevis.columbia.edu/linux/cluster-names.html>>

# Computer Systems at Nevis

## Printers

**bw-research:** Black and white, high-speed, duplex  
Location: near building entrance

**color-research:** Color, transparencies and paper  
Location: near building entrance

**bw-admin:** Black and white  
Location: far end of west hall

**bw-elec &  
bw-design:** Black and white, high-speed  
Location: electronics building

### Typical printer commands:

To print black and white on plain paper:

```
lpr -Pbw-research document.ps
```

To print in color :

```
lpr -Pcolor-research filename
```

For more information, see:

<http://www.nevis.columbia.edu/software/printing.html>

# Web Site

Nevis Home Page:

<http://www.nevis.columbia.edu/>

Computing Pages:

<http://www.nevis.columbia.edu/computing.html>

Linux Cluster Pages:

<http://www.nevis.columbia.edu/linux/>

Mail Pages (including anti-virus and anti-spam tools):

<http://www.nevis.columbia.edu/mail/>

System News:

<http://listserv.nevis.columbia.edu/pipermail/nevis-linux/>

I try to keep these pages up-to-date. If there are problems,  
let me know -- but please be forgiving!

And now...

A waste of three  
minutes