



# Introduction

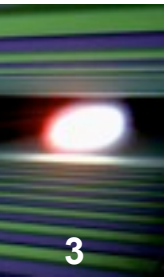
Tobias Haas  
Technical Meeting  
30 March 2012

# Homework from last time



- Power in the SPB Optics Hutch:
  - 30 Mar: The power requirements in the SPB optics hutch needs to be specified
    - A. Aquila to write down power in the optics hutch
- Consistency of power numbers
  - 30 Mar: Need to check that the power numbers from A. Aquila and C. Youngman are consistent.
    - Compare A. Aquila's and C. Youngman's power numbers
    - Meeting was scheduled on 28 Mar to do this
    - Results?

# Homework from last time cont'd



## ■ DAQ and Control needs

- 13 April: The DAQ and control needs need to be estimated for other instruments
  - M. Meyer and C. Youngman to evaluate SQS next in order to also get a reasonable estimate for the soft X-ray beam lines

## ■ Rack Placement/Cable Lengths

- 13 April: The racks should be placed such that the cable lengths requirements can be satisfied
  - N. Saaristo to make a version of the model with the racks on top of the instrument hutches