

SOLAR EUV IRRADIANCE INTER- CALIBRATION AND VALIDATION WORKSHOP

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THANK YOU

LOGISTICS

☀ Rest Rooms

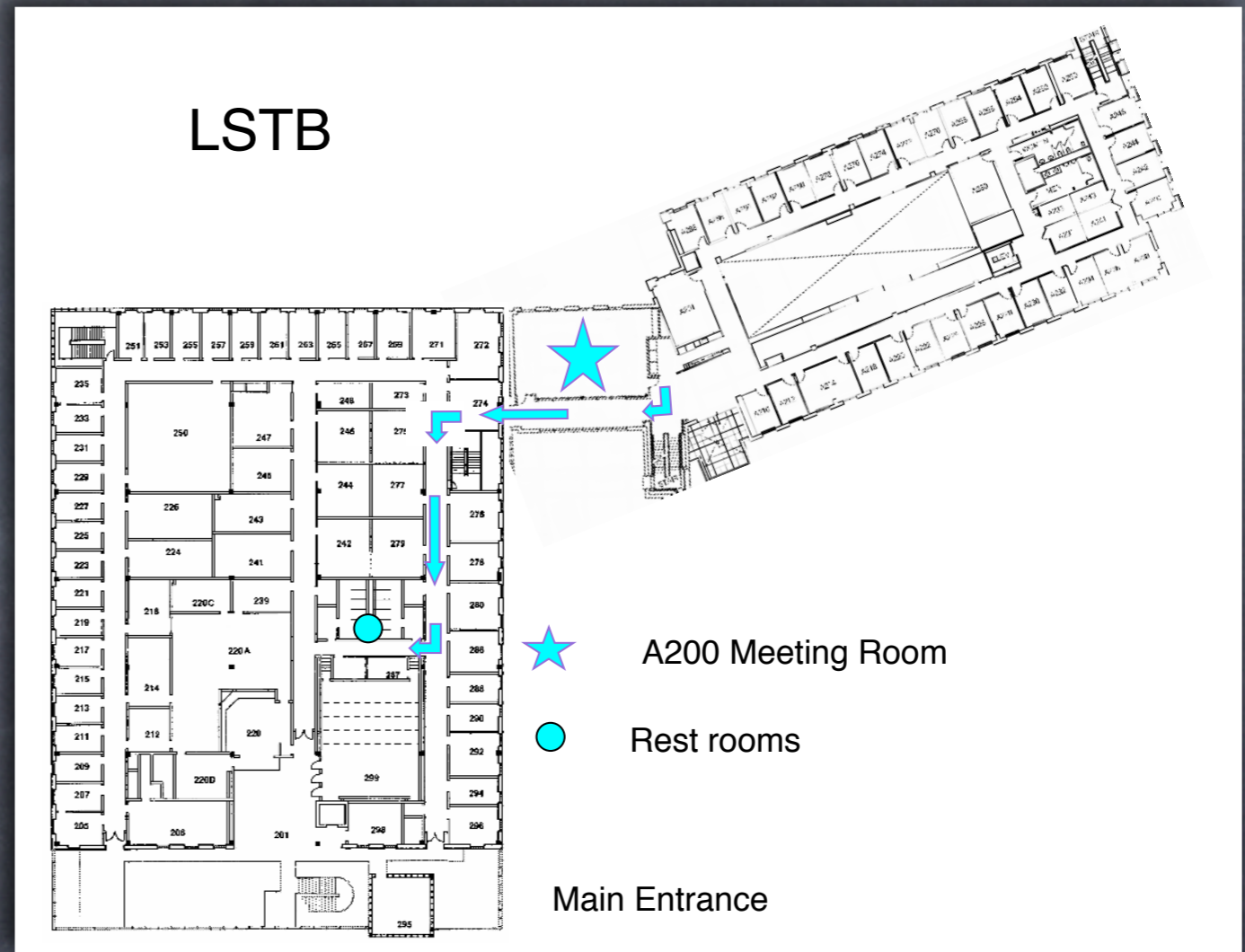
☀ WiFi : LASP

☀ Who to go to:

☀ Andrew

☀ Frank

☀ Vanessa





LABORATORY FOR ATMOSPHERIC AND SPACE PHYSICS

- ☀ Research Institute under University of Colorado at Boulder Graduate School
- ☀ Pre-dates NASA as the CU Upper Air Laboratory
- ☀ Only research institute in the world to send instruments to every planet in Solar System
- ☀ About 500 employees
 - ☀ 315 Professionals
 - ☀ 185 Students (Graduate and Undergraduate)

Aerobee Rocket Testing

LASP began in 1948 as the Upper Air Laboratory, a decade before NASA was created.



LASP DIVISIONS

☀ Science

- ☀ Atmospheric Science
- ☀ Education
- ☀ **Solar Influences**
- ☀ Planetary Science
- ☀ Space Physics

☀ Engineering

- ☀ Calibration and Test
- ☀ Electrical Engineering
- ☀ Mechanical Engineering
- ☀ Program Management
- ☀ Quality Assurance
- ☀ Systems Engineering

☀ Mission Operations

- ☀ Data Systems
- ☀ Satellite Operations
- ☀ Software Engineering

☀ Administration

- ☀ Accounting
- ☀ Human Resources
- ☀ Information Technology
- ☀ Purchasing



FOOD

Thank you to LASP Business Committee for paying for
breakfast, lunch and snacks

- ☀ **Breakfast:** everyday 8:00 - 8:30 in A200
- ☀ **Coffee:** every morning and afternoon in A200
- ☀ **Lunch:** every day outside A200:
 - ☀ Tue. Greek
 - ☀ Wed. Italian
 - ☀ Thu. Boxed lunch
- ☀ **Dinner:**
 - ☀ Tue. Workshop dinner @ **Walnut Brewery** though pay as you go :(
 - ☀ **PLEASE Let us know if you would like to attend!**
 - ☀ Wed. Working dinner @ LASP if needed

COMMUNICATIONS

- ☀ <http://lasp.colorado.edu/galaxy/display/EUVWVG/Home>
- ☀ Mailing List:
 - ☀ SEIWG@lists.colorado.edu
 - ☀ For Help:
 - ☀ Ask Andrew
 - ☀ Send help in body to listproc@lists.colorado.edu

OVER TO YOU