

IRMMW-THz 2014

**39th International Conference on Infrared,
Millimeter and Terahertz Waves**

THz: The Next Generation

The University of Arizona

Sept. 14-19, 2014



- **Primary Focal Point of THz Activities in US Southwest**
- **On Campus Conference Facilities and Lab tours**
- **Easy access to a variety of hotels, shops, restaurants, and pubs**
- **Centrally located to Regional Attractions**
- ***Flexibility***

1. Venue and Dates

The 39th International Conference on Infrared and Millimeter Waves - THz at the University of Arizona in Tucson, Arizona for the period September 14 – 19, 2014.

2. Committees

Co-Chairs: Peter Siegel (Caltech) & Chris Walker (U. Arizona)

Local Organizing Committee

Christian d'Aubigny (TeraVision Inc.)

Delmar Barker (Raytheon Inc.)

Michael Gehm (U. Arizona)

Chris Groppi (Arizona State Univ.)

Craig Kulesa (U. Arizona)

William Owens (Raytheon Inc.)

Donald Shiffler (AFRL)

Scott Tyo (U. Arizona)

Hao Xin (U. Arizona)

Richard Ziolkowski (U. Arizona)

3. OFFICIAL SPONSORING INSTITUTIONS

Sponsoring organizations will include universities, government laboratories, and private industry. A preliminary list of sponsors includes:

The University of Arizona
Arizona State University
Raytheon Missile Systems
Air Force Research Laboratory
TeraVision Inc.

Tucson is the home of a number of high tech companies and enterprises.

4. ACCESSABLE AIRPORT

Tucson International Airport (TIA) is a destination of many major airlines, including Southwest, United, Delta, US Airways, Continental, American, and Northwest. There are daily flights to Los Angeles, Chicago, Dallas/Ft. Worth, Atlanta, Houston, Phoenix, Denver, San Francisco, and other hubs. The drive from the airport to the UofA is ~20 min. Taxis and low-cost shuttles are readily accessible. Tucson is approximately 2 hours south of Phoenix Sky Harbor airport by car or shuttle.

Catalina Mountains ~ 1.5 hr to top





Student Union



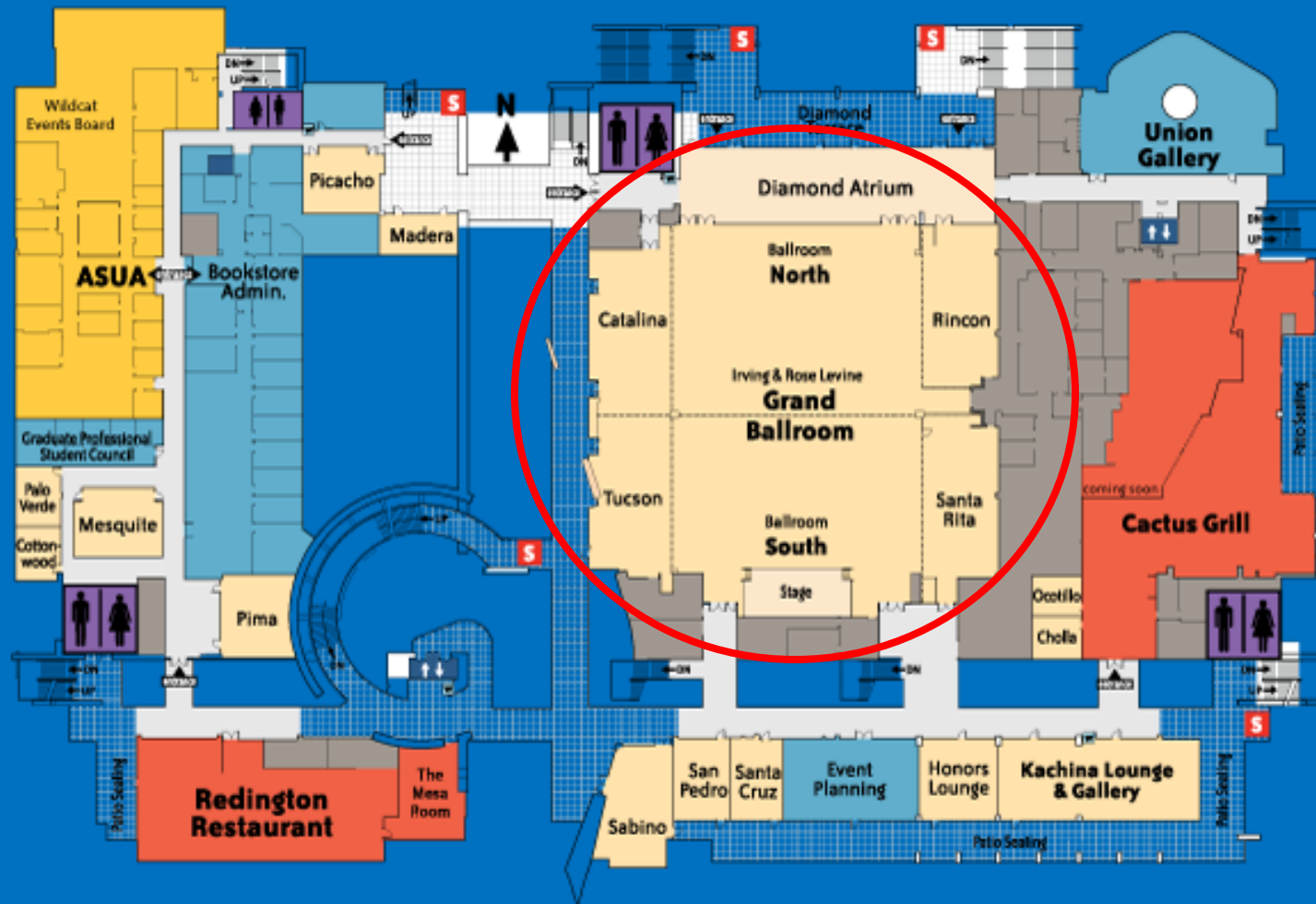
University Student Union Complex



Inside SU Complex



Student Union 3rd Floor



- North Ballroom: “A” style 702
- South Ballroom: “A” style 600
- Rincon room: “A” style 110
- Catalina: “A” style 110
- Santa Rita: “A” style 118
- Tucson: “A” style 110
- Ventana: “A” style 87
- Kiva: “A” style 100

Centennial Hall



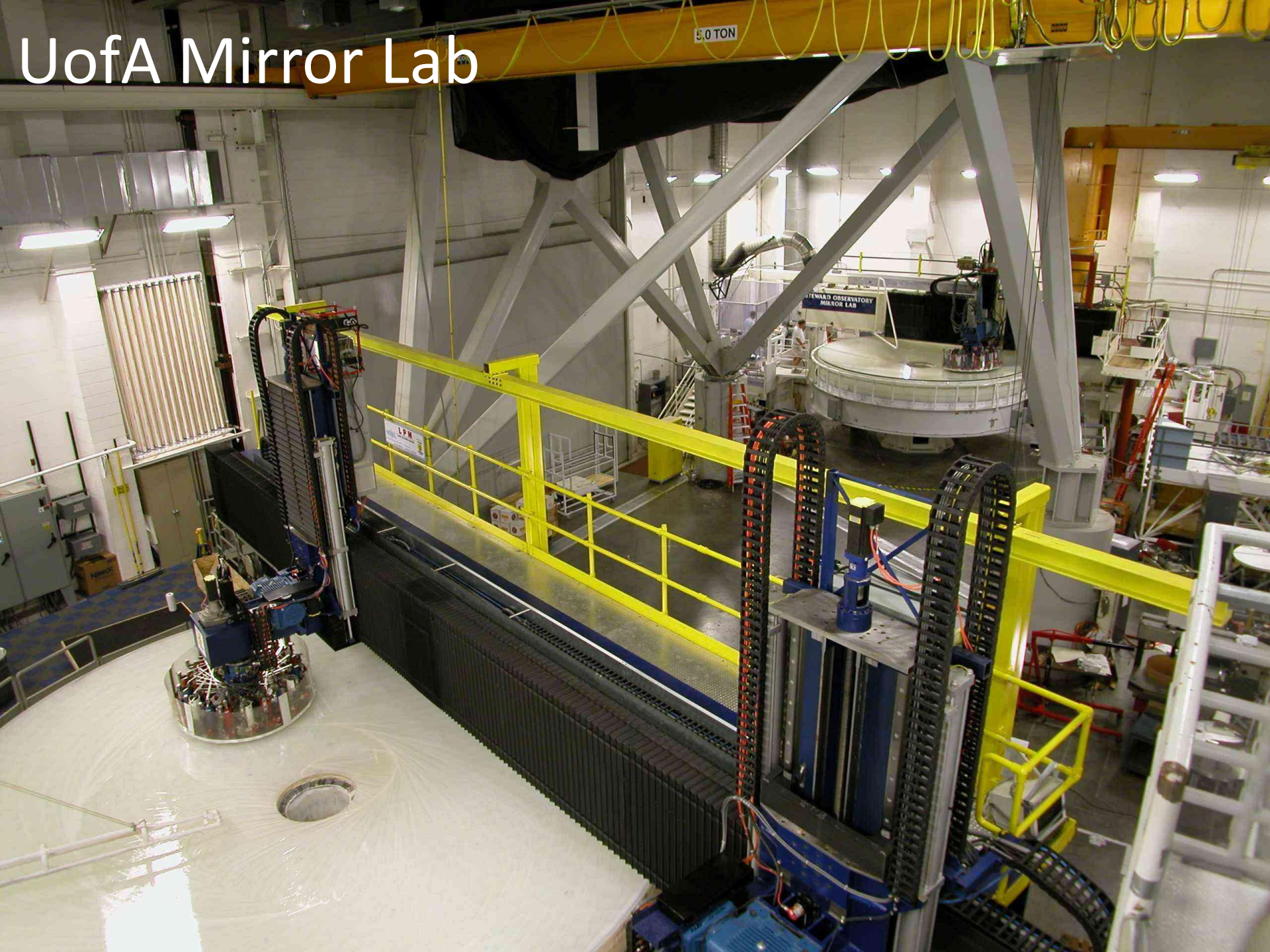
Many Nearby Hotels....
≤\$150 per night



Venue Connected to City Through New Street Car System



UofA Mirror Lab

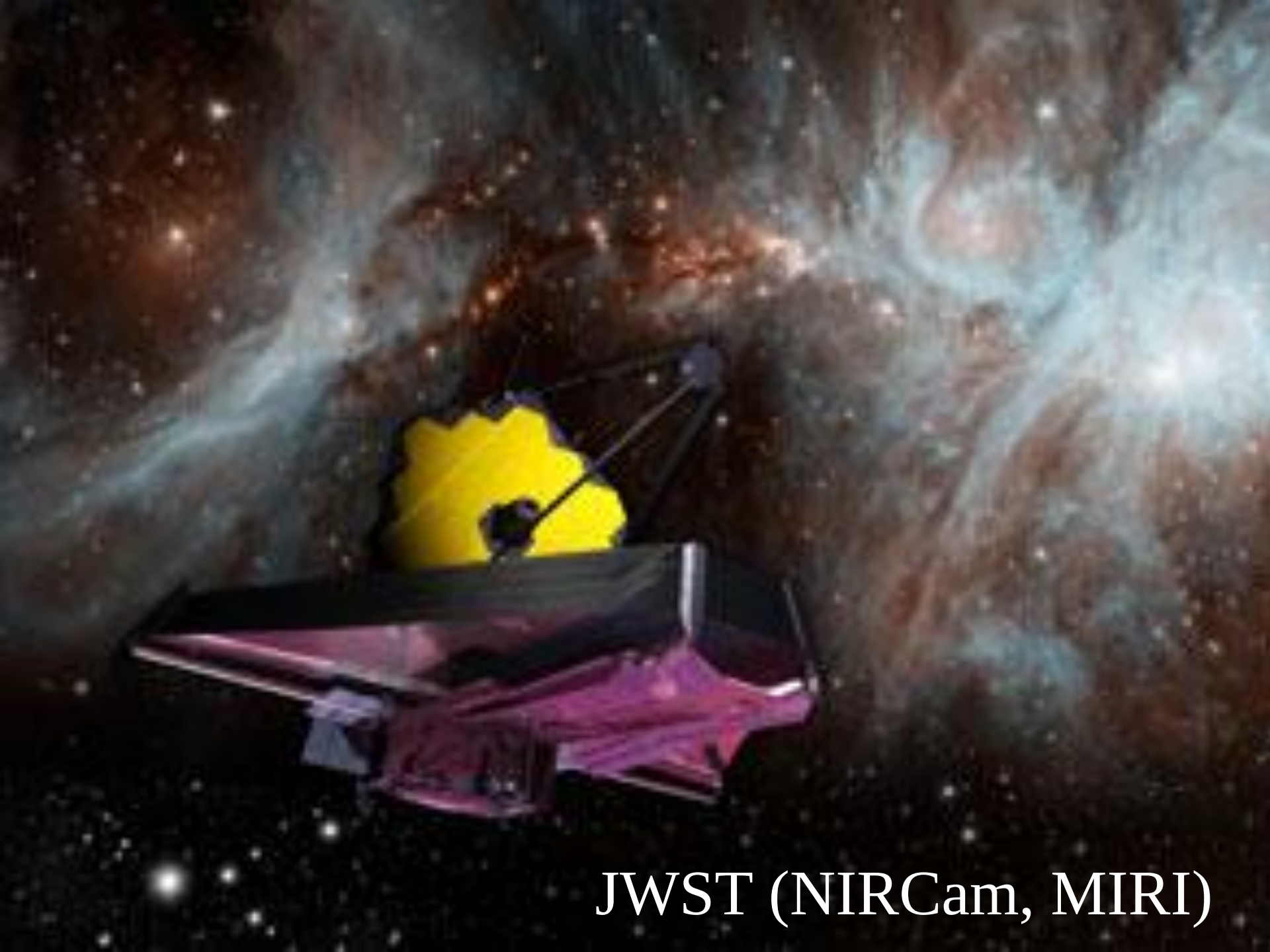




Large Binocular Telescope

Heinrich Hertz Submm Telescope





JWST (NIRCam, MIRI)

STO Launch: January 15, 2012





Many Local Attractions





We Look Forward to Seeing You
In 2014!

