University of California, Los Angeles (UCLA) Astronomy & Astrophysics





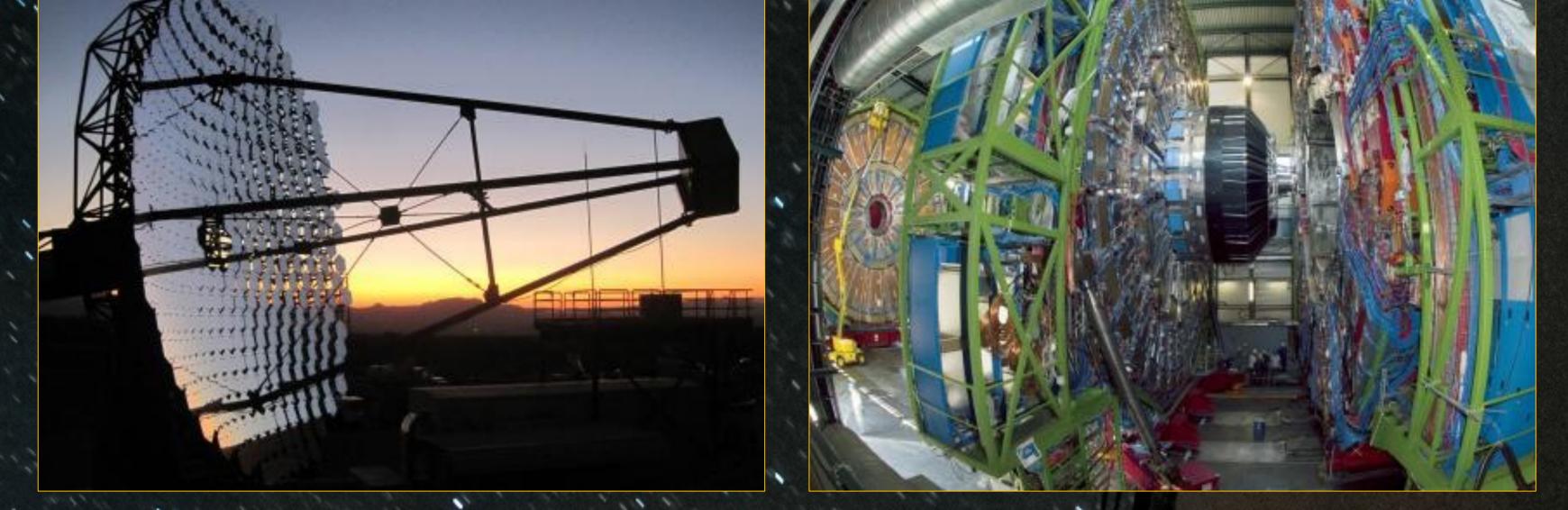
Infrared Instrumentation

Galactic Center Research



Galaxies & Galaxy Evolution

Extrasolar Planets



High Energy Astrophysics Cosmology Stellar & Gala **Astroparticle** Physics **\stronomy**

Award-winning faculty with active research programs in virtually all areas of astrophysics and at all wavelength ranges.

Direct access to the largest telescopes in the world, i.e., the 10-meter telescopes of the W. M. Keck Observatory atop Maunakea in Hawaii.

Strong and growing theory group.

- Instrument labs working in the near infrared and particle astrophysics.
- Very successful at placing our students in wide range of positions.
- Excellent research opportunities for students at all levels.
- 25 Astronomy Faculty: Including Astroparticle Physics and joint appointments in Earth, Planetary, and Space Sciences.



Enjoy active student life, for example: Weekly seminars, colloquium, frequent professional development activities and diversity, equity, and inclusion programs, many social activities and more.

For More Info: WWW.ASTRO.UCLA.EDU