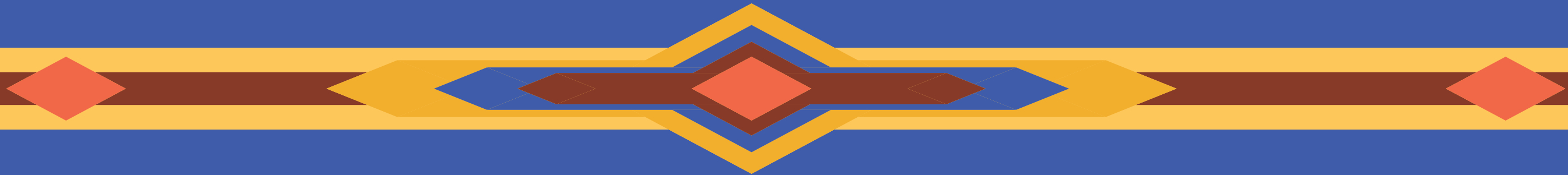


# Pixel2022

The Tenth International Workshop  
on Semiconductor Pixel Detectors for Particles and Imaging



## 12–16 December 2022

La Fonda Hotel | Santa Fe, New Mexico, USA

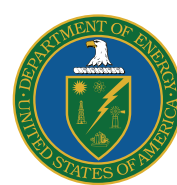


### TOPICS:

Pixel detectors in nuclear and particle physics, astrophysics, bioscience, and x-ray science, with emphasis on pixel sensor technology and device design, front-end readout electronics, radiation effects on devices, mechanics and integration, calibration, and data processing.

Stipends are available for partial support of students and postdocs attending this conference.  
For information on how to apply for a stipend: [physics.unm.edu/Pixel2022/stipends.php](https://physics.unm.edu/Pixel2022/stipends.php)

Contributed abstracts for talks and posters are welcome.  
Deadline for abstract submission: September 15, 2022.



U.S. DEPARTMENT OF  
**ENERGY**



Organizing Committee

TO REGISTER, AND FOR MORE INFO:  
[physics.unm.edu/Pixel2022](https://physics.unm.edu/Pixel2022)

CONTACT:  
[pixel2022@unm.edu](mailto:pixel2022@unm.edu)