



## BOLETÍN FNUC

### Anuncios

#### Permanentes

##### **Scientist FRIB/NSCL on Fundamental Symmetries**

We are searching for a scientist to support the fundamental symmetries program locally here at the Facility for Rare Isotope Beams at Michigan State University. One scientific opportunity that the Lab seeks to support is the search for time-reversal violation using radioactive molecules in a laser trap, an ion trap, and/or in solids. More information: [Link](#)

#### Postdocs

##### **Uppsala - neutron source**

The Division of Applied Nuclear Physics, at Uppsala University (Sweden) is looking for a postdoc (2+1 years) to work on the installation, development and use of a new fast neutron facility. The deadline for applications is August 30th. More information: [Link](#)

### Congresos, reuniones, escuelas

##### **11th International Conference on Nuclear Physics at Storage Rings (STORI'24)**

We are pleased to announce that the 11th International Conference on Nuclear Physics at Storage Rings (STORI'24) will take place in Huizhou, Guangdong, China, from November 18 to November 22, 2024. The conference will be hosted by the Institute of Modern Physics, Chinese Academy of Sciences at the Campus in Huizhou. It is about 100 km away from the Huizhou campus to the new High Intensity heavy-ion Accelerator Facility (HIAF). More information: [Link](#)

##### **The Low-Energy Electron Scattering for Nucleon and Exotic Nuclei (LEES2024)**

We are pleased to announce the upcoming International Workshop on "The Low-Energy Electron Scattering for Nucleon and Exotic Nuclei" (LEES2024). This workshop is scheduled to be held from October 28th to November 1st, 2024, in Sendai, Japan. More information: [Link](#)

**17th Edition of the Workshop on Particle Correlations and Femtoscopy**

The Laboratoire des 2 Infinis - Toulouse (L2IT) is pleased to announce the organisation of the 17th Workshop on Particle Correlations and Femtoscopy (WPCF 2024). The event will be held in Toulouse (France) on November 4-8, 2024. The WPCF workshop every year gathers an interdisciplinary community of physicists involved in the study of particle-particle correlations and Femtoscopic probes of nuclear systems produced in nucleus-nucleus collisions at low, intermediate and relativistic energies. More information: [Link](#)

**Dense matter EoS from nuclear theory and experiments**

We are excited to announce the upcoming workshop organized by IRL NPA (In2p3/FRIB) and taking place from Oct.28 to Nov.1 at FRIB. The meeting will gather researchers from multiple communities interested in the nuclear matter equation of state (EoS). The workshop will include discussions of the latest measurements from astrophysics and laboratory experiments, recent developments in ab initio calculations, and new results from dynamical models. More information: [Link](#)