Boletín FNUC 10 de marzo de 2023



BOLETÍN FNUC

Artículos publicados

Double-Strangeness Molecular-Type Pentaquarks from Coupled-Channel Dynamics

J. A. Marsé-Valera, V. K. Magas, and A. Ramos

Phys. Rev. Lett. 130, 091903 – Published 3 March 2023 DOI: https://doi.org/10.1103/PhysRevLett.130.091903

Anuncios

Permanentes

Lectureship in Liverpool in Sustainable Technologies

The University of Liverpool seeks to fill a lectureship in experimental Sustainable Technologies for large scale research infrastructures or related areas. Closing date of 28th March. <u>Link</u>

More information: Head of Department, Prof. Carsten Welsch

Postdoctorado

Experimental Low-Energy Nuclear Physics Research (LER) Group at ANL

The Low-Energy Nuclear Physics Research Group (LER) of the Physics Division at Argonne National Laboratory seeks outstanding individuals to fill an open postdoctoral position within the Nuclear Data group. The scholar will be engaged in a collaborative research program involving scientists from Argonne National Laboratory, Michigan State University (led institution) and Skidmore College aimed at improving predictions for atomic masses in regions of the nuclear chart where experimental data are not available. The scholar will also contribute to ongoing nuclear data evaluation of atomic masses.

More information: Link

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Anuncios

Doctorado

PhD studentships to work on n_TOF

Two fully-funded PhD studentships to work on n_TOF related projects. International students are welcome to apply and the expected start date is September 2023.

Details are here: Link1 Link2

Congresos, Talleres y Seminarios

Nuclear Tapas: the shell model as a cornerstone of nuclear structure

The workshop will take place in Madrid on April 27-28 and is aimed at presenting recent advances in theoretical and experimental nuclear structure in connection with the nuclear shell model. We will take the opportunity to honor the scientific career of Prof. Alfredo Poves.

For more details about the meeting:

https://agenda.infn.it/event/33975/

Kick-Off meetings of the Thematic Working Groups for the NuPECC Long Range Plan 2024

Kick-Off meetings of the Thematic Working Groups are announced.

For more details about the meetings and online/in-person participation please register at

https://indico.ph.tum.de/category/61/

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