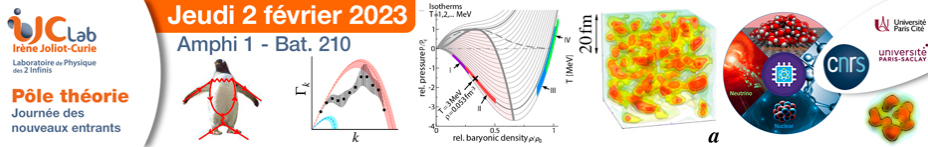


Journée des Nouveaux Entrants du Pôle Théorie (JNE)



ID de Contribution: 36

Type: Non sp cifi 

SAN JOSE PEREZ Miguel Teseo

jeudi 2 f vrier 2023 15:05 (5 minutes)

During this brief talk, I will outline my trajectory so far, from my hometown of Logro o, to my PhD in Mainz, and I might even take the chance to discuss my hobbies.

Focusing on the present, during my postdoc in Orsay I study charmonium states and their properties via Lattice QCD simulations. My work is divided in two projects, both with my supervisor in Orsay, Beno t Blossier. For the first one, we are interested in computing the decay width of the charmonium state $\psi(3770)$ employing an alternative technique to the mainstream L scher analysis. For the second, we work on the so-called pseudo-distribution amplitudes approach to study the structure of the η_c and J/ψ states.

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Classification de Session: Pr sentation des nouveaux postdocs