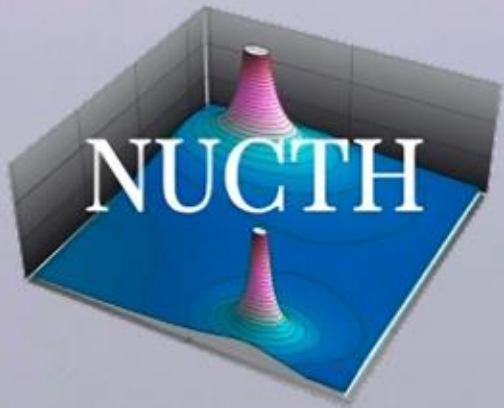




WELCOME TO THE ETHNP WORKSHOP

$N(1440)$

$\rho(770)$

$\Delta(1232)$

$P_c(445)$

$f_0(500)$

EFFECTIVE THEORIES ON HADRON AND NUCLEAR PHYSICS

- ▶ Talks and discussions on
- ▶ Multi-hadron scattering and hadron physics
- ▶ Applications of Effective Field Theory methods and Lattice QCD in the hadron spectrum
- ▶ Development of new techniques to study hadron interactions, such as femtoscopy and correlation functions.



VNIVERSITAT DE VALÈNCIA  Facultat de Física | Departament de Física Teòrica



VNIVERSITAT DE VALÈNCIA



CSIC
CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS



Cofinanciado por
la Unión Europea

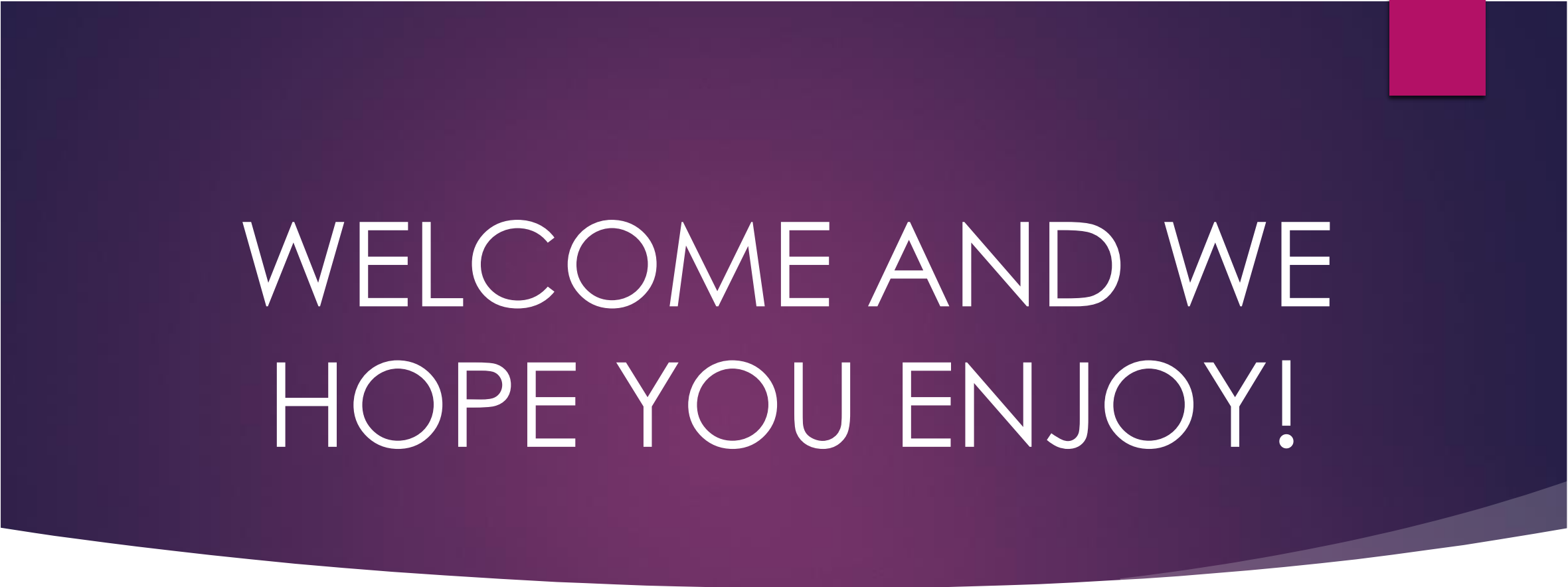


SO project CEX2023-001292-S, funded by MICIU/AEI.

EFFECTIVE THEORIES ON HADRON AND NUCLEAR PHYSICS

► **Useful Information:**

- Talks last 25+5 min. Please upload your talk to Indico or contact to one of the organizers.
- The workshop and the coffee breaks are hold in the seminar room 1-1-1
- There is available other room in the basement for work. SS6
- On Friday there will be a Paella Menu organized in the cafeteria starting at 12.30 till 14.30
- On Saturday the IFIC is closed but you can enter. You all should gather at 8.45am in the main IFIC entrance next to the tram station A punt.



WELCOME AND WE
HOPE YOU ENJOY!