

NuInt 2024 - 14th International Workshop on Neutrino-Nucleus Interactions

Tuesday, 16 April 2024

0pi / QE / 2p2h - Domo (14:00 - 15:30)

-Conveners: Chair : Omar Benhar

| time | [id] title | presenter |
|-------|---------------|--|
| 14:00 | [122] MINERvA | RUTERBORIES, Daniel |
| 14:30 | [123] NOvA | SANCHEZ FALERO, Sebastian SANCHEZ FALERO, Sebastian |
| 15:00 | [124] T2K | DOLAN, Stephen |

0pi / QE / 2p2h - Domo (16:00 - 17:40)

-Conveners: Chair : Stephen Dolan

| time | [id] title | presenter |
|-------|--|---------------------|
| 16:00 | [72] LIT+coupled cluster, SF from coupled cluster | SOBCZYK, Joanna |
| 16:25 | [73] short range correlations, generalized contact formalism | WEISS, Ronen |
| 16:50 | [140] Meson exchange currents in a relativistic mean field model | FRANCO MUÑOZ, Tania |
| 17:15 | [74] Two body currents in Hartree-Fock Mean Field framework | NIEWCZAS, Kajetan |

Wednesday, 17 April 2024

0pi / QE / 2p2h - Domo (08:45 - 10:15)

-Conveners: Chair : Laura Munteanu

| time | [id] title | presenter |
|-------|---|---------------------|
| 08:45 | [77] MicroBooNE - 1 | FURMANSKI, Andrew |
| 09:05 | [78] MicroBooNE - 2 | GARDINER, Steven |
| 09:25 | [79] ICARUS status and plans for measurements related to nu-Ar interactions with no mesons in the final state and/or QE- and 2p2h-like interactions | BETANCOURT, Minerba |
| 09:55 | [80] SBND | JUNG, Mun Jung |

0pi / QE / 2p2h - Domo (10:45 - 12:00)

-Conveners: Chair : Natalie Jachowicz

| time | [id] title | presenter |
|-------|---|--------------------------|
| 10:45 | [82] Short time approximation | ANDREOLI, Lorenzo |
| 11:10 | [84] Extended superscaling with two-particle emission in electron and neutrino scattering | RODRÍGUEZ CASALÉ, Paloma |
| 11:35 | [83] DWIA comparison to recent experimental data | NIKOLAKOPOULOS, Alexis |