

NOW 2022

martedì 6 settembre 2022

Session II: Oscillation parameters: Future (16:00 - 18:55)

| time | [id] title | presenter |
|-------|---|--------------------|
| 16:00 | [43] The T2K near detector Upgrade | CHAKRANI , Jaafar |
| 16:25 | [44] HK and the Intermediate Water Cherenkov Detector | ZHU , Tailin |
| 16:50 | [45] The role of ProtoDUNE-SP in future oscillation physics | DIURBA , Richard |
| 17:15 | Coffee Break | |
| 17:40 | [46] ESSnuSB | CEDERKALL , Joakim |
| 18:05 | [47] Monitored neutrino beams: NP06/ENUBET | PUPILLI , Fabio |
| 18:30 | [48] MINERvA results and prospects | HARRIS, Deborah |

venerdì 9 settembre 2022

Session II: Oscillation parameters: Future (16:00 - 19:20)

| time | [id] title | presenter |
|-------|---|---------------------------|
| 16:00 | [81] SNO+: reactor nu oscillations and solar nu prospects | TAM , Benjamin |
| 16:25 | [82] Prospects of oscillation physics with JUNO | NAVAS , Diana |
| 16:50 | [83] Quantum correlations in neutrino mixing and oscillations | BLASONE , Massimo |
| 17:15 | Coffee Break | |
| 17:40 | [84] New physics from oscillations at the DUNE near detector | URREA GONZALEZ , Salvador |
| 18:05 | [85] Core-collapse SN to probe BSM physics | SULIGA , Anna |
| 18:30 | [86] Lepton-nucleus scattering for nu interactions and oscillations | PAPADOPOULOU, Afroditi |
| 18:55 | [87] Towards precision interaction simulations | GARDINER, Steven |