

DREB2018 -- 10th International Conference on Direct Reactions with Exotic Beams

Tuesday 5 June 2018

Session 7 - Kunibiki Messe (14:00 - 15:30)

| time | [id] title | presenter |
|-------|--|------------------------|
| 14:00 | [7] LINKING NUCLEAR REACTIONS AND NUCLEAR STRUCTURE ON THE WAY TO THE DRIP LINES | Prof. DICKHOFF, Willem |
| 14:18 | [5] Microscopic optical potential for proton elastic scattering off light exotic nuclei | Dr VORABBI, Matteo |
| 14:36 | [17] Microscopic description of global optical potential toward unstable nucleus | Dr FURUMOTO, Takenori |
| 14:54 | [110] From ab initio structure predictions to reaction calculations via effective field theory | Prof. CAPEL, Pierre |
| 15:12 | [10] Corrections to the eikonal description of elastic scattering and breakup of halo nuclei | Ms HEBBORN, Chloë |