Session Program

23 February 2023 to 2 March 2023



Arbeitstreffen Kernphysik 2023

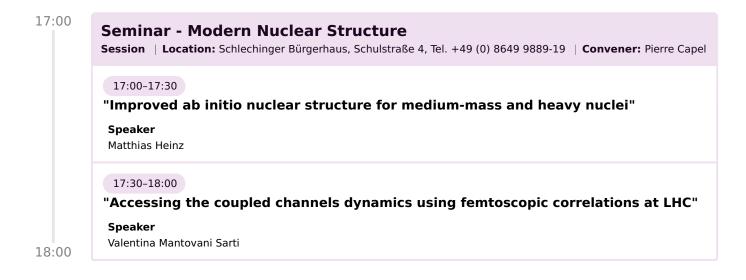
Seminar - Modern Nuclear Structure

Schlechinger Bürgerhaus, Schulstraße 4 Tel. +49 (0) 8649 9889-19

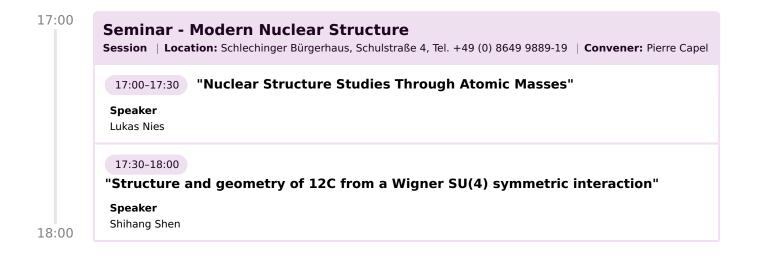
Thursday 23 February

| 18:30 | Seminar - Modern Nuclear Structure Session Location: Schlechinger Bürgerhaus, Schulstraße 4, Tel. +49 (0) 8649 9889-19 Convener: Pierre Capel |
|-------|--|
| | 18:30-19:00 "Collinear Laser Spectroscopy at ATLANTIS" |
| | Speaker Laura Renth |
| | 19:00-19:30 "Two-neutron halos in halo effective field theory" |
| 19:30 | Speaker Matthias Göbel |

Friday 24 February



Tuesday 28 February



Wednesday 1 March

| | eminar - Modern Nuclear Structure ssion Location: Schlechinger Bürgerhaus, Schulstraße 4, Tel. +49 (0) 8649 9889-19 Convener: Pierre Cap |
|---------------------|---|
| 1 | 8:30-18:50 "Collinear laser spectroscopy at ISOLDE" |
| 1 | peaker ss Vazquez Rodriguez |
| 1 | .8:50-19:10 |
| | |
| _ "L | ight p-shell hypernuclei in the frame work of the NCSM and chiral EFT" |
| | ight p-shell hypernuclei in the frame work of the NCSM and chiral EFT" peaker |
| SI | |
| Sj Ho | peaker |
| SI Ha | peaker Dai Le Thi |
| Si Ha 1 "M | peaker pai Le Thi 9:10-19:30 |