

International Conference on Quantum Systems in Extreme Conditions (QSEC2022)

Monday, 14 November 2022

Keynote talk (09:40 - 10:30)

time	[id] title	presenter
09:40	[208] Ultracold fermions: From polarons to novel superfluids	Prof. GRIMM, Rudolf
10:25	Questions	

Keynote talk (15:10 - 16:00)

time	[id] title	presenter
15:10	[211] How to employ the LHC to study the many body problem in nuclear physics	Prof. FABBIETTI, Laura
15:55	Questions	

Tuesday, 15 November 2022

Keynote talk (09:40 - 10:30)

time	[id] title	presenter
09:40	[213] Primordial magnetic fields, Hawking radiation and particles beyond the standard model. What we can learn with high-power lasers	Prof. GREGORI, Gianluca
10:25	Questions	

Keynote talk (15:10 - 16:00)

time	[id] title	presenter
15:10	[218] Quantum transport and cold atomic gases	Prof. GIAMARCHI, Thierry
15:55	Questions	

Wednesday, 16 November 2022

Keynote talk (09:40 - 10:30)

time	[id] title	presenter
09:40	[219] Quantum sensors in the laboratory and in space for new-physics discoveries	Prof. SAFRONOVA, Marianna
10:25	Questions	

Thursday, 17 November 2022

Keynote talk (09:40 - 10:30)

time	[id] title	presenter
09:40	[215] Unnuclear physics: conformal symmetry in nuclear reactions	Prof. SON, Dam Thanh
10:25	Questions	