

Symposium Efimov Physics (SYEP)

jointly organized by
 the Quantum Optics and Photonics Division (Q),
 the Atomic Physics Division (A), and
 the Hadronic and Nuclear Physics Division (HK).

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Overview of Invited Talks and Sessions

(Lecture room: C/gHS)

Invited Talks

SYEP 1.1	Mon	11:30–12:00	C/gHS	Few-body physics with ultracold atoms: What we learned from cesium — ●RUDOLF GRIMM
SYEP 1.2	Mon	12:00–12:30	C/gHS	Universality in halo nuclei — ●DANIEL PHILLIPS
SYEP 2.1	Mon	14:30–15:00	C/gHS	Efimov Physics from Quantum Field Theory — ●ERIC BRAATEN
SYEP 2.2	Mon	15:00–15:30	C/gHS	Efimov physics with multiple spin substates — ●CHRIS H GREENE

Sessions

SYEP 1.1–1.4	Mon	11:30–13:00	C/gHS	Symposium Efimov Physics I
SYEP 2.1–2.6	Mon	14:30–16:30	C/gHS	Symposium Efimov Physics II