

Time	Wednesday
	Session 9 / Chair: M. Safronova
09:00	Novel ways in studying the atomic structure of superheavy elements M. Laatiaoui 29 (25+5)
09:30	Laser Spectroscopy of the Heaviest Actinides P. Chhetri 53 (15+5)
09:50	Search for Octupole Deformed Actinium Isotopes using Resonance Ionization Spectroscopy E. Verstraelen 30 (15+5)
10:10	GALS setup at JINR - production and study of heavy neutron rich nuclei S. Zemlyanoy 116 (15+5)
10:30	Mobility of Lu ⁺ in its ground ¹ S and metastable ³ D states: An ab-initio study for He and Ar A. Buchachenko 17 (15+5)
10:50	Coffee
	Session 10 / Chair: B. Marsh
11:20	Precision spectroscopy of "hot" molecules at CRIS-ISOLDE/CERN R. Garcia Ruiz, CERN (25+5)
11:50	CP-violating electron electric dipole moment enhancement factors in the BaOH and TlOH molecules M. Denis 128 (15+5)
12:10	Laser spectroscopy of BaF for an eEDM measurement V. Marshall 106 (15+5)
12:30	RILIS Laser Ion Source Development for ISOL Systems at RISP S.J. Park 104 (15+5)
12:50	Recent developments at the ISOLDE RILIS S. Wilkins 123 (15+5)
13:10	Lunch
	Session 11 / Chair: D. Hanstorp
14:30	Astatine - The rarest element on Earth: From laser spectroscopy to fundamental atomic properties S. Rothe 5 (25+5)
15:00	High accuracy calculations of electron affinity of astatine G. Yangyang 129 (15+5)
15:20	Determination of the electron affinity of astatine D. Leimbach 90 (15+5)
15:40	Coffee
16:00	City Tour
19:00	Social Get Together