

Time	Thursday
	<b>Session 12 / Chair: K. Minamisono</b>
09:00	Predicting Atomic Properties of Superheavy Elements <b>M. Safronova 22 (25+5)</b>
09:30	High accuracy theoretical investigations of heavy atoms and highly charged ions <b>A. Borschevsky 107 (15+5)</b>
09:50	High-resolution laser spectroscopy of neutron-deficient indium isotopes <b>C. Ricketts 67 (15+5)</b>
10:10	Isotope shifts in $^{20,22}\text{Ne}$ - Precision measurements and global analysis <b>B. Ohayon 23 (15+5)</b>
10:30	Laser cooling of stored relativistic heavy ions <b>D. Winters 39 (15+5)</b>
10:50	<b>Coffee</b>
	<b>Session 13 / Chair: Th. Cocolios</b>
11:20	When conventional NMR is not enough: Applications of $\beta$ -NMR in chemistry, biology and medicine <b>M. Stachura 130 (25+5)</b>
11:50	First online laser ionized Ac beam at ISOLDE <b>K. Dockx 66 (15+5)</b>
12:10	Laser resonance ionization of lanthanides, or can we reach 200% ionization efficiency? <b>V. Gadelshin 117 (15+5)</b>
12:30	Laser polarization and beta-NMR setup at CERN-ISOLDE: Developments and applications <b>J. Croese 101 (15+5)</b>
12:50	On-line resonant ionization laser ion source operation – quo vadis? <b>J. Lassen 103 (15+5)</b>
13:10	<b>Lunch</b>
	<b>Session 14 / Chair: Xiaofei Yang</b>
14:30	Collinear laser spectroscopy of Pd and Yb at the IGISOL facility <b>S. Geldhof 108 (15+5)</b>
14:50	Collinear Laser Spectroscopy meets Ion-Trap accuracy: Recent developments in the $\text{Ca}^+$ puzzle <b>P. Ingram 49 (15+5)</b>
15:10	High-Voltage Metrology via Collinear Laser Spectroscopy <b>K. Koenig 68 (15+5)</b>
15:30	Resonance Ionization Spectroscopy of Tungsten Using Laser Ablation and Hot Cavity Ion Sources to Determine the First Ionization Potential <b>F. Weber 113 (15+5)</b>
15:50	MIRACLS: A Multi Ion Reflection Apparatus for Collinear Laser Spectroscopy <b>S. Sels 62 (15+5)</b>
16:00	<b>Coffee</b>
	<b>Session 15 / Chair: M. Savina</b>
16:30	The MARA low-energy branch <b>P. Papadakis 9 (15+5)</b>
16:50	A direct diode pumped continuous wave Ti:sapphire laser seeding a pulsed amplifier for high resolution Resonance Ionization Spectroscopy <b>V. Sonnenschein 25 (15+5)</b>
17:10	Development of frequency comb based laser absorption/ionization spectroscopy of radioactive isotopes <b>H. Tomita 91 (15+5)</b>
17:30	Development of Radiocarbon Analysis System with Mid-Infrared Cavity Ring-down Spectroscopy for Biological and Environmental Tracer Applications <b>R. Terabayashi 59 (15+5)</b>
19:00	<b>Conference Dinner</b>