

| Time | Friday |
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| | Session 16 / Chair: S. Rothe |
| 09:00 | U isotopic shifts and hyperfine analysis using tunable laser spectroscopy of laser ablation plumes Sivanandan Harilal 11 (25+5) |
| 09:30 | Highly Efficient and Sensitive Resonance Laser Ionization of Pu E. Romero-Romero 58 (15+5) |
| 09:50 | Resonance ionization for spatially resolved actinide secondary neutral mass spectrometry H. Bosco 60 (15+5) |
| 10:10 | Analysis of actinides and fission products in spent nuclear fuel by resonance ionization mass spectrometry M. Savina 126 (15+5) |
| 10:30 | Using LARIMS on the Moon to Resolve Billion Year Uncertainties in Solar System History S. Anderson 74 (15+5) |
| 10:50 | Coffee |
| | Session 17 / Chair: J. Lassen |
| 11:20 | Highly selective two-step laser ionization schemes for analysis of actinide mixtures N. Kneip 109 (15+5) |
| 11:40 | Spectroscopic analysis of radioactive strontium with low isotopic abundance using laser resonance ionization Y. Iwata 26 (15+5) |
| 12:00 | Laser Cooling and Trapping of Cs Isotopes and Isomers: Progress and Perspectives L. Marmugi 1 (15+5) |
| 12:20 | Award Session |
| 12:40 | Concluding Talk K. Blaum (15+5) |
| 13:10 | Lunch |
| 14:30 | Lab Tours |
| 16:00 | End of PLATAN 2019 |
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