## Poster Session – Tuesday, 21 June, 16:30 h (CEST)

1	Saroj Kumar Barik	Gas-phase Formation of FeCN- in Astrophysical Environment
2	Lukas Berger	Dielectronic Recombination of Neon in the Polar-X-EBIT
3	Joshua Forer	Dissociative Recombination and Rovibrational Excitation of CF+ and CH+ in Collisions with Low-Energy Electrons
4	Selina Gaisser	Enhanced Detection Rate for a 3D- imaging Detector at CSR
5	Florian Grussie	Merged Beams Experiments Between Neutral Atoms and Molecular Ions at the Cryogenic Storage Ring
6	Felix Herrmann	Current Status of the Reaction Microscope for the Cryogenic Storage Ring CSR
7	Jannis Himmelsbach	Completion and Commissioning of an LVAP Ion Source for CSR
8	Christopher Jakob	MOCCA - A 4k-Pixel Microcalorimeter for the Cryogenic Storage Ring CSR
9	Ábel Kálosi	Dissociative Recombination of OH+ at the Cryogenic Storage Ring
10	Claude Krantz	The CRYRING@ESR Electron Cooler

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11	Damian Müll	Photodetachment of Al4- Clusters in a Cryogenic Storage Ring
12	Felix Nuesslein	New Lifetime Limit for the Ground State Vinylidene Anion H_2CC^-
13	Daniel Paul	Dissociative Recombination of Internally Cold CH+ Molecules
14	Lutz Schweikhard	Production and Study of Polyanionic Metal Clusters with Ion Traps
15	Abhishek Shahi	VMI Photoelectron Spectroscopy Probing the Rotational Cooling Dynamics of Hot Trapped OH <sup>-</sup> Ions
16	Deepak Sharma	2DCyIPIC Technique to Study the AR Cooling of Ions in an Electrostatic Ion Beam Trap
17	Xavier Urbain	State-Selected Ion Beams for Storage Ring Studies
18	Shuxing Wang	Precise Determination of the 2s22p5- 2s2p6 Transition Energy in Fluorine- like Nickel Utilizing a Low-lying Dielectronic Resonance
19	Zhongwen Wu	Hyperfine-Induced Effects on Angular Distribution of X-Ray Lines Following EIE of Heliumlike Tl79+ Ions
20	Ilja Zebergs	TrapREMI: A Reaction Microscope Inside an Electrostatic Ion Beam Trap

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21 Aigars Znotins

Electron Collisions and Spectroscopy with Triatomic Hydrogen Ions at the Cryogenic Storage Ring