

Tuesday	Speaker	Talk
2:00 PM		Welcome
2:05 PM	Peter Braun-Munzinger	Welcome and Introduction
2:15 PM	Paolo Giubellino	Status of FAIR
2:45 PM	Carl Brune	Radiative capture reactions in astrophysics
3:30 PM	COFFEE	
4:00 PM	Annika Lennarz	The DRAGON Recoil Separator
4:30 PM	Thanassis Psaltis	Pushing DRAGON beyond its acceptance limits: The $7\text{-Be}(\alpha, g)11\text{-C}$ reaction
4:50 PM	Manoel Couder	The St. George and SECAR recoil separators
5:20 PM	Konrad Schmidt	JENSA - the main target for the Recoil Separator for Capture Reactions (SECAR)
5:40 PM	Discussion	
Wednesday	Speaker	Talk
9:15 AM	Yuri Litvinov	(tentative) The ESR at GSI
9:45 AM	Zuzana Slavkovská	Astrophysics with storage rings: $124\text{Xe}(p, g)$ at ESR
10:05 AM	Ragandeep Singh	Bound state beta-decay in case of bare $2015\text{Tl}$ ions
10:25 AM	Discussion	
10:30 AM	COFFEE	
11:00 AM	Jan Glorius	Status and Future of capture reactions at the GSI Storage rings
11:20 AM	Carlo Bruno	Nuclear astrophysics reaction studies using the CRYRING reaction chamber system
11:40 AM	Oliver Forstner	Towards a study of the $44\text{Ti}(\alpha, p)47\text{V}$ reaction at CRYRING
12:00 PM	Manfred Grieser	A new storage ring for ISOLDE
12:20 PM	Discussion	
12:30 PM	LUNCH	
2:00 PM	Sarah Naimi	The storage ring R3 at RIKEN
2:30 PM	RuiJiu Chen	Upgrading the isochronous mass spectrometry by measuring velocity of ions stored at experimental storage ring CSRE
2:50 PM	Beatriz Jurado	Indirect measurement of neutron cross sections at storage rings
3:20 PM	Rene Reifarth	(tentative) Direct reactions with neutrons and charge states
3:40 PM	Discussion	
3:45 PM	COFFEE	
4:15 PM	TOUR GSI	
6:00 PM	DINNER	
Thursday	Speaker	Talk
9:00 AM	Lucio Gialanella	The European Recoil mass separator for Nuclear Astrophysics
9:30 AM	Gianluca Imbriani	Measurement of 1323 and 1487 keV resonances in $\text{N-15}(\alpha, \gamma)\text{F-19}$ with the recoil separator ERNA
10:00 AM	Zhihong Li	Indirect measurements of astrophysical nuclear reactions using Q3D magnetic spectrometer
10:20 AM	Discussion	
10:30 AM	COFFEE	
11:00 AM	Yunju Li	Indirect measurement of $25\text{Mg}(p, g)26\text{Al}$ 58keV resonance
11:20 AM	Ben Loseth	Single Atom Microscope: measuring rare reaction rates for nuclear astrophysics
11:40 AM	Ashton Falduto	Study of the Isovector Optical Potential from the Decay of $59\text{Mn}$ Populated by the $11\text{B}+48\text{Ca}$ Reaction
12:00 PM	Ertao Li	Measurement of the Neutron Spectroscopic Factor in $10\text{Be}$
12:20 PM	Discussion	
12:30 PM	LUNCH	
2:00 PM	Final Discussion	
3:30 PM	COFFEE	