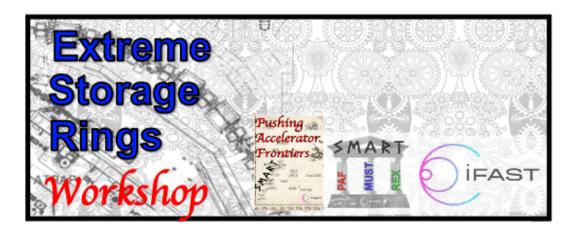
Session Program

31 January 2022 to 8 February 2022



"Extreme Storage Rings" Workshop (ESRW22)

Session 1: Opening. State of the art of storage rings - leptons and hadrons.

Monday 31 January

14:05	Session 1: Opening. State of the art of storage rings - leptons and hadrons. Session Location: Conveners: QING QIN, Alexander Valishev
	14:30-14:35 Welcome from iFAST Speaker Maurizio Vretenar
	14:35-15:00 The SuperKEKB Damping Ring as a tool for low-emittance positron beam injection: design and operational experience Speaker Naoko lida
	15:00-15:25 State-of-the-art synchrotron light source Speaker Masamitsu Aiba
	15:25-15:45 Injection challenge for diffraction limited storage ring based SR light sources Speaker Simon White
	15:45-16:05 Break
	16:05-16:30 Heavy Ion storage ring ESR at GSI Speaker Markus Steck
	16:30-16:55 Storage of low energy heavy ions at FAIR Speaker Frank HERFURTH
	16:55-17:20 Beam Physics Research at IOTA Speaker Giulio Stancari
18:00	17:20-17:50 Discussion