

	Wednesday (22/03)	
	Title	Speaker
09:00	Welcome Coffe	
09:15	Planetary Nebula Spectrograph survey of disk galaxies: recovering stellar kinematics up to 8 effective radii	Arianna Cortesi
09:30		
09:45		
10:00	Dark matter in dwarf galaxies	Marco Grossi
10:15		
10:30		
10:45	Measuring the amplitude of dark matter fluctuations with J-PAS galaxy clusters	Eduardo Cypriano
11:00		
11:15		
11:30	Modeling the dark matter distribution in Milky Way analog galaxies	Natanael Gomes de Oliveira
11:45		
12:00		
12:15	Lunch	
12:30		
12:45		
13:00		
13:15		
13:30		
13:45	Probing secluded dark matter in the next generation of very-high-energy gamma-ray observatories	Clarissa Siqueira
14:00		
14:15		
14:30	The CYGNO Experiment and its instrumentation	Rafael Antunes Nóbrega & Herman Lima Jr
14:45		
15:00		
15:15	Coffe-break	
15:30	Inverse and semi-automated modeling of galaxy-scale strong gravitational lenses on the SOAR 2022 sample	João Paulo França
15:45		
16:00	Seeing the Unseen: Detecting Dark Matter through Gravitational Lensing	Anibal Varela
16:15		
16:30	Roundtable	
16:45		
17:00		
17:15		
17:30		