

GALRESS PRELIMINARY PROGRAMME

- Theme 1: How do galaxies assemble their baryonic components?
- Theme 2: What are the mechanisms regulating star formation and feedback in nearby galaxies?
- Theme 3: How can we connect small-scale physics to global galaxy properties?

RT - Review talk: 30'+10' = 40'

IT - Invited talk: 20'+5' = 25'

CT - Contributed talk: 12'+3' = 15'

All times in CEST								
	Monday 7th July	Tuesday 8th July	Wednesday 9th July	Thursday 10th July	Friday 11th July			
08:45	Registration							
08:50								
08:55								
09:00	Introduction and Welcome							
09:05	RT - Marie Martig	IT 3 - Cosima Eibensteiner	IT 2 - Anna McLeod	RT - Kathryn Kreckel	IT3 - Florent Renaud			
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09:45		CT 14 - Marina Ruiz-García - 'Unveiling gas (in)flows in barred galaxies: Insights from PHANGS Observations'	CT 8 - Mélanie Chevanne 'The multi-phase ISM shaped by the baryon cycle in nearby galaxies'	Discussion T2	CT 9 - Charlotte Olsen 'Mapping Galaxy Evolution Through Spatially Resolved Star Formation Histories Using UVCANDELS'			
09:50	CT1 - Jairo Mendez-Abreu 'The BEARD survey: A multi-facility survey of Milky-Way analogs'	CT 15 - Jiayi Sun 'MAUVE-ALMA: Dissecting Environmental Quenching of Virgo Galaxies with Small-scale Gas Physics'	CT 9 - Jaeyeon Kim 'Tracing the lifecycle of gas clouds: PAH emission and molecular cloud evolution in nearby galaxies'		CT10 - Carla Cornell-Balotto 'ALMA Imaging Through a 30x Magnifying Glass: Dissecting a Typical Star-Forming Galaxy at z~2.8'			
09:55					CT 2 -Carlos Marrero da la Rosa 'Mergers and Disc Galaxies: Results from the BEARD Survey and TNG50 Simulations'	CT15 - Léa Marques 'Bar-spiral interaction produces radial migration and star formation bursts'	CT 10 -Helena Faustino Vieira 'Interplay between stars, the ISM and galactic environments on resolved scales'	CT 11 - Taylor Hutchison 'When Opposites Collide: spatially-resolving sub-kpc physics in high-z galaxies with lensing & JWST'
10:00								CT3 - Rhea-Silvia Remus 'Higher Order Moment H4: Measuring the In-Situ Fractions of Galaxies through Kinematics'
10:05	Coffee break 45'	Discussion T1	Coffee break 45'		Coffee break 40'	Discussion T3		
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