

Star Formation Fields (Crete IV) - spotlight talks schedule

21-25 Sep 2026, Neratze Mosque, Rethymno, Crete

IMPORTANT: the day before your talk, make sure that your slides are [uploaded here in .pdf format](#).

Spotlight talks are 4 minutes long, and should have no more than 5 slides.

Monday 21 Sep		
Session	Speaker	Title
Session 1 10:40-11:10		
		(this session left free intentionally)
Session 2 15:55-16:25	Shahhoseini	On the reliability of the PDFs of the gaia based 3D dust extinction models in nearby molecular clouds
	Nakashima	Constraints on au-Scale Structure in the Galactic ISM with Multi-Epoch VLBI Molecular Absorption Observations
	Thakur	MW-Atlas: Towards a 3D temperature map of Dust
	Werneken	Mapping the Milky Way's Cold Gas Halo in 3D with Via

Tuesday 22 Sep		
Session	Speaker	Title
Session 3 10:40-11:10	Panigrahy	Evidence for the gravity-driven and magnetically regularized gas flows feeding the massive protostellar cluster in Cepheus A
	Irons	Investigating the Influence of Bubbles on Magnetic Field Morphology in Star-Forming Regions
	Rawcliffe	Simulating cloud collisions to explore the impact of magnetic fields on early star formation
	Kumar	Towards a 3D model for the magnetic field of the RW
	Kong	Effect of gravity-driven longitudinal flows in filaments on the angular momentum evolution of cores
Session 4 15:55-16:25	Riley	How much of the Galactic dynamics is imprinted in molecular clouds?
	Tsuge	Jet-driven filament formation as a star formation field: HESS J1023–575
	Murase	Molecular Gas Formation in an Intermediate-Velocity Cloud: A System in Transition
	Cusack	The Effect of the Interstellar Radiation Field on the Initial Mass Function
	Maity	Intertwined Substructures and Hub-Filament Systems Associated with Star Formation in Massive Filament G351.77-0.52

Wednesday 23 Sep		
Session	Speaker	Title
Session 5 10:40-11:10	Volpe	Visible confusion: characterization of CMa OB1 association stars and gas
	de Oliveira	Spectroscopic Characterization of the Young Star PDS 70.
	Gutiérrez-Dávila	The single - cloud star formation law in filamentary clouds
	Verma	Unraveling the Feedback-Regulated Star Formation Activities around the Expanding Galactic MIR Bubble [HKS2019] E71
	Rigliaco	Insights on the formation history of the Corona Australis complex

Thursday 24 Sep		
Session	Speaker	Title
Session 6 10:40-11:10	Meena	Characterizing Young Stellar Objects in NGC 602 with JWST
	Wagner	Recovering Young Stellar Structures Within 100 pc Beyond Projection Effects in Gaia DR3
	Corréa-Rodrigues	The young stellar population of Canis Major OB1/R1: a multi-wavelength analysis
	Tsilia	First Euclid Views of Ultracool Dwarfs and the Emerging Field IMF
	Sano	Formation of the Young Massive Cluster Westerlund 1 Triggered by a Cloud-Cloud Collision
	Lequesne	TBC
Session 7 15:55-16:25	Liu	The fading hierarchy of Galactic open clusters
	Greve	Multi-species Non-LTE modelling of the massive star forming region W49
	Droudakis	From Star Formation to Compact Binaries: The X-ray Binary Population of the Large Magellanic Cloud
	Facchini	Isolated Massive Stars in M33: Investigating In-Situ Formation in Dense Star-Forming Environments
	Hensler	Extragalactic star clusters – their formation, stellar mass function, and evolution
	Pavlidou	Estimating ages from mass distributions -- the age sequence of clusters in Perseus

Friday 25 Sep		
Session	Speaker	Title
Session 8 10:40-11:10		
		(this session left free as a buffer)