

PHYSICS AND CHEMISTRY OF STAR FORMATION

THE DYNAMICAL ISM ACROSS TIME AND SPATIAL SCALES

NEW DATE: September 26 – 30, 2022

Puerto Varas, Chile

Reception September 25, 2022 at 5pm

SESSION TOPICS

Star Formation across Cosmic Time
Star Formation across Scales and Environments
The ISM and Molecular Clouds:
• feedback, quenching, triggering, turbulence
• magnetic fields, fragmentation and collapse, outflows
• abundances, chemistry and microphysical processes
Laboratory Astrophysics
Observatories and Instrumentation

SCIENTIFIC ORGANIZING COMMITTEE:

Leo Bronfman	Gordon Stacey
Scott Chapman	Amelia Stutz
Andrea Ferrara	Satoko Takahashi
Javier Goicoechea	Ewine van Dishoeck
Eva Schinnerer	Ji Yang
Stephan Schlemmer	Hans Zinnecker



astro.uni-koeln.de/symposium-star-formation-2022

*in the series of the former Zermatt-Cologne-Bonn Symposia

LOCAL ORGANIZING COMMITTEE:

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