



## TOPICAL WORKSHOP

# Exploring the Perfect Liquid

6 - 8 September 2018, Garching

- **PROBING INITIAL CONDITIONS AND QGP PROPERTIES WITH FLOW**
- **COLLECTIVE PHENOMENA IN SMALL SYSTEMS**
- **THE CHIRAL MAGNETIC EFFECT AND THE QUEST FOR THE QCD CRITICAL POINT**
- **HEAVY QUARKS AS PROBES OF MASS DEPENDENT QCD ENERGY LOSS**
- **THE FATE OF QUARKONIA AT THE LHC**

### Venue

Max Planck Institute for Astrophysics  
Room E.0.11  
Karl-Schwarzschild-Str. 1  
85748 Garching

### Organisers

Torsten Dahms, Laura Fabbietti,  
Jean-Philippe Lansberg,  
Jean-Yves Ollitrault

### Local organisation

MIAPP

[www.munich-iapp.de/qgp2018](http://www.munich-iapp.de/qgp2018)