

STARS ON THE RUN



SOC

- Ulrich Heber (*co-chair*) FAU
- Warren Brown (*co-chair*) CfA, Harvard & Smithsonian
- Yang Huang (*co-chair*) UCAS
- Qingjuan Yu Peking University
- Bo Wang Yunnan Observatories
- Elena Rossi Leiden University
- Abinaya Swaruba Rajamuthukumar MPIA
- Roberto Raddi UPC
- Stephan Geier University of Potsdam
- Cuihua Du UCAS
- Huawei Zhang Peking University

Invited Speaker

Sorted by the first letter of the last name

- Aakash Bhat
- Warren Brown
- Mar Caretero-Castrillo
- Cuihua Du
- Kareem El-Badry
- Yanjun Guo
- Jesse Han (*remote*)
- Ulrich Heber (*remote*)
- Yang Huang
- Hefan Li
- Michael Perryman (*remote*)
- Elena Rossi
- Re'em Sari
- Abinaya Swaruba Rajamuthukumar
- Bo Wang
- Qingjuan Yu

This workshop aims to provide a timely forum for the community to:

- Review and synthesize recent observational and theoretical advances enabled by Gaia DR3 and current spectroscopic surveys;
- Discuss new discoveries emerging from LAMOST, DESI, SDSS-V, WEAVE, and 4MOST;
- Identify key open questions and challenges;
- Prepare scientifically and strategically for the opportunities enabled by Gaia DR4.

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中国科学院大学
University of Chinese Academy of Sciences



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