



Munich Institute for Astro- and Particle Physics

Programmes 2018

The High Energy Universe: Gamma Ray, Neutrino, and Cosmic Ray Astronomy

26 February - 23 March

E. Resconi, S. Gabici, F. Halzen, A. Olinto, P. Padovani

The Interstellar Medium of High Redshift Galaxies

9 April - 4 May

A. Ferrara, R. Ellis, F. Walter

Near-Earth Objects: Properties, Detection, Resources, Impacts and Defending Earth

14 May - 8 June

A. Burkert, C. Colombo, R. Jedicke, D. Koschny, R. Wainscoat

The Extragalactic Distance Scale in the Gaia Era

11 June - 6 July

L. Macri, R. Kudritzki, S. Suyu, W. Gieren

Probing the Quark-Gluon Plasma with Collective Phenomena and Heavy Quarks

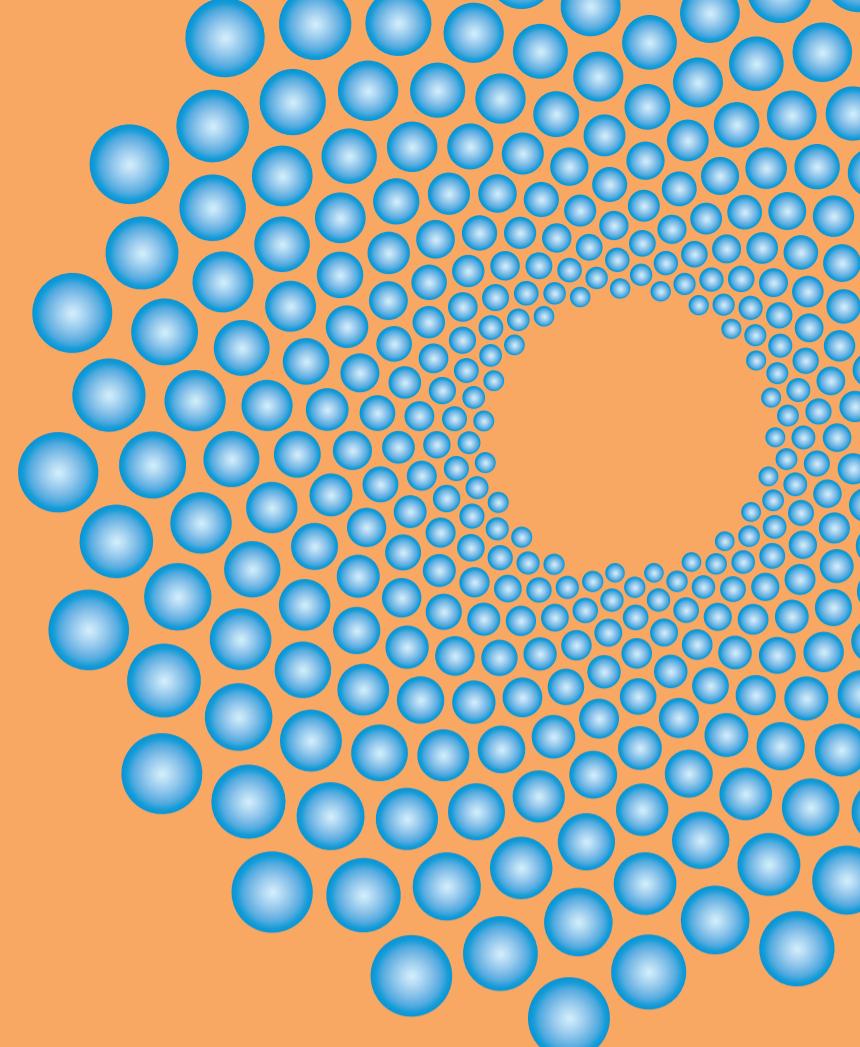
27 August - 21 September

T. Dahms, L. Fabbietti, J.-P. Lansberg, J.-Y. Ollitrault

Interface of Effective Field Theories and Lattice Gauge Theory

15 October - 9 November

N. Brambilla, A. Kronfeld, P. Petreczky, A. Vairo



What is MIAPP?

The Munich Institute for Astro- and Particle Physics (MIAPP) hosts several programmes per year in astrophysics, cosmology, nuclear and particle physics. MIAPP serves as a center for scientific exchange and provides a stimulating platform for informal discussions, collaborations and creative thinking. More information: www.munich-iapp.de

Proposals for the 2019 programme can be submitted until 30 September 2017: www.munich-iapp.de/proposals

Application for participation:
www.munich-iapp.de/registration

MIAPP Directors:

Prof. Dr. Martin Beneke (TUM),
Prof. Dr. Rolf Kudritzki (LMU / University of Hawaii)

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