



Excellence Cluster Universe

**MIAPP**  
Munich Institute for  
Astro- and Particle Physics

Technische Universität München - Excellence Cluster 'Universe'  
Boltzmannstraße 2 - 85748 Garching - Germany

Hugh E. Montgomery  
Thomas Jefferson National Accelerator  
12000 Jefferson Avenue  
NEWPORT NEWS, VA 23606  
USA

**Prof. Dr. Martin Beneke**

**Prof. Dr. Rolf Peter Kudritzki**

Excellence Cluster 'Universe'  
MIAPP  
Boltzmannstraße 2  
85748 Garching, Germany

Tel +49.89.35831.7109

Fax +49.89.3299.4002

directors@munich-iapp.de

www.munich-iapp.de

### Munich Institute for Astro- and Particle Physics

Garching, 13<sup>th</sup> March 2014

Dear Hugh E.,

We are pleased to announce the 2015 workshop program of the Munich Institute for Astro- and Particle Physics (MIAPP), which will take place at Garching Research Campus, close to the city of Munich/Germany:

- **Dark Matter: Astrophysical probes, Laboratory tests, and Theory aspects** (02–27 Feb. 2015)  
Alejandro Ibarra, Jean-Côme Lanfranchi, Josef Pradler, Carsten Rott, Jochen Schieck
- **The new Milky Way: Impact of large spectroscopic surveys on our understanding of the Milky way in the Gaia-era** (04–29 May 2015)  
Andreas Burkert, Sofia Feltzing, Gerry Gilmore, Luca Pasquini, Sofia Randich, Achim Weiss
- **Indirect Searches for New Physics in the LHC and Flavour Precision Era** (01–26 June 2015)  
Gerhard Buchalla, Gino Isidori, Ulrich Nierste, Jure Zupan
- **Anticipating 14 TeV: Insights into Matter from the LHC and Beyond** (29 June–24 July 2015)  
Csaba Csaki, Lisa Randall, Michael Ratz, Andreas Weiler
- **Star Formation History of the Universe** (27 July–21 Aug. 2015)  
Amy Barger, Andreas Burkert, Richard Davies, Guinevere Kauffmann
- **The many faces of neutron stars** (24 Aug.–18 Sept. 2015)  
Werner Becker, David Blaschke, Ed v.d. Heuvel, Michael Kramer, Nick Kylafis, Joachim Trümper

Attached to this letter is the MIAPP program poster. Please help us to advertise MIAPP by exhibiting the poster prominently at your institute.

Detailed information on the programs is available on the MIAPP website [www.munich-iapp.de](http://www.munich-iapp.de). Application for participation is now possible online.

We also encourage you to submit proposals for the MIAPP programs 2016. Workshops usually last four weeks and cover topics from astrophysics, cosmology, nuclear- or particle physics. Each program should be organized by about four scientific coordinators. At least one of the coordinators should come from the Munich research area. To submit a proposal, please see "Proposal Submission" on our website. Priority will be given to submissions by 30<sup>th</sup> Sept. 2014.

Thank you for your support and best regards

Martin Beneke

Rolf Peter Kudritzki