

# **This year's Kosmologietag will take place in cyberspace.**

## **15. Kosmologietag, May 7 to 8, 2020**

We kindly invite you to participate in the 15th Kosmologietag in Bielefeld on May 7 / 8, 2020, which will take place in Cyberspace. Registered participants will be able to follow the talks and engage in discussions online. There will be no conference fee, but unfortunately also no tea, coffee or dinner.

We will stick to the tradition that Kosmologietag starts on Thursday after lunch and ends Friday noon.

This years invited overviews will be given by

***Maria Bergemann***

*Max Planck Institut für Astronomie, Heidelberg*

**Chemical evolution of the Milky Way and its implications for the nature of SN Ia**

and

***Anna Ijjas***

*Albert-Einstein-Institut, Hannover*

***Cosmology in the Era of Gravitational Wave Astronomy***

You are welcome to submit a title for a contributed talk about any aspect of cosmology, astroparticle physics and gravity including theory, observation and experiment.

Talks - with the exception of the overviews - should last 15 minutes + 5 minutes discussion.

The deadline for submitting talks is April 19, 2020.

**It is not longer possible to submit talks.**

If you do not plan to present a talk, please, register as well, as we will limit the number of participants to at most 70 to enable online discussions.

**Registration is closed**

Technical details on video connection, talk preparation and presentation will be sent via e-mail in due time before the meeting.

For scientific questions, please contact:

 [Dietrich Bödeker](mailto:dietch@mpa-garching.mpg.de)

 [Dominik Schwarz](mailto:dominik.schwarz@mpa-garching.mpg.de)

For non-scientific questions, please, contact: [Gudrun Eickmeyer](mailto:gudrun.eickmeyer@mpa-garching.mpg.de) (secretary)

**Organizers:**

Dietrich Bödeker  
Dominik Schwarz

Detailed information about previous events can be found at:

[http://www2.physik.uni-bielefeld.de/cosmo\\_kosmologietag.html](http://www2.physik.uni-bielefeld.de/cosmo_kosmologietag.html)

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