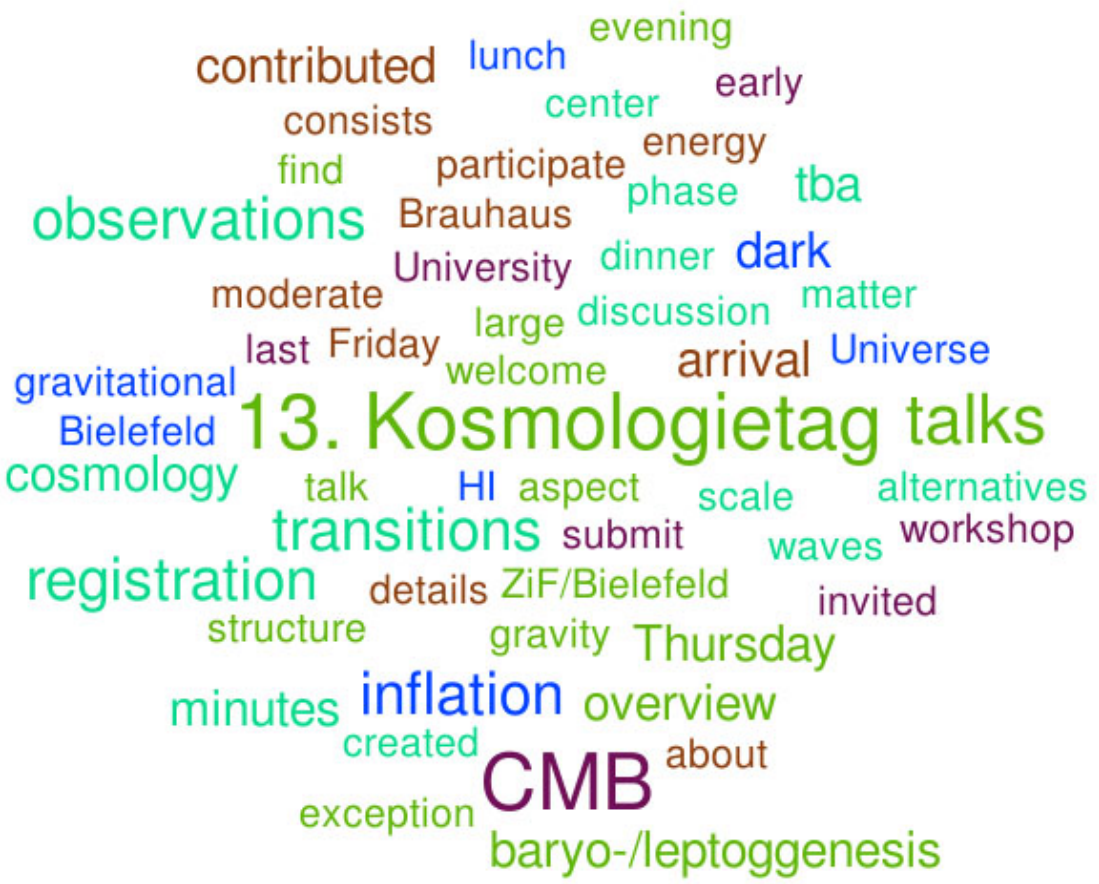
13. Kosmologietag

May 3 – 4, 2018

Universität Bielefeld

ZiF -- Center for Interdisciplinary Research
Bielefeld University



WordItOut

Overview talks:

Mark Hindmarsh, Univ. of Sussex, Brighton
Gravitational waves from phase transitions in the early Universe

Laura Covi, Univ. Göttingen
Dark Matter: A Cosmo-Astro-Particle connection

Organizers:

D. Bödeker
I. Oldengott
D. Schwarz

Areas of cosmology which we expect to cover include the CMB, HI observations, large scale structure, dark matter, inflation, dark energy (and its alternatives) and baryo-/leptogenesis

universe
an Open Access Journal by MDPI

RESEARCH TRAINING GROUP
Models of Gravity

Homepage: https://www2.physik.uni-bielefeld.de/kosmologietag2018.html