

**Postdoc Positions in Theoretical
Particle and Astroparticle
Physics
at Max-Planck-Institut für
Kernphysik, Heidelberg,
Germany**



The Particle and Astro-Particle Physics Division of the Max-Planck-Institut für Kernphysik (MPIK, Max Planck Institute for Nuclear Physics) in Heidelberg, Germany, invites applications for PostDoc positions in theoretical particle and astroparticle physics. The group has a wide range of interests in several areas of physics beyond the SM, including dark matter, neutrinos, electroweak symmetry breaking, cosmology, model building, etc. Close contacts with the experimental groups at the institute and with Heidelberg University exist. The group consists of M. Lindner, E. Akhmedov, P. Fileviez Perez, T. Schwetz, several PostDocs and students, the independent ERC research group "MANITOP" led by W. Rodejohann and the MPG-funded "PhenoCOND Group" group of J. Kopp. Further information can be found at <http://www.mpi-hd.mpg.de/lin>

Applicants should expect to have a Ph.D. in Theoretical Particle Physics by next fall. Appointments are typically for two or three years, depending on experience and qualifications. Applications will be reviewed beginning December 10 and jobs will be open until filled. Applicants should have their curriculum vitae, a publication list, a brief description of their research interests, and letters of recommendation from two referees uploaded to the online application system at <http://www.mpi-hd.mpg.de/~lindner/apply/>