



Announcement of the 11th BONN workshop on – Formation and Evolution of Neutron stars –

- December 11+12, 2017
- MPIfR/AlfA University of Bonn, Auf dem Hügel 69–71, 53121 Bonn
- **Programme:**
Start: 11:00 Monday, Dec. 11, 2017
End: 16:00 Tuesday, Dec. 12, 2017

Dinner Monday night is optional (at your own expense – @19:00 at a local restaurant)
- The topic for this 11th meeting is: ***Neutron Stars in Future Research***
There will be a total of six sessions over two days:
 - Highlights and General News on Neutron Stars (New Research Results)
 - Accreting Neutron Stars
 - Millisecond Pulsars and their Applications I.
 - Millisecond Pulsars and their Applications II.
 - Supernovae, Young Neutron Stars and the Equation-of-state
 - Neutron Stars as Gravitational Wave Sources
- Structure of meeting: Invited speakers will present general reviews, followed by a limited number of contributed talks. A main emphasis is on *discussions*.
- Registration: For registration contact Thomas Tauris: tauris@astro.uni-bonn.de
Please, indicate if you would like to apply for presenting a contributed talk. There is no fee for joining the workshop and lunches and coffee breaks are provided for free.
The number of participants is limited to 60 people.
- Scientific organizing committee:
Michael Kramer, Norbert Langer, Philipp Podsiadlowski, Thomas Tauris, Werner Becker

For further info: www.astro.uni-bonn.de/conferences/ns2017