

## Program for "Prague-Bonn galaxy meeting" at the Astronomical Institute of Charles University, Oct. 22.10.-25.10.2019

- Tuesday 22.10.: arrival. At about 18:00 goto dinner in town
- Wednesday 23.10.: 10:10 room "T1": Colloquium by Jan Pflamm-Altenburg on few body dynamics
- [10:40 - 19:00 room "T9"]  
about 11:30 - 13:00 lunch in restaurant
- 13:00: Ladislav Subr:  
Galactic center dynamics
- 14:00: Indranil Banik:  
Simulating disk galaxies in MOND
- 15:00: Ricardo Martin:  
Dynamical friction of satellite galaxies in LCDM halos
- 16:00 - 16:45 break
- 16:45: Zhiqiang Yan:  
Chemical evolution of elliptical galaxies
- 17:45 goto dinner at Breznov Monastery (be there at 19:30)
- Thursday 24.10.: 10:45 [in T9]: HongSheng Zhao:  
Preparing for Gaia wide binary test of gravity: challenges of errors and triples etc
- [12:20 - 19:00 room "T8"]  
12:30 - 14:00 lunch in canteen /  
**photo around 12 O'clock**
- 14:30: Ingo Thies:  
Understanding the Local Group in MOND
- 15:30: Moritz Haslbauer:  
Structure formation in LCDM and MOND cosmology
- 16:30 - 17:30 break
- 17:30 Joerg Dabringhausen:  
The virial theorem in galaxies modelled with Schwarzschild's method
- 19:30 Dinner starts at Cafe Louvre
- Friday 25.10. [10:30 - 12:00]  
10:30: discussions and perhaps another presentation  
about 12:00 lunch in canteen

**Participants:**

Indranil Banik (Bonn)  
Moritz Haslbauer (Bonn)  
Jan Pflamm-Altenburg (Bonn)  
Ingo Thies (Bonn)

Robin Eappen (Prague)  
Joerg Dabringhausen (Prague)  
Ondrej Pejcha (Prague)  
Ladislav Subr (Prague)  
Zhiqiang Yan (Prague)

Pavel Kroupa (Bonn and Prague)  
Ricardo Adan Cortes Martin (Mexico)  
HongSheng Zhao (St.Andrews)

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