



# **LATE ACCRETION**

## **ONTO TERRESTRIAL PLANETS**

### **Virtual TRR 170 Seminar – Berlin WS 2020/21**

**Mondays 14:30-16:00 (except where indicated). Please note new time!**

23.11. Ke Zhu (FU Berlin and Institute de Physique du Globe Paris): *"Mars mantle heterogeneity and giant impact origin recorded by chromium isotopes"*

30.11.

07.12. Prof. Sean Raymond (Laboratoire d'Astrophysique de Bordeaux, Université de Bordeaux)  
*"Building the Solar System: key processes and global models"*

14.12. Prof. Razvan Caracas (Ecole Normale Supérieure de Lyon): Topic tba

17.12.

Winter Break

11.01. Dr. Philipp Gleissner (FU Berlin): *"Siderophile volatile elements in the Moon: constraints on late accretion?"*

18.01.

25.01. Prof. Thomas Kruijer (Museum für Naturkunde and FU Berlin) Topic tba

01.02. Tomke Lompa (Museum für Naturkunde): *"Lunar basin formation – numerical modeling constrained by gravity signatures"*

08.02.

15.02.

22.02.

Please remember the usual rules: turn off your video and mute your microphone if you are not speaking.

Speakers will typically have 40-45 minutes for the presentation, followed by questions. Please click the "hand" symbol to indicate that you have a question. Don't forget to unmute your microphone. You may turn on your video. After you are finished, mute your microphone and turn off your video again.