

## List of invited lectures

25. Deciphering global tectonic patterns on Mercury. September 2021, *Invited seminar* at the Georgia Institute of Technology, Atlanta, GA.
24. Towards unriddling global tectonic patterns on Mercury. March 2021, *Invited seminar* at the Illinois State University, Normal, IL.
23. The Tectonics of Mercury. February 2021, *Invited Lecture* at University of Edinburgh, UK.
22. Interactions of Faulting and Volcanism: Examples from Earth, Mercury, and Beyond. November 2019, *Invited Lecture* at University of Alabama, Tuscaloosa, AL.
21. Amount, Timing, and Rate of Global Contraction on Mercury. January 2018, *Invited Lecture* at Ernst Moritz Arndt Universität Greifswald, Germany.
20. Deep-Seated Thrust Faults in Mare Crisium, the Moon. January 2018, *Invited seminar* at Universität Hamburg, Germany.
19. The Tectonics of Mercury. December 2016, *Invited seminar* at the University of South Carolina, Columbia, SC.
18. Tectonic geomorphology as a tool to understand the structural geologic history of the Moon. November 2015, *Invited seminar* at the University of Illinois at Chicago, Chicago, IL.
17. The surface geology on Mercury. June 2015, *Invited Presentation* at the 5<sup>th</sup> MESSENGER-BepiColombo Joint Science Meeting, Berlin, Germany.
16. Tectonic geomorphology as a tool to understand the structural geologic history of the Moon. June 2015, *Invited seminar* at the Lunar and Planetary Institute, Houston, TX.
15. The MESSENGER mission to Mercury: The geology of the innermost planet as seen after 4 years of orbital observations. April 2015, *Invited seminar* at Tulane University, New Orleans, LA.
14. Thrust Fault Tectonics on Rocky Planets. March 2015, *Invited seminar* at the University of Tennessee, Knoxville, TN.
13. The MESSENGER mission to Mercury: The geology of the innermost planet as seen after 4 years of orbital observations. March 2015, *Brownbag talk* at the University of Tennessee, Knoxville, TN.
12. The MESSENGER mission to Mercury: The geology of the innermost planet as seen after almost 4 years of orbital observations. November 2014, *Invited seminar* at the Georgia Institute of Technology, Atlanta, GA.
11. Nature and relative timing of tectonics and volcanism on Mercury. June 2014, *Invited seminar* at the German Aerospace Center (DLR), Berlin, Germany.
10. Thrust Fault Tectonics on Earth and Mercury. March 2014, *Invited Seminar* at the University of Georgia, Athens, GA.
9. Thrust Fault Tectonics on Earth and Mercury. February 2014, *Invited Seminar* at the University of Missouri, Columbia, MO.
8. Mercury: Tectonic Processes on a Contracting Planet. December 2013, *Invited Seminar* at the University of California Los Angeles, Los Angeles, CA.

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7. Tectonic Controls of Volcanism on One-Plate Planets. November 2013, *Invited Seminar* at the University of Colorado, Boulder, CO.
6. Igneous Dikes on the Moon and Mercury. September 2013, *Invited Seminar* at the Goddard Space and Flight Center, Greenbelt, MD.
5. Long-wavelength topographic changes on Mercury. April 2013, *Contributed Presentation* at the 4<sup>th</sup> MESSENGER-BepiColombo Joint Science Meeting, Chicago, IL.
4. Large-scale lithospheric deformation on Mercury. March 2013, *Invited Seminar* at the Virginia Polytechnic Institute, Blacksburg, VA.
3. Faults and Folds on Mercury. May 2012, *Invited seminar* at the Lunar and Planetary Institute, Houston, TX.
2. Fracturing behavior of geological materials during volumetric, brittle deformation. September 2011, *Seminar* at the Carnegie Institution of Washington, Washington, DC.
1. Deformation bands in sandstone: An example from the Subhercynian Cretaceous Basin, Germany. January 2010, *Invited lecture* at Geoforschungszentrum (GFZ) Potsdam, Germany.