

Humanities and Social Sciences/Geological and Planetary Sciences

Session **S**

Room: 218 Baxter

1:20 - 1:40 PM	Michelle N. Filiba <i>Samuel P. and Frances Krown SURF Fellow</i>	Dynamic Question Selection	Colin F. Camerer <i>Robert Kirby Professor of Behavioral Economics</i> Stephanie W. Wang <i>Postdoctoral Scholar in Economics</i>
1:40 - 2:00 PM	Katherine M. Wong	An Experimental Approach to Understanding the Relationship Between Curiosity and Monetary Reward	Colin F. Camerer <i>Robert Kirby Professor of Behavioral Economics</i> Stephanie W. Wang <i>Postdoctoral Scholar in Economics</i>
2:00 - 2:20 PM	Adrienne M. Law University of California, Los Angeles	Working Memory and Self- Control in Dieters: A Study of Food Preferences	Colin F. Camerer <i>Robert Kirby Professor of Behavioral Economics</i> Todd Hare <i>Postdoctoral Scholar in Neuroeconomics</i>
2:20 - 2:30 PM	BREAK		
2:30 - 2:50 PM	Jamie N. Tayar	Chemical Composition of Protoplanetary Disks	Geoffrey A. Blake <i>Professor of Cosmochemistry and Planetary Sciences and Professor of Chemistry</i> Colette V. Salyk <i>Graduate Student in Geology</i>
2:50 - 3:10 PM	Peter B. Buhler	Open Basin Lakes on Mars: History and Implications for Noachian and Early Hesperian Hydrology	James W. Head <i>Professor of Geology, Brown University</i> Caleb I. Fassett <i>Postdoctoral Research Associate in Geology, Brown University</i> Michael P. Lamb <i>Assistant Professor of Geology</i>
3:10 - 3:30 PM	Veronica J. Anderson <i>Caltech-University of Iceland Exchange</i>	Experimental Determination of Melting Rates of Ice in Subglacial Volcanic Eruptions	Magnus Gudmundsson <i>Professor of Geology, University of Iceland</i>
3:30 - 3:50 PM	Benjamin L. Slawski	Using Cloud-Tracked Wind Data to Observe the Madden- Jullian Oscillation	Yuk L. Yung <i>Professor of Planetary Science</i>