

AGU 2017 Talks



WESTERN MICHIGAN UNIVERSITY
Department of
Geosciences

DATE	SESSION INFORMATION
Dec. 11, 2017	Extending the application of deuterium excess as a tracer in surface and ground waters Shelby Hurst, 10-11 a.m., New Orleans Ernest Morial Convention Center; Poster Hall D-F
Dec. 11, 2017	Applications of GRACE, Models, and Monitoring for Water Resources Assessment III Posters Karem Fathy, 8 a.m.-12:20 p.m., New Orleans Ernest N. Morial Convention Center; Poster Hall D-F
Dec. 11, 2017	Applications of GRACE, Models, and Monitoring for Water Resources Assessment II Hossein Sahour, 4-5 p.m., New Orleans Ernest N. Morial Convention Center; 291-292
Dec. 13, 2017	Subsidence: Causes, Impacts, Mapping, and Ground/Satellite Monitoring II Posters Esayas Gebremichael, 8 a.m.-12:20 p.m., New Orleans Ernest N. Morial Convention Center; Poster Hall D-F
Dec. 14, 2017	Coupled Biogeochemical and Hydrological Processes in Permafrost-Affected Landscapes II Posters Dr. Matt Reeves, 1:40-6 p.m., New Orleans Ernest N. Morial Convention Center Poster Hall D-F
Dec. 14, 2017	Forecasting and Early Warning Systems for Water-Related Natural Hazards: Recent Advances and Outstanding Challenges Sita Karki, 1:40-3:40 p.m. New Orleans Ernest N. Morial Convention Center; 245
Dec. 14, 2017	Evidence for ground-ice occurrence on asteroid Vesta using Dawn bistatic radar observations Elizabeth Palmer, 1:40-5 p.m., New Orleans Ernest N. Morial Convention Center; Poster Hall D-F
Dec. 14, 2017	Landslide Dynamics: Hazard and Risk Assessment, Triggering, Modeling, in Situ Observations, and Remote Sensing IV Posters Sataer Guzalay, 1:40-6 p.m., New Orleans Ernest N. Morial Convention Center; Poster Hall D-F
Dec. 15, 2017	Remote Sensing and Modeling of the Terrestrial Water Cycle III Posters Mustafa Emil, 1:40-6 p.m., New Orleans Ernest N. Morial Convention Center; Poster Hall D-F
Dec. 15, 2017	Passive Margin geometry with Active Margin tectonic subsidence history: backstripping the Canterbury Basin, South Island, New Zealand Katherine Dvorak, 8 a.m.-noon, New Orleans Ernest N. Morial Convention Center; Poster Hall D-F
Dec. 15, 2017	The Contribution of Ocean Drilling to Understanding the Cenozoic Tectonics and Climate History of the Indian Ocean and Environs I Dr. Michelle Kominz, 5:15-5:30 p.m., New Orleans Ernest N. Morial Convention Center; 275-277

