

**Tuesday, October 27, 2020**

Moderator: Richard Baker, National Energy Technology Laboratory

- 1:00 PM**      **Natural Gas Hydrates in Permafrost and Marine Settings: Resources, Properties, and Environmental Issues**  
Carolyn Ruppel, United States Geological Survey
- 1:20 PM**      **Deepwater Methane Hydrate Characterization and Scientific Assessment**  
Peter Flemings, University of Texas at Austin
- 1:40 PM**      **Hydromechanical Properties of Hydrate Reservoirs through Pressure Core Analysis: GC 955, Gulf of Mexico**  
Yi Fang, University of Texas at Austin
- 2:00 PM**      **Alaska Natural Gas Hydrate Production Testing: Test Site Selection, Characterization and Testing Operation**  
Tim Collett, United States Geological Survey
- 2:20 PM**      **Break**

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- 2:40 PM**      **Behavior of Sediments Containing Methane Hydrate, Water, and Gas Subjected to Gradients and Changing Conditions**  
Timothy Kneafsey, Lawrence Berkeley National Laboratory
- 3:00 PM**      **Numerical Studies for the Characterization of Recoverable Resources from Methane Hydrate Deposits**  
George Moridis and Matthew Reagan, Lawrence Berkeley National Laboratory
- 3:20 PM**      **Coupled Hydrologic, Thermodynamic, and Geomechanical Processes of Natural Gas Hydrate Production**  
Mark White, Pacific Northwest National Laboratory
- 3:40 PM**      **Natural Gas Hydrates Research**  
Yongkoo Seol, National Energy Technology Laboratory
- 4:00 PM**      **Adjourn**