## **Session Program**

14-17 May 2018



# InterPore2018 New Orleans Parallel 6-F

**New Orleans** 

## Wednesday 16 May

09:30

### **Parallel 6-F**

**Session** | **Location:** New Orleans

#### 09:32-09:47

Discrete-continuum multiscale model for evolving microaggregates in porous

Speaker

Andreas Rupp

09:50-10:05 New trends in Vortex Methods for reactive flows

Speaker

Prof. Philippe Poncet

10:08-10:23

Pore-scale simulation of kinetic calcite pore cement dissolution in a  $\mu\text{CT}$ sandstone sample

Speaker

Mr Christian Hinz

10:26-10:41

Permeability evolution of thermo-mechanically coupled granite

Speaker

Dr Zijun Feng

10:45