

**Fall 2017 Functional MRI Symposium**

**Friday, September 29<sup>th</sup>**

**4448 East Hall 9:30-2:25**

**4464 East Hall 2:30-4:00**

- 9:30-9:45**      **Sign-in and pick-up name tags**
- 9:45-10:30**    **Naftali Raz, Department of Psychology, Wayne State University**  
"Structural Characteristics of the Brain in the Context of Adult Development and Aging"
- 10:35-11:15**   **Alex Iordan, Department of Psychology, University of Michigan**  
"Brain Graphs: Network Analysis of Functional MRI Data"
- 11:15-11:30**   **Short Break, light refreshments**
- 11:30-12:10**   **Doug Noll, Department of Biomedical Engineering, University of Michigan**  
"New approaches to fMRI image acquisition"
- 12:15-12:55**   **Chandra Sripada, Department of Psychiatry, University of Michigan**  
**Daniel Kessler, Department of Psychiatry, University of Michigan**  
**Mike Angstadt, Department of Psychiatry, University of Michigan**  
"Meta-Bases -- Searching for the Fundamental Units of Brain Activation in Massive Repositories of Task Contrasts"
- 12:55-1:45**    **Lunch on 3<sup>rd</sup> Floor Terrace**
- 1:45-2:25**      **Bennet Fauber, Adv Research Comp Tech Services, University of Michigan**  
"Advanced fMRI processing capabilities at UM"

***Move to room 4464 for final presentation***

- 2:30-4:00**      **Scott Peltier, Functional MRI Laboratory, University of Michigan**  
**Krisanne Litinas, Functional MRI Laboratory, University of Michigan**  
"New Initiatives in the Functional MRI Laboratory" and "Hands-on Data Quality Inspection"