

AFNI Bootcamp – NIH Bldg 38A, Lister Hill Auditorium – Oct. 2-6, 2017



Mon

Tues

Wed

Fri

08:30-09:20 minibreak 09:30-10:15

AFNI Introduction Cox

Alignment and Registration Glen

Group Analysis in FMRI Chen

SUMA & Surface **Analysis Taylor**

Thur

FMRI Clustering Cox

break

10:30-11:20 minibreak 11:30-12:15

AFNI Interactive Glen

FMRI Analysis: Start-to-Middle Reynolds

Atlases, ROIs & **Driving AFNI** Glen

More Surface **Analysis: SUMA** Revnolds

DTI, FATCAT & more SUMA **Taylor**

11:45 finito!

lunch

13:30-14:20 minibreak 14:30-15:15

break

15:30-16:20 minibreak 16:30-17:15 Single Subject **Analysis** Cox

FMRI Analysis: Middle-to-End Reynolds

Group Analysis Hands-On Chen

Group Analysis Hands-On++ Chen

Dispersal to the **Eight Corners** of the Cosmos

Followed by

Happy Hour

at Rock

Bottom.

Bethesda

Regression Hands-On Reynolds

Exercises and Consultations ΑII

Advanced Regression++* Cox

Resting State & InstaCorr Cox

MONDAY DTI **Breakout** Natcher (Bldg 45) Rm F1/F2

DWI Acquisition & Processing Sarlls & Pierpaoli

TORTOISE Hands-On Nayak & **Infanoglu**

10:20-12:00



More **TORTOISE** Pierpaoli & Irfanoqlu

13:00-13:45

FATCAT Taylor



FATCAT Hands-On Taylor



15:30-17:15

08:20-10:00

13:45-15:10