



AFNI Bootcamp – St Louis MO – 09-13 Jan 2017



Mon Tue Wed Thu Fri

08:30-10:15

AFNI Introduction Cox

Regression: Hands-On Chen

Advanced Regression Cox

Group Analysis Hands-on 1 Chen

Resting State FMRI Cox

break

10:30-12:15

AFNI Interactive Taylor

FMRI Analysis: Start-to-Middle Cox

ROIs, Atlases, Driving AFNI Taylor

Surface Analysis: SUMA Taylor

DTI & FATCAT & More SUMA Taylor

lunch

13:30-15:15

Alignment and Registration Taylor

FMRI Analysis: Middle-to-End Cox

Group Analysis in FMRI Chen

More Surface Analysis: SUMA Taylor



break

15:30-17:15

Single Subject Analysis Chen

Exercises and Consultations All

Exercises and Consultations All

Group Analysis Hands-on 2 Chen

How to set up a computer for the AFNI class is described at https://afni.nimh.nih.gov/pub/dist/doc/html/doc/index.html PDFs for AFNI educational presentations are included in the setup; also are at https://afni.nimh.nih.gov/pub/dist/edu/latest/afni_handouts/