



AFNI Advanced Bootcamp Guangzhou, 11-13 December 2017



Monday 星期一

Tuesday 星期二

Wednesday 星期三

09:00-09:50

break

10:00-10:50

break

11:00-11:50

lunch

13:30-14:20

break

14:30-15:20

break

15:30-16:20

**AFNI Interface:
Hidden Features**
[Cox]

**Driving AFNI
from Scripts**
[Taylor]

**FMRI Experiment
Design**
[Chen]

**Advanced Single
Subject Analysis**
[Cox]

**PPI Analysis in
AFNI**
[Chen]

**Advanced SUMA
Visualization**
[Taylor]

**Nonlinear 3D
Brain Alignment**
[Cox]

**Linear Mixed
Effects - 1**
[Chen]

**Advanced DTI
Tools - 1**
[Taylor]

**Advanced DTI
Tools - 2**
[Taylor]

**Linear Mixed
Effects - 2**
[Chen]

**AFNI Interface:
Clustering**
[Cox]

**Driving SUMA
from Scripts**
[Taylor]

**Resting FMRI:
Complications**
[Cox]

**Brain Network
Analysis**
[Chen]

**Resting FMRI:
Group InstaCorr**
[Cox]

**ROI-Based
Group Analysis**
[Chen]

**FMRI Clustering
Statistics**
[Cox]