

Friday, June 15

07:45-08:00 AM Registration and coffee

08:00-08:30 AM Opening meeting
by Felix J. Herrmann

SINBAD Meeting Part I: Removal of surface effects

08:30-09:15 AM Just d(e)noise. Nonlinear recovery from randomly sampled data
by Gilles Hennenfent

09:15-10:00 AM Recent developments in primary-multiple separation
by Felix J. Herrmann

10:00-10:30 AM Coffee break

10:30-11:00 AM Nonlinear surface wave prediction and separation
by Carson Yarham

11:00-11:30 AM Recovery from irregularly sampled data
by Challa Sastry

11:30-12:00 AM Recent insights in L₁ solvers
by Gilles Hennenfent and Felix J. Herrmann

12:00-01:00 PM **Working Lunch**
- New building opportunity
- Software developments
- SINBAD II: an outlook

SINBAD Meeting Part II: Wave-equation based recovery

01:00-02:00 PM Seismic image amplitude recovery
by Felix J. Herrmann

02:00-02:30 PM Focussed recovery with the curvelet transform
by Felix J. Herrmann

02:30-03:00 PM Compressed wavefield extrapolation
by Felix J. Herrmann

03:00-03:30 PM Coffee break

SINBAD Meeting Part III: Seismic characterization

03:30-04:00 PM Seismic singularity characterization by detection-estimation
by Mohammad Maysami

04:00-05:00 PM **Steering Committee Meeting**
- Caltech License bundling
- Commercialization
- Milestones for winding-down year
- Business proposal for SINBAD II including video-link participation with people from the UBC's Liaison Office (UILO)