

Tentative program
Hands-on workshop on the Oslo method
Oslo, Jan 11 and 15, 2016

Monday Jan 11 Room FV102 (group room)

Morning session

10:00 – 10:15AM Intro and plan of the workshop
10:15 – 12:00AM Introductions to the Oslo method (theory)
Extracting ^{57}Fe matrix and interpretation

12:00AM – 13:00PM Break

Afternoon session

13:00PM – 13:15PM Summary & questions, morning session
13:15PM – 15:00PM Unfolding (theory)
Unfolding ^{57}Fe matrix
Primary matrix, unnormalized NLD & γSF (theory)

Friday Jan 15 – Room FV102 (group room)

Morning session

10:00 – 12:00AM Extract ^{57}Fe primary matrix
“rhosigchi” on ^{57}Fe matrix, unnormalized NLD& γSF

12:00AM – 13:00PM Break

Afternoon session

13:00PM – 13:15PM Summary & questions, morning session
13:15PM – 15:15PM Normalization of NLD& γSF
- Neutron resonance parameters for normalization (RIPL3)
- “counting” and “normalization” on ^{57}Fe
- Root plots of normalized NLD& γSF
15:15PM – 15:30PM Summary & questions