Other topics, Overseas training & D-thesis

- Source calibration campaign is planed in this year.
 - Charge and Timing waveform of source event is necessary to develop Monte Carlo tools.
- Overseas training
 - MIT plan (3 months stay) depends on COVID-19 situation.
 - Alternative plan is remote training .
 - Currently consulting with Prof. Winslow in MIT.
 - Topic will be KamLAND-Zen analysis (not the other experiment).
 - Looking for better solution for me.
 - Weekly online meeting and discussion by e-mail may be compromise.
- D-thesis
 - KamLAND-Zen data analysis.