Next Meeting

March → 6 + 7 or 9 + 10
(Nagoya)

Over Next 4 months:

Event Location (Phase II)

1) Nikki redo ~~[illegible]~~ 1, 2, 4 (periods) for new events → ~20 more

2) Reclassify (176 + 56) ← Not located events
old Net Scan Messy
(B.L. G.R.)

for "CS" scanning

3) 3-4 located messy events for test (C.E.)

4) NS Power Calibration Predictions (~147 tracks) (V.P.)

5) Analysis of CS. scan (E.H.)

⇒ ~6 weeks time scale for completion

Physics

1) Physics analysis of ν_μ^{cc} interactions

(G.R.)

2) Extract events between EMul modules using nustrap file for NNL search

(V.P.)

3) NiLLi analysis of full data set to determine ν_e, ν_μ fractions

(N.S)

4) Single event prob. for 3 prongs

(C.E.)

5) Reclassify NS poor events (V.P.)
1, 2, 3 ... Multi events