

Session Program

14–15 Sept 2019

Diffuse Workshop on Global Fit

Preparation for Hackathon

Conference Room 1 (5th floor of ERI building 2)
Earthquake Research Institute, the University of Tokyo

Saturday 14 September

16:50

Preparation for Hackathon

Session | **Location:** Conference Room 1 (5th floor of ERI building 2), Earthquake Research Institute, the University of Tokyo |
Convener: Jakob van Santen

16:50–17:05 Service tasks related to global-fit

Speaker
 Lu Lu

17:05–17:20 Multi-sim status

Speakers
 Benjamin Smithers, Claudio Kopper

17:20–17:35 NuGen VS NuSquids + LeptonInjector

Speaker
 Kotoyo Hoshina

17:35–17:50 Dynamic-stack CORSIKA

Speaker
 Kevin Meagher

17:50–18:05 Status of MESE

Speaker
 Austin Schneider

18:05–18:20 Future galactic plane analyses in context of the global-fit

Speaker
 Christian Haack

18:20–18:35 Cascade-generator

Speaker
 Mirco Huennefeld

18:35–18:50 X-section analysis with NNM-fit

Speaker
 Sally Robertson

18:50–19:05 Interpretability of bayes factors in diffuse analyses

Speaker
 Hans Niederhausen

19:05–19:15 Distribute Hackathon projects

Speakers
 Claudio Kopper, Nathan Whitehorn

19:15