

Session Program

21-23 Jan 2025

ATLAS Distributed Computing Technical Interchange Meeting

Mini data challenges and system modelling

Room P118 (SBU Physics Building)
Stony Brook University, 100 Nicolls Rd, Stony Brook, NY 11794, USA [https://www.stonybrook.edu/
contact/](https://www.stonybrook.edu/contact/)

Thursday 23 January

08:55

Mini data challenges and system modelling

Session |

Location: Room P118 (SBU Physics Building), Stony Brook University, 100 Nicolls Rd, Stony Brook, NY 11794, USA
<https://www.stonybrook.edu/contact/> |

Convener: Shawn Mc Kee

09:00–09:30

Simulating HEP workloads with SimGrid

Speaker

Frederic Suter

09:30–10:00

System modelling

Speaker

Paul Nilsson

10:00–10:30

Analysis of files in BNL Tape system & NANO Data Challenges

Speaker

Hironori Ito

10:30–11:00

US Mini Data Challenges

Speaker

Shawn Mc Kee

11:00–11:30

Distributed analysis with GPU

Speakers

Eduardo Bach, Rafael Coelho Lopes De Sa

12:00