## **LArSoft Multi-threading and Acceleration Workshop**

## Thursday, 2 March 2023

## Feynmann Computing Center, FCC1W: Existing tools and support (09:00 - 10:35)

time [id] title	presenter
09:00 [4] Introductions	LYON, Adam
09:15 [5] Multi-threading support in LArSoft	KNOEPFEL, Kyle
09:45 [6] Handling external libraries with conflicting thread pools	JONES, Christopher
10:05 [7] Parallelization in LArSosft reconstruction - SciDAC4 developments	CERATI, Giuseppe