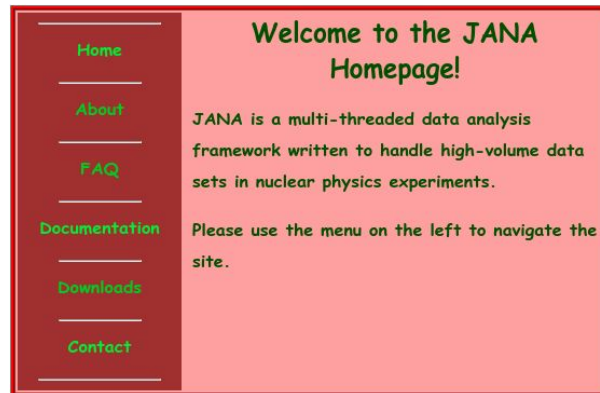


Introduction

Christopher Jones, Kyle Knoepfel, Attila Krasznahorkay



- We are starting a series of meetings dedicated to multi-threaded scheduling/execution
 - We will discuss about specific issues, which are difficult to do when using multiple threads (for instance metadata handling), mainly in separate meetings in the future
 - The main goal here is to discuss about efficiently using multiple cores/threads from experimental frameworks
- Before discussing some of the “more complicated” frameworks, we wanted to start with a relatively simpler example



16:00 → 16:10 **Introduction**

🕒 10m

Short introduction to the meeting, overview of things to come in the working group.

Speakers: Attila Krasznahorkay (CERN), Christopher Jones (Fermi National Accelerator Lab. (US)), Kyle Knoepfel (Fermi National Accelerator Laboratory)

16:10 → 16:30 **Multi-Threading in JANA**

🕒 20m

A description of how multi-threading is achieved in the JLab Data Analysis Framework (<https://www.jlab.org/JANA/>).

Speaker: David Lawrence (Jefferson Lab)



<http://home.cern>