Nathan, thank you very much for PODIO integration in JANA2 and EICrecon.

Let's start collecting names:

Operation WGs:
- **Production**: Sakib Rahman, Thomas Britton
- **User Learning**: Holly Szumila-Vance, Kolja Kauder
- **Validation**: Dmitry Kalinkin, Torri Jeske

Development WGs:
- **Physics and Detector Simulation**: Chao Peng, Kolja Kauder
- **Reconstruction Framework and Algorithms**: Shujie Li, Derek Anderson
- **Analysis Tools**: tba, Kong Tu

Infrastructure WGs:
- **Streaming Computing Model**: Marco Battaglieri, tba
- **Multi-Architecture Computing** (will be filled later)
- **Distributed Computing** (will be filled later)

DAP: (will be filled later)

Norfolk, Virginia, USA • May 8-12, 2023
CHEP 2023
Computing in High Energy & Nuclear Physics

Practice Talks April 26

Track 3 - Offline Computing

Title   **EIC Reconstruction Software Overview**

Status   Abstract #552

Presenter   David Lawrence

Title   **Algorithms: Framework- and Experiment-independent algorithms at EPIC**

Status   Abstract #558

Presenter   Sylvester Joosten

Track 5 - Sustainable and Collaborative Software Engineering

Title **The EIC Software Stack: Designing a Community-Focused Scientific Software Environment for the 2030s**

Status Abstract #536

Presenter Wouter Deconinck

Title **User-Centered Design for the Electron-Ion Collider**

Status Abstract #603

Presenter Markus Diefenthaler

Track 6 - Physics Analysis Tools

Title	**epic-analysis: Common Physics Analysis Software for the EIC**
Status	Abstract #608
Presenter	Christopher Dilks

Track 9 - Artificial Intelligence and Machine Learning

Title   **EPIC AI**

Status   Abstract #616

Presenter   Cristiano Fanelli

Title   **ML particle identification with shower imaging from the barrel calorimeter at EPIC**

Status   Abstract #555

Presenter   Chao Peng