### **Session Program**

22-26 Apr 2024

# ePIC Software & Computing Meeting Streaming Computing

CERN, 40/S2-D01 - Salle Dirac

## Thursday 25 April

09:15-09:45 Allen Project: Status Update and Lessons Learned   Speaker 09:45-10:30 Discussion   09:45-10:30 Discussion   Streaming Computing: Distributed Computing Model   Session   Location: CERN, 40/52-D01 - Salle Dirac   11:00-11:30 PanDA for Distributed Learning and Streaming Data Processian   Speaker   Wen Guan   11:30-11:45 Discussion   11:45-12:15   Rucio for Scientific Data Management, Authentication, and Future Develog   Speaker   Martin Barisits   12:15-12:30   Discussion   Streaming Computing: ElCrecon Roadmap   Session Location: CERN, 40/52-D01 - Salle Dirac   14:00-15:30 ElCrecon Roadmap: Group Discussion   Speaker Wouter Deconlinck	<b>Speaker</b> Torre Wenaus	Streaming Data Processing at ePIC: Overview and Requirements
Streaming Computing: Distributed Computing Model   Session Location: CERN, 40/52-D01 - Salle Dirac   11:00-11:30 PanDA for Distributed Learning and Streaming Data Procession   Speaker Wen Guan   11:30-11:45 Discussion   11:45-12:15   Rucio for Scientific Data Management, Authentication, and Future Develog   Speaker   Martin Barisits   12:15-12:30   Discussion   Streaming Computing: ElCrecon Roadmap   Session Location: CERN, 40/52-D01 - Salle Dirac   14:00-15:30 ElCrecon Roadmap: Group Discussion   Speaker	Speaker	Allen Project: Status Update and Lessons Learned
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Speaker		
	Speaker	
Streaming Computing: Metadata Session   Location: CERN, 40/S2-D01 - Salle Dirac		· · ·
16:00-16:30 Metadata Speaker Paul James Laycock	session   Locat	Metadata

#### Speakers

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### 17:00-17:30 Group Discussion

17:45