ePIC BIC: May 2024 In-person Workshop

Report of Contributions

Contribution ID: 1 Type: not specified

Status Overview

Tuesday 14 May 2024 08:30 (1 hour)

Contribution ID: 2 Type: not specified

Test Beam Zoom Check-in

Tuesday 14 May 2024 13:30 (30 minutes)

Contribution ID: 3 Type: not specified

Organization for work sessions

Tuesday 14 May 2024 16:30 (30 minutes)

Contribution ID: 4 Type: **not specified**

AstroPix v5 Design Overview

Wednesday 15 May 2024 08:30 (1 hour)

Presenter: STRIEBIG, Nicolas (member@kit.edu;employee@kit.edu)

Contribution ID: 5 Type: **not specified**

Wafer QC probing overview

Wednesday 15 May 2024 09:30 (30 minutes)

Presenter: LIM, Sanghoon (Pusan National University)

Contribution ID: 6 Type: not specified

Module + Stave Interface Overview

Wednesday 15 May 2024 10:30 (30 minutes)

Presenter: JADHAV, Manoj Bhanudas (Argonne National Laboratory)

Contribution ID: 7 Type: **not specified**

End-of-Sector-Box Interface Overview

Wednesday 15 May 2024 11:00 (30 minutes)

Presenter: PAPANDREOU, Zisis (University of Regina)

Contribution ID: 8 Type: not specified

Global Design Interfaces

Wednesday 15 May 2024 11:30 (30 minutes)

Presenter: O'CONNOR, Thomas (member@anl.gov)

Contribution ID: 9 Type: not specified

Short reports on status of interface documents

Thursday 16 May 2024 11:30 (30 minutes)

Contribution ID: 10 Type: not specified

Overview of planned planning

Thursday 16 May 2024 13:30 (30 minutes)

Break

Contribution ID: 11 Type: not specified

Break

Thursday 16 May 2024 15:00 (30 minutes)

Contribution ID: 12 Type: not specified

Discussion: Work required (desired) for the Preliminary Design Review

Thursday 16 May 2024 14:00 (1 hour)

Contribution ID: 13 Type: not specified

Discussion: Designs & prototypes needed to final design review

Friday 17 May 2024 08:30 (1 hour)

Discussion: Designs & prototypes ...

Contribution ID: 14 Type: not specified

Discussion: Preproduction plans

Friday 17 May 2024 11:00 (30 minutes)

Discussion: Preproduction plans

Contribution ID: 15 Type: not specified

Organization of workshop homework items

Friday 17 May 2024 11:30 (30 minutes)

Contribution ID: 16 Type: not specified

Ongoing project R&D activities - FBTF beam test

Tuesday 14 May 2024 09:30 (20 minutes)

Presenters: KLEST, Henry (Argonne National Laboratory); ZUREK, Maria (Argonne National Laboratory)

Session Classification: Recent work contributions (students & postdocs highly encouraged): R&D Activities

Contribution ID: 17 Type: not specified

Ongoing project R&D activities - AstroPix testing and preparation

Tuesday 14 May 2024 09:55 (15 minutes)

Presenter: KIM, Bobae (member@anl.gov)

Session Classification: Recent work contributions (students & postdocs highly encouraged):

R&D Activities

Contribution ID: 18 Type: not specified

Baby BCal R&D activities - Results from Hall D R&D

Tuesday 14 May 2024 11:05 (15 minutes)

Presenter: ZARLING, Jonathan (University of Regina)

Session Classification: Recent work contributions (students & postdocs highly encouraged):

R&D Activities

Contribution ID: 19 Type: not specified

R&D Setup Simulations

Tuesday 14 May 2024 11:25 (15 minutes)

Presenters: RICHARDS, Jared (University of Connecticut); RICHARDS, Jared (member@anl.gov)

Session Classification: Recent work contributions (students & postdocs highly encouraged):

R&D Activities

Contribution ID: 20 Type: not specified

BIC Reconstruction Studies

Tuesday 14 May 2024 14:00 (15 minutes)

Presenter: VIJAY, Akshaya (University Of Manitoba)

Session Classification: Recent work contributions (students & postdocs highly encouraged):

R&D Activities

Contribution ID: 21 Type: not specified

BIC simulation studies at Korea

Tuesday 14 May 2024 11:45 (15 minutes)

Presenter: BOK, Jeongsu (Pusan National University)

Session Classification: Recent work contributions (students & postdocs highly encouraged):

R&D Activities

Contribution ID: 22 Type: not specified

Update on SciFi Studies in Korea

Tuesday 14 May 2024 14:40 (15 minutes)

Presenter: KIM, Beomkyu (S)

Session Classification: Recent work contributions (students & postdocs highly encouraged):

R&D Activities

Contribution ID: 23 Type: not specified

Update of SciFi studies in Canada

Tuesday 14 May 2024 14:20 (15 minutes)

Presenters: PAPANDREOU, Zisis (University of Regina); TEYMURAZYAN, Aram (University of Regina); DECONINCK, Wouter (University of Manitoba)

Session Classification: Recent work contributions (students & postdocs highly encouraged): R&D Activities

Contribution ID: 24 Type: not specified

Beam Tests in FY25+ Discussion

Tuesday 14 May 2024 10:15 (15 minutes)

Presenter: ZUREK, Maria (Argonne National Laboratory)

Session Classification: Recent work contributions (students & postdocs highly encouraged):

R&D Activities

Contribution ID: 25 Type: not specified

Dinner: Neat Kitchen and Bar on N. Cass Ave in Westmont

Thursday 16 May 2024 17:00 (1h 30m)

Dinner: Neat Kitchen and Bar on ...

https://www.google.com/maps/place/Neat+Kitchen+%2B+Bar/@41.8016, -87.9783289, 16z/data=!3m1!4b1!4m6!3m5!1s0x88087.975754!16s%2Fg%2F12qft14dd?entry=ttu