

Best Talk | Decision Process



- **Two Awards for Talks:** talks broken down into 2 categories
 - *Earlier-Early Career (EECR):* $\leq$ grad student
 - *Later-Early Career (LECR):* $\geq$ postdoc
- 🙌 **YOU get to decide!** 🙌
 - In-person EECR attendees get to vote on LECR talks
 - In-person LECR attendees get to vote on EECR talks
- Will reserve 1st half of final session tomorrow for voting!
 - 👉 All eligible talks are flagged as EECR or LECR for easy identification
- 👉 **Have fun and break a leg!**

Presentation materials

There are no materials yet.

Contribution list Timetable

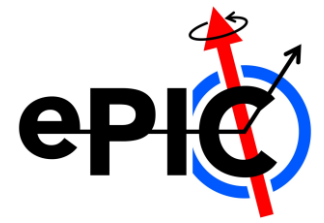
< Sat 11/07 >

Print PDF Full screen Detailed view Filter

13:00

(LECR) ePIC Low-Q2 Tagger	Gary Penman	
Room 743 James McCune Smith Learning Hub	13:30 - 13:50	
(EECR) Beam Test of a SiPM-on-Tile ZDC Prototype with 5.3 GeV Positrons at Jefferson Laboratory	Sean Preins	
Room 743 James McCune Smith Learning Hub	13:50 - 14:10	
(EECR) Pre-amplifier circuit for Direct Photon Detector for luminosity measurement	Jana Demjancukova	
Room 743 James McCune Smith Learning Hub	14:10 - 14:30	
(EECR) Electrical characteristic for SiPM for direct method for luminosity measurement	Lada Radmacherova	
Room 743 James McCune Smith Learning Hub	14:30 - 14:50	
(LECR) Recent Developments of the AstroPix Imaging Layers for the ePIC Barrel Imaging Calorimeter	Bobae Kim	
Room 743 James McCune Smith Learning Hub	14:50 - 15:10	

15:00



- **For Tutorial:** some setup will be required!
 - Will need to have a working eic-shell available
 - And will need a campaign output file
- **Both can take a LONG time to install!!**
 - So we recommend following along setup instructions before the tutorial tomorrow!
 - See [link here](#)