
Subject: Computing session next collaboration meeting in Uppsala
Posted by [StefanoSpataro](#) on Mon, 04 May 2015 10:02:30 GMT

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Dear all,
if you are planning to present a contribution for the computing session at the next Collaboration Meeting, please let me know as soon as possible, writing the title of the talk and the requested time.

The following is a list of the requests I have received so far:

- * Christoph Schmidt - EMC-geometries, a first step for special shapes
 - * Prometheus Jasinski - Alignment strategies
 - * Andreas Herten - How to write Doxygen documentation in the code
 - * Konstantin Beloborodov - Status of the PandaRoot simulation of the Forward RICH
 - * Maksym Zyzak - Updates on KFParticle
 - * Lia Lavezzi - New tracking Quality Assurance
 - * Dominik Steinschaden - Status of the SciTil implementation
 - * Tobias Stockmanns - MC match for EMC hits and their visualization
-

Subject: Re: Computing session next collaboration meeting in Uppsala
Posted by [StefanoSpataro](#) on Mon, 01 Jun 2015 16:44:58 GMT

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Here the INDICO agenda:

<https://indico.gsi.de/conferenceDisplay.py?confId=3715>

Subject: Re: Computing session next collaboration meeting in Uppsala
Posted by [StefanoSpataro](#) on Wed, 03 Jun 2015 13:57:49 GMT

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Here the SeeVogh coordinates for those who would like to join the session remotely:

Title: Panda Computing Session in Uppsala

Description:

Community: GSI/FAIR

Password: ***

Meeting type: Open Meeting (Round Table)

Meeting Access Information:

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?meeting=MsMiMI2I2aDuD99B9DDt9s>

Mobile App : Meeting ID: 730 3405 or Link:

<http://research.seevogh.com/join?meeting=MsMiMI2I2aDuD99B9DDt9s>

Guests Access Information :

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?guest=9007340146096148030000930430>

Mobile App (only from link)

<http://research.seevogh.com/join?guest=9007340146096148030000930430>

- Phone Bridge

ID: 730 3405

Password: 6060