

FAZIA DAYS 2015

Report of Contributions

Contribution ID: **0**

Type: **not specified**

FAZIA NEWS

Monday, 23 March 2015 14:30 (30 minutes)

General introduction from Remi/Giovanni
Summary of the FPMB and new organization proposals
Programme of the faziadays

Presenters: CASINI, Giovanni (FI); Dr BOUGAULT, remi (LPC CAEN)

Contribution ID: 1

Type: **not specified**

DETECTORS SILICONS+ CsI

Monday, 23 March 2015 15:50 (20 minutes)

the status of silicon detectors, numbers, production phase, financing, etc.

Presenters: CASINI, Giovanni (FI); PASTORE, Giuseppe (F); Mr SCARLINI, enrico (associato)

Session Classification: PRESENT AND CLOSE FUTURE

Contribution ID: 3

Type: **not specified**

ELECTRONICS: FEE status, connections, proposed changes

Monday, 23 March 2015 16:25 (40 minutes)

repairing of V3 cards: status - Franck
V3-bis (new component- HV) and V4 planning
Funded boards and components 2015 Bernard
level of noise on V3 cards Bernard
Shielding blocks, advantages and costs Franck
Total amount of still requested funds Bernard-Giovanni

Presenters: BORDERIE, Bernard (IPN ORSAY); Dr SALOMON, Franck

Session Classification: PRESENT AND CLOSE FUTURE

Contribution ID: 4

Type: **not specified**

Electronics and mechanics : Cu-to-Fiber

Monday, 23 March 2015 17:45 (10 minutes)

Status of the already built devices
Other needs or modifications
Cabling and optical fibers feedthroughs.
48V Power feedthroughs

Presenters: Mr LATORRE, Roberto (Napoli infn); LE NEINDRE, nicolas (LPC Caen)

Session Classification: PRESENT AND CLOSE FUTURE

Contribution ID: 5

Type: **not specified**

ELECTRONICS TestCARD and RegionalBo

Monday, 23 March 2015 17:25 (20 minutes)

The last developments
TestCard full in operation
Passage to RegionalBoard
next steps, needs, bottleneck,

Presenters: BINI, Maurizio (FI); VALDRÈ, Simone (F)

Session Classification: PRESENT AND CLOSE FUTURE

Contribution ID: 6

Type: **not specified**

FAZIA and neutrons

Contribution ID: 7

Type: **not specified**

GANIL SAC and programs

Tuesday, 24 March 2015 15:05 (20 minutes)

Presenter: FRANKLAND, John (GANIL CAEN)

Session Classification: GANIL EXPERIMENTS

Contribution ID: 8

Type: **not specified**

FAZIA and SPES

Wednesday, 25 March 2015 09:50 (10 minutes)

Presenter: GRAMEGNA, Fabiana (LNL)

Session Classification: MISCELLANEA

Contribution ID: 9

Type: **not specified**

Exp2015 ISOFAZIA

Tuesday, 24 March 2015 09:00 (25 minutes)

reminder of the physics case
work to be done, mechanics and other stuff
common points
schedule

Presenters: CASINI, Giovanni (FI); PIANTELLI, Silvia (FI)

Session Classification: FURTHER FUTURE

Contribution ID: **10**

Type: **not specified**

Exp2015 FAZIASYM

Tuesday, 24 March 2015 09:25 (25 minutes)

Reminder of the physics case
what we need
crucial parts,
mechanics.

Presenters: Dr LE NEINDRE, Nicolas (LPC Caen, CNRS-in2p3, Université de Caen); MERRER, Yvan

Session Classification: FURTHER FUTURE

Contribution ID: 11

Type: **not specified**

MECHANICS INDRA

Tuesday, 24 March 2015 15:55 (25 minutes)

the ongoing designing and construction for INDRA

Presenters: Dr LE NEINDRE, Nicolas (LPC Caen, CNRS-in2p3, Université de Caen); MERRER, Yvan

Session Classification: GANIL EXPERIMENTS

Contribution ID: 12

Type: **not specified**

TOWARDS THINNER SI

Tuesday, 24 March 2015 12:00 (15 minutes)

Recent use of thin detectors for first Tele layer
The 20x20mm² by Andrzej
The 5mmDiameter Canberra 50micron

Presenter: Dr LE NEINDRE, Nicolas (LPC Caen, CNRS-in2p3, Université de Caen)

Session Classification: Detector developments

Contribution ID: 13

Type: **not specified**

the SIMULATION WORLD

some updating on the available Nuclear physics codes
available within FAZIA

Presenter: PIANTELLI, Silvia (FI)

Contribution ID: 14

Type: **not specified**

THE COMMISIONING RUN

Monday, 23 March 2015 15:10 (40 minutes)

The most important results from the commissioning

Presenters: Dr LE NEINDRE, Nicolas (LPC Caen, CNRS-in2p3, Université de Caen); LOPEZ, Olivier (LPC GANIL); BARLINI, Sandro (FI)

Session Classification: PRESENT AND CLOSE FUTURE

Contribution ID: 15

Type: **not specified**

The GUI implementation

Tuesday, 24 March 2015 10:20 (10 minutes)

Presenter: GRUYER, Diego

Session Classification: FURTHER FUTURE

Contribution ID: 16

Type: **not specified**

DAQ at GANIL, Narval...

Tuesday, 24 March 2015 15:25 (25 minutes)

Presenters: FRANKLAND, John (GANIL); BINI, Maurizio (FI)

Session Classification: GANIL EXPERIMENTS

Contribution ID: 17

Type: **not specified**

Large electronics channel Numbers

Tuesday, 24 March 2015 11:10 (25 minutes)

high segmentation and/or telescope numbers
Gasp Hyde Trace connection

Presenters: CHIBHI, Abdus; VERDE, Giuseppe (CT)

Session Classification: Detector developments

Contribution ID: **18**

Type: **not specified**

initial agenda of the TG

Wednesday, 25 March 2015 11:50 (20 minutes)

Session Classification: CLOSING SESSION

Contribution ID: **19**

Type: **not specified**

GANIL experiments

Wednesday, 25 March 2015 09:00 (30 minutes)

LISE and experiments without Indra

Presenters: CHIBHI, Abdou; VERDE, Giuseppe (CT)

Session Classification: MISCELLANEA

Contribution ID: **20**

Type: **not specified**

Phase1 Silicon analysis in Florence

Tuesday, 24 March 2015 11:40 (15 minutes)

Presenters: PASQUALI, Gabriele (FI); PASTORE, Giuseppe (F)

Session Classification: Detector developments

Contribution ID: 21

Type: **not specified**

partially DEPLETED Si

to be still confirmed

Presenter: PASQUALI, Gabriele (FI)

Contribution ID: 22

Type: **not specified**

ACTAR and FAZIA

Wednesday, 25 March 2015 10:10 (10 minutes)

Presenter: MARCHI, Tommaso (LNL)

Session Classification: MISCELLANEA

Contribution ID: 23

Type: **not specified**

On line and OFF line analysis

Tuesday, 24 March 2015 10:00 (20 minutes)

from raw data to Kaliveda

Presenter: GRUYER, Diego (INFN FI)

Session Classification: FURTHER FUTURE

Contribution ID: 24

Type: **not specified**

Papers

Wednesday, 25 March 2015 12:20 (10 minutes)

Session Classification: CLOSING SESSION

Contribution ID: 25

Type: **not specified**

Organization Approval and team building

Wednesday, 25 March 2015 11:25 (20 minutes)

Session Classification: CLOSING SESSION

Contribution ID: 26

Type: **not specified**

new ideas

Wednesday, 25 March 2015 09:30 (15 minutes)

Possible new ideas.

E.G:

experiments in LNS 2016, test of new telescopes, Na-detectors SiSi, what about FARCOS, the GET challenge,

Session Classification: MISCELLANEA

Contribution ID: 27

Type: **not specified**

a look at SPES building? YES

Wednesday, 25 March 2015 12:35 (20 minutes)

we can visit the plant as it is, waiting for the C70 Cyclotron

Session Classification: CLOSING SESSION

Contribution ID: 28

Type: **not specified**

news on DAQ

Monday, 23 March 2015 17:55 (15 minutes)

Presenter: TORTONE, Gennaro (NA)

Session Classification: PRESENT AND CLOSE FUTURE

Contribution ID: 29

Type: **not specified**

First tests of superthin, ion implanted strip detector produced by low-temperature technique”

Tuesday, 24 March 2015 12:20 (20 minutes)

Presenter: KORDJASZ, Andrzej (Warsaw UNI)

Session Classification: Detector developments

Contribution ID: **30**

Type: **not specified**

Discussion on FEE and proposed modifications

Monday, 23 March 2015 17:05 (20 minutes)

Presenter: EVERYBODY

Session Classification: PRESENT AND CLOSE FUTURE

Contribution ID: 31

Type: **not specified**

discussion on common aspects of 2015exps

Tuesday, 24 March 2015 09:50 (10 minutes)

Session Classification: FURTHER FUTURE