3rd DRD1 Collaboration Meeting



Report of Contributions

Contribution ID: 161 Type: not specified

Status of Central Drift Chamber at Belle II

Monday 9 December 2024 14:00 (25 minutes)

Author: UNO, Shoji (KEK)

Presenter: UNO, Shoji (KEK)

Session Classification: Working Group 1: Technological Aspects and Developments of New

Detector Structures, Common Characterization and Physics Issues

Contribution ID: 162 Type: not specified

Space charge distortion correction for the ALICE TPC in Run3

Monday 9 December 2024 16:10 (25 minutes)

Presenter: SCHMAH, Alexander (GSI - Helmholtzzentrum für Schwerionenforschung GmbH (DE))

Session Classification: Working Group 1: Technological Aspects and Developments of New Detector Structures, Common Characterization and Physics Issues

Contribution ID: 163 Type: not specified

Straw Tracker for FCC-ee

Monday 9 December 2024 14:50 (25 minutes)

Presenter: QIAN, Jianming (University of Michigan (US))

Session Classification: Working Group 1: Technological Aspects and Developments of New

Detector Structures, Common Characterization and Physics Issues

Contribution ID: 164 Type: not specified

Recent progress from PICOSEC Micromegas

Monday 9 December 2024 14:25 (25 minutes)

Presenter: MENG, Yue

Session Classification: Working Group 1: Technological Aspects and Developments of New

Detector Structures, Common Characterization and Physics Issues

Contribution ID: 165 Type: not specified

Application of Timepix cameras in optical TPCs for 3D track and events reconstruction in low-energy nuclear reactions

Monday 9 December 2024 16:35 (25 minutes)

Presenter: CABO, Cristina

Session Classification: Working Group 1: Technological Aspects and Developments of New

Detector Structures, Common Characterization and Physics Issues

Contribution ID: 166 Type: not specified

Efficiency and time resolution of a thin gap Resistive Cylindrical Chamber

Monday 9 December 2024 17:00 (25 minutes)

Presenter: ROCCHI, Alessandro (INFN e Universita Roma Tor Vergata (IT))

Session Classification: Working Group 1: Technological Aspects and Developments of New Detector Structures, Common Characterization and Physics Issues

Contribution ID: 167 Type: not specified

Status of operation of the CMS GEM system

Monday 9 December 2024 17:25 (25 minutes)

Presenter: CALZAFERRI, Simone (Università degli studi di Pavia - INFN Pavia)

Session Classification: Working Group 1: Technological Aspects and Developments of New

Detector Structures, Common Characterization and Physics Issues

Contribution ID: 168 Type: not specified

Sealed Mode Gaseous Muography Detector

Tuesday 10 December 2024 09:10 (20 minutes)

Presenter: VARGA, Dezso (HUN-REN Wigner Research Centre for Physics (HU))

Session Classification: Working Group 2: Applications

Welcome

Contribution ID: 169 Type: not specified

Welcome

Tuesday 10 December 2024 09:00 (5 minutes)

Session Classification: Working Group 2: Applications

Contribution ID: 170 Type: not specified

Ionization Quenching Factor of Low-Energy Ions in a MICROMEGAS Detector at Low Gas Pressure

Tuesday 10 December 2024 09:35 (20 minutes)

Presenter: FORESI, Andrea (Universita Siena & INFN Pisa (IT))

Session Classification: Working Group 2: Applications

Contribution ID: 171 Type: not specified

WP Endorsement procedure

Monday 9 December 2024 10:30 (45 minutes)

Presenters: OLIVERI, Eraldo (CERN); TESSAROTTO, Fulvio (Universita e INFN Trieste (IT)); TITOV, Maxim (CEA Saclay); GASIK, Piotr (GSI - Helmholtzzentrum fur Schwerionenforschung GmbH (DE))

Session Classification: Work Packages

Contribution ID: 172 Type: not specified

WPs status - round table

• Each WPL is kindly asked to present the status of WP preparation for the future endorsement.

Session Classification: Work Packages

News

Contribution ID: 173 Type: not specified

News

Wednesday 11 December 2024 09:00 (10 minutes)

Session Classification: Working Group 4: Detector physics, simulations, and software tools

Contribution ID: 174 Type: not specified

optimization approach for optimal eco-friendly gases for RPCs

Wednesday 11 December 2024 09:10 (20 minutes)

Presenters: STOCCO, Dario; STOCCO, Dario (ETH Zürich); BECHTOLD, Pit (ETH Zurich)

Session Classification: Working Group 4: Detector physics, simulations, and software

tools

Contribution ID: 175 Type: not specified

Pixelated Readout TPC Development for the Circular e+e- Collider (zoom)

Tuesday 10 December 2024 10:00 (20 minutes)

Presenter: QI, Huirong (Institute of High Energy Physics, CAS)

Session Classification: Working Group 2: Applications

Contribution ID: 176 Type: not specified

NA61/SHINE tracking system upgrade: status and plant

Tuesday 10 December 2024 10:25 (20 minutes)

Presenter: PODLASKI, Piotr (University of Warsaw (PL))

Session Classification: Working Group 2: Applications

Contribution ID: 177 Type: not specified

Development of a hadronic calorimeter read out by resistive MPGD

Tuesday 10 December 2024 11:15 (20 minutes)

Presenter: PELLECCHIA, Antonello (Universita e INFN, Bari (IT))

Session Classification: Working Group 2: Applications

Contribution ID: 178 Type: not specified

Update on VMM3a/SRS activities at FRIB

Wednesday 11 December 2024 14:55 (20 minutes)

Presenters: CORTESI, Marco (Michigan State University (US)); Dr CORTESI, Marco (Facility for

Rare Isotope Beams)

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 179 Type: not specified

Status of latest developments on SRS hardware

Wednesday 11 December 2024 15:20 (15 minutes)

Presenter: RUSU, Alexandru (OAK RIDGE National Laboratory (US))

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 180 Type: not specified

Status and plans for eFEC at UPV Valencia

Wednesday 11 December 2024 14:00 (15 minutes)

Presenters: TOLEDO ALARCON, Jose Francisco; TOLEDO ALARCON, Jose Francisco (Valencia

Polytechnic University (ES))

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 181 Type: not specified

Status and plans for RDMA based DAQ on eFEC

Wednesday 11 December 2024 14:15 (15 minutes)

Presenters: MARTOIU, Sorin; MARTOIU, Sorin; MARTOIU, Sorin (Horia Hulubei National Institute of Physics and Nuclear Engineering (RO))

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 182 Type: not specified

Micro-pixel Multilayer Charge Sharing Detectors

Monday 9 December 2024 15:15 (25 minutes)

Presenter: KUMAR, Eshita Vinay (Ludwig Maximilians Universitat (DE))

Session Classification: Working Group 1: Technological Aspects and Developments of New

Detector Structures, Common Characterization and Physics Issues

Contribution ID: 183 Type: not specified

Investigations of the Penning electron transfer

Tuesday 10 December 2024 14:30 (25 minutes)

Presenter: THAMM, Nick (Rheinisch Westfaelische Tech. Hoch. (DE))

Session Classification: Working Group 3: Gas and material studies

Contribution ID: 184 Type: not specified

Micro recirculation systems for laboratory applications and the use of Grafana as monitoring system

Tuesday 10 December 2024 14:55 (25 minutes)

Presenter: VANSLAMBROUCK, Pieter

Session Classification: Working Group 3: Gas and material studies

Contribution ID: 185 Type: not specified

Photocathode developments for robust PICOSEC Micromegas precise-timing detectors

Tuesday 10 December 2024 15:20 (25 minutes)

Presenter: LISOWSKA, Marta (CERN)

Session Classification: Working Group 3: Gas and material studies

Contribution ID: 186 Type: not specified

Measurements of F- in irradiated straw tubes

Tuesday 10 December 2024 16:05 (25 minutes)

Presenter: VERZEROLI, Mattia (Universite Claude Bernard Lyon I (FR))

Session Classification: Working Group 3: Gas and material studies

Contribution ID: 187 Type: not specified

Coffee Break

Session Classification: Working Group 3: Gas and material studies

Contribution ID: 188 Type: not specified

Status Report of the Setup for Ageing and Degradation Studies of MPGDs at São Paulo University

Tuesday 10 December 2024 16:55 (25 minutes)

Presenter: SARAMELA, Thiago (Universidade de Sao Paulo (BR))

Session Classification: Working Group 3: Gas and material studies

Welcome

Contribution ID: 189 Type: not specified

Welcome

Tuesday 10 December 2024 14:20 (10 minutes)

Presenters: PASTORE, Alessandra (Universita e INFN, Bari (IT)); MANDELLI, Beatrice (CERN); RENGA, Francesco (INFN Roma); MORELLO, Gianfranco (INFN e Laboratori Nazionali di Frascati (IT)); ROTH, Stefan (Rheinisch Westfaelische Tech. Hoch. (DE))

Session Classification: Working Group 3: Gas and material studies

Contribution ID: 190 Type: not specified

Test beam first preliminary results on the GEM-uRWELL prototypes for ePIC endcap tracking

Tuesday 10 December 2024 11:40 (20 minutes)

Presenter: SIDORETTI, Elena

Session Classification: Working Group 2: Applications

Contribution ID: 191 Type: not specified

Large area micromegas detector development for AMBER@CERN

Tuesday 10 December 2024 12:05 (25 minutes)

Presenter: ALICE, Chiara (Universita e INFN Torino (IT))

Session Classification: Working Group 2: Applications

Contribution ID: 192 Type: not specified

WP1 - status and plans towards endorsement

Monday 9 December 2024 11:30 (5 minutes)

Presenters: PUGLIESE, Gabriella (Universita e INFN, Bari (IT)); AIELLI, Giulio (INFN e Universita Roma Tor Vergata (IT)); IODICE, Mauro (INFN - Sezione di Roma Tre); FARINELLI, Riccardo (INFN Bologna (IT))

Session Classification: Work Packages

Contribution ID: 193 Type: not specified

WP2 - status and plans towards endorsement

Monday 9 December 2024 11:35 (5 minutes)

Presenter: DE FILIPPIS, Nicola (Politecnico/INFN Bari (IT))

Session Classification: Work Packages

Contribution ID: 194 Type: not specified

WP3 - status and plans towards endorsement

Monday 9 December 2024 11:40 (5 minutes)

Presenter: WINTZ, Peter (Forschungszentrum Juelich GmbH (DE))

Session Classification: Work Packages

Contribution ID: 195 Type: not specified

WP4 - status and plans towards endorsement

Monday 9 December 2024 11:45 (5 minutes)

Presenters: Dr GARCIA, Francisco (Helsinki Institute of Physics (FI)); KAMINSKI, Jochen (Univer-

sity of Bonn (DE))

Session Classification: Work Packages

Contribution ID: 196 Type: not specified

WP5 - status and plans towards endorsement

Monday 9 December 2024 11:50 (5 minutes)

Presenter: LAKTINEH, Imad (Centre National de la Recherche Scientifique (FR))

Session Classification: Work Packages

Contribution ID: 197 Type: not specified

WP6 - status and plans towards endorsement

Monday 9 December 2024 11:55 (5 minutes)

Presenters: TESSAROTTO, Fulvio (Universita e INFN Trieste (IT)); Dr DASGUPTA, Shuddha

Shankar (National Institute of Science Education and Research, Bhubaneswar)

Session Classification: Work Packages

Contribution ID: 198 Type: not specified

WP7 - status and plans towards endorsement

Monday 9 December 2024 12:00 (5 minutes)

Presenters: BRUNBAUER, Florian Maximilian (CERN); LAKTINEH, Imad (Centre National de la Recherche Scientifique (FR)); DEPPNER, Ingo-Martin (Physikalisches Institut der Universität Heidelberg)

Session Classification: Work Packages

Contribution ID: 199 Type: not specified

WP8 - status and plans towards endorsement

Monday 9 December 2024 12:05 (5 minutes)

Presenters: GONZALEZ DIAZ, Diego (Universidade de Santiago de Compostela (ES)); FERRER

RIBAS, Esther (Université Paris-Saclay (FR))

Session Classification: Work Packages

Contribution ID: 200 Type: not specified

WP9 - status and plans towards endorsement

Monday 9 December 2024 12:10 (5 minutes)

Presenters: VARGA, Dezso (HUN-REN Wigner Research Centre for Physics (HU)); CROCI, Gabriele (Universita & INFN, Milano-Bicocca (IT)); BORTFELDT, Jona (Ludwig Maximilians Universitat (DE))

Session Classification: Work Packages

Contribution ID: 201

Type: not specified

Thermal Bonding Micromegas (Detector Fabrication, Performance, and Applications)

Session Classification: Working Group 2: Applications

Contribution ID: 202 Type: not specified

How the different cathodic metals perturb the CF3+ potential energy curve

Wednesday 11 December 2024 09:30 (20 minutes)

Presenters: JOVANOVIC, Jelena (University of Belgrade (RS)); BEGOVIC, Nebojsa (University of Belgrade (RS)); MILENOVIC, Predrag (University of Belgrade (RS))

Session Classification: Working Group 4: Detector physics, simulations, and software tools

Contribution ID: 203 Type: not specified

Advances in the Operational Principles of MICROMEGAS Gas Detectors at Low Pressure.

Wednesday 11 December 2024 09:50 (20 minutes)

Presenters: PILO, Federico (Universita & INFN Pisa (IT)); ANTONELLI, Giuseppe; ANTONELLI, giuseppe

Session Classification: Working Group 4: Detector physics, simulations, and software tools

Contribution ID: **204** Type: **not specified**

SRSe frontend Clock, Trigger and Power distribution

Wednesday 11 December 2024 14:35 (15 minutes)

Presenter: MULLER, Hans (University of Bonn (DE))

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 205 Type: not specified

Status and plans WG7

Thursday 12 December 2024 16:00 (10 minutes)

Session Classification: Working Group 7: Common test facilities

Contribution ID: 206 Type: not specified

DRD1 test beam campaign 2024

Thursday 12 December 2024 16:10 (10 minutes)

Presenters: FLOETHNER, Karl Jonathan (University of Bonn (DE)); TSIPOLITIS, Yorgos (National

Technical Univ. of Athens (GR))

Session Classification: Working Group 7: Common test facilities

Contribution ID: 207 Type: not specified

Beam test results of the c-µRGroove

Thursday 12 December 2024 16:30 (20 minutes)

Presenter: HE, Siqi (University of Science and Technology of China (CN))

Session Classification: Working Group 7: Common test facilities

Contribution ID: 208 Type: not specified

Corryvreckan analysis tool for MPGDs: Track reconstruction with VMM3a/SRS data

Thursday 12 December 2024 16:50 (20 minutes)

Presenter: BORYSOVA, Maryna (Weizmann Institute of Science & KINR, NAS of Ukraine)

Session Classification: Working Group 7: Common test facilities

Contribution ID: 209 Type: not specified

Corrryvreckan analysis tool for MPGDs: Different possibilities of raw data integration

Thursday 12 December 2024 17:10 (20 minutes)

Presenter: LUMPPIO, Antti Andres (University of Helsinki (FI))

Session Classification: Working Group 7: Common test facilities

Contribution ID: 210 Type: not specified

Corryvreckan integration modules for MPGDs

Thursday 12 December 2024 17:30 (20 minutes)

Presenters: SIDORETTI, Elena; SIDORETTI, Elena (INFN e Laboratori Nazionali di Frascati (IT))

Session Classification: Working Group 7: Common test facilities

Contribution ID: 211 Type: not specified

Preliminary Results from the Test Beam of the Micro-RWELL for the Phase-2 Upgrade of LHCb

Thursday 12 December 2024 17:50 (20 minutes)

Presenter: GIOVANNETTI, Matteo (INFN e Laboratori Nazionali di Frascati (IT))

Session Classification: Working Group 7: Common test facilities

Contribution ID: 212 Type: not specified

simulation studies of PID for the CEPC TPC

Wednesday 11 December 2024 10:10 (20 minutes)

Presenter: Dr ZHAO, Guang (Institute of High Energy Physics (CAS))

Session Classification: Working Group 4: Detector physics, simulations, and software

tools

Contribution ID: 213 Type: not specified

A standardization effort for low-temperature gas reactions

Wednesday 11 December 2024 11:00 (20 minutes)

Presenter: RENDA, Michele (IFIN-HH)

Session Classification: Working Group 4: Detector physics, simulations, and software

tools

Contribution ID: 214 Type: not specified

Status of the infrastructure for gaseous detector development at the FTD

Thursday 12 December 2024 09:00 (30 minutes)

Presenter: BALL, Markus (University of Bonn (DE))

Session Classification: Working Group 6: Detector production

Contribution ID: 215 Type: not specified

Status of the GEM production and quality assurance at the FTD

Thursday 12 December 2024 09:30 (30 minutes)

Presenter: SCHUTTLER, Tim (University of Bonn (DE))

Session Classification: Working Group 6: Detector production

Contribution ID: 216 Type: not specified

Status of the ME0 detector production for the phase-II upgrade of the CMS muons system

Thursday 12 December 2024 10:00 (30 minutes)

Presenter: Dr MERLIN, Jeremie Alexandre (KCMS -Hanyang University & University of Seoul)

Session Classification: Working Group 6: Detector production

Contribution ID: 217 Type: not specified

Detectors R&D and Applications at CIAE

Thursday 12 December 2024 10:50 (30 minutes)

Presenter: LI, Xiaomei (China Institute of Atomic Energy (CN))

Session Classification: Working Group 6: Detector production

Contribution ID: 218 Type: not specified

New RPC facility

Thursday 12 December 2024 11:20 (30 minutes)

Presenter: CAMARRI, Paolo (INFN e Universita Roma Tor Vergata (IT))

Session Classification: Working Group 6: Detector production

Contribution ID: 219 Type: not specified

GIF++ Annual Meeting Summary

Thursday 12 December 2024 16:20 (10 minutes)

Presenters: PEZZULLO, Giuseppe (CERN); MARTINENGO, Paolo (CERN)

Session Classification: Working Group 7: Common test facilities

Contribution ID: 220 Type: not specified

Ageing studies for CSC detectors and ageing methodology

Tuesday 10 December 2024 16:30 (25 minutes)

Presenter: KUZNETSOVA, Katerina (University of Florida (US))

Session Classification: Working Group 3: Gas and material studies

Contribution ID: 221 Type: not specified

A micromegas time projection chamber for the PUMA experiment"

Tuesday 10 December 2024 12:35 (20 minutes)

Presenter: KLINK, Clara (Technische Universitaet Darmstadt (DE))

Session Classification: Working Group 2: Applications

Contribution ID: 222 Type: not specified

The MPGD production and R&D program at the University of Virginia for Jefferson Lab and EIC

Thursday 12 December 2024 11:50 (30 minutes)

Presenter: LIYANAGE, Nilanga

Session Classification: Working Group 6: Detector production

Contribution ID: 223 Type: not specified

Neuromorphic digital signal processing (TBC)

Presenters: ARUTINOV, David (Physics Institute of Bonn University); Mr ARUTINOV, David

(Forschungszentrum Jülich); Mr ARUTINOV, David (Forschungszentrum Jülich)

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 224 Type: not specified

Readout electronics of the TGC detectors in ATLAS

Wednesday 11 December 2024 16:15 (20 minutes)

Presenters: WADA, Arisa (Nagoya University (JP)); MOLERI, Luca (Weizmann Institute of Science

(IL))

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 225 Type: not specified

Full Analog Circuit Breaker Based on Temperature Threshold for iRPC FEB

Wednesday 11 December 2024 16:40 (20 minutes)

In this presentation, the design and validation of a circuit breaker for iRPC FEB is shown. It is based on a full analog circuitry capable to interrupt the power line if a temperature overcome a defined threshold. A first prototype was produced and tested in CHARM facility, validating its robustness in ionizing radiation environments.

Presenters: MARRAZZO, Vincenzo Romano (Universita di Napoli Federico II (IT)); FIENGA, Francesco (Universita di Napoli Federico II (IT))

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: 226 Type: not specified

Time Resolution in Resistive Plate Chambers from Statistical Considerations

Wednesday 11 December 2024 11:20 (20 minutes)

Presenters: ABBRESCIA, Marcello (Universita e INFN, Bari (IT)); ABBRESCIA, Marcello (Bari Physics Department and INFN)

Session Classification: Working Group 4: Detector physics, simulations, and software tools

Contribution ID: 227 Type: not specified

DRD1 School Student Lecture: Long Simulation Exercise (RPC and resistive Micromegas)

Wednesday 11 December 2024 11:40 (15 minutes)

Presenters: RUGGERI, Alessandro (Universita e INFN, Bologna (IT)); BRUNOLDI, Matteo (Pavia University and INFN (IT)); RAMIREZ BELTRAN, Victor Olenin (Universidad Iberoamericana (MX)); CHARUCHINDA, Warisara (GSI Helmholtzzentrum für Schwerionenforschung GmbH); CHARUCHINDA, Warisara

Session Classification: Working Group 4: Detector physics, simulations, and software tools

Contribution ID: 228 Type: not specified

DRD1 School Student Lecture: Long Simulation Exercise on Resistive MM

Session Classification: Working Group 4: Detector physics, simulations, and software tools

Contribution ID: 229 Type: not specified

Welded straws: technology development and performance studies at test beams

Thursday 12 December 2024 12:20 (15 minutes)

Welded straws: technology devel ···

Presenter: MUKHAMEJANOV, Yerzhan (Institute of Nuclear Physics (KZ))

Session Classification: Working Group 6: Detector production

Contribution ID: 230 Type: not specified

WG2: Study of MPGD performance in liquefied noble gases: FHM and microstrip plates

Tuesday 10 December 2024 14:00 (20 minutes)

WG2: Study of MPGD performan · · ·

Presenter: TCHEPEL, Vitali (Laboratory of Instrumentation and Experimental Particle Physics (PT))

Contribution ID: 231 Type: not specified

Lab report: MPGD assembly and operation - Group 7

Friday 13 December 2024 09:10 (10 minutes)

Lab report: MPGD assembly and \cdots

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion

Contribution ID: 232 Type: not specified

Lab report: (M)RPC assembly - Group 4

Lab report: (M)RPC assembly - G ···

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion

Contribution ID: 233 Type: not specified

Lab report: Wire assembly and straw tube operation - Group 1

Friday 13 December 2024 09:20 (10 minutes)

Lab report: Wire assembly and st $\,\cdots$

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion

Contribution ID: 234 Type: not specified

Lab report: Drift tube characterisation - Group 6

Friday 13 December 2024 09:30 (10 minutes)

Lab report: Drift tube characteris $\,\cdots$

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion

Contribution ID: 235 Type: not specified

Lab report: MPGD characterisation - Group 5

Friday 13 December 2024 09:40 (10 minutes)

Lab report: MPGD characterisati $\,\cdots$

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion

Contribution ID: 236 Type: not specified

Lab report: (M)RPC characterisation - Group 8

Friday 13 December 2024 09:50 (10 minutes)

Lab report: (M)RPC characterisat ···

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion

Contribution ID: 237 Type: not specified

Lab report: Readout techniques - Group 2

Friday 13 December 2024 10:00 (10 minutes)

Lab report: Readout techniques - \cdots

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion

Contribution ID: 238 Type: not specified

DRD1 School 2024 report

Friday 13 December 2024 09:00 (10 minutes)

Presenter: BRUNBAUER, Florian Maximilian (CERN)

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promo-

tion

Contribution ID: 239 Type: not specified

Update on VMM3a/SRS for DRD1 beam telescopes

Wednesday 11 December 2024 16:00 (10 minutes)

Presenter: SCHARENBERG, Lucian (CERN)

Session Classification: Working Group 5: Electronics for gaseous detectors

Contribution ID: **240** Type: **not specified**

DRD1 Bulletin, Notes, Communications

Friday 13 December 2024 10:10 (20 minutes)

Presenter: Ms HAFEJI, Raheema (Instituto de Física Corpuscular (IFIC))

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promo-

tion

Contribution ID: 241 Type: not specified

DRD1 Awards Announcement

Friday 13 December 2024 10:30 (20 minutes)

Presenters: Prof. BARACCHINI, Elisabetta (Gran Sasso Science Institute); IODICE, Mauro (INFN - Sezione di Roma Tre)

Session Classification: Working Group 8: Knowledge Transfer, Training, Career Promotion