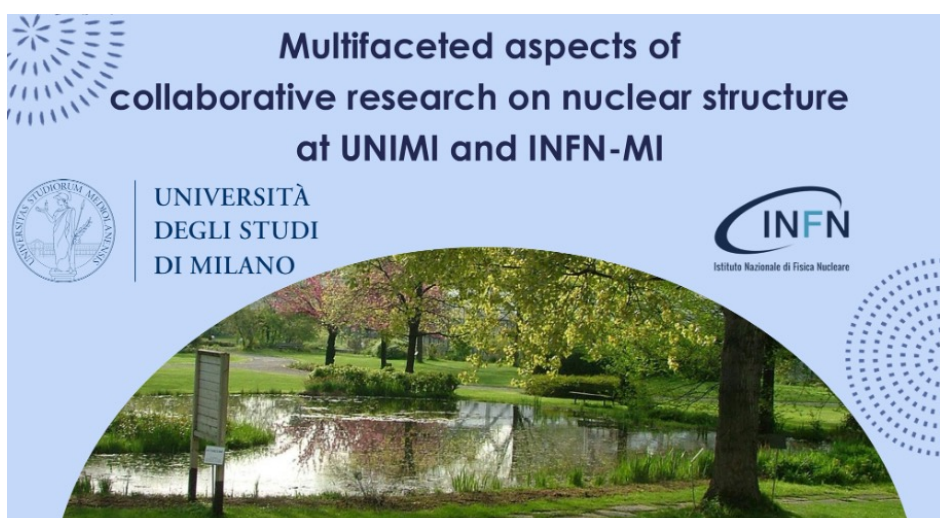


Celebrating F.Camera's, G.Colò's and S.Leoni's 60th birthday



Report of Contributions

Contribution ID: 1

Type: **not specified**

Gianluca Colò: the man whom we can trust

Presenter: SAGAWA, Hiro

Contribution ID: 2

Type: **not specified**

Directors' Welcome

Contribution ID: 3

Type: **not specified**

Directors' Welcome

Session Classification: Section 1

Contribution ID: 4

Type: **not specified**

Gianluca Colò: the man whom we can trust

Thursday, 17 October 2024 09:45 (30 minutes)

Presenter: SAGAWA, Hiro

Session Classification: Section 1

Contribution ID: 5

Type: **not specified**

Franco Camera: the man behind the HECTOR, PARIS and other scintillator arrays

Thursday, 17 October 2024 10:15 (30 minutes)

Presenter: MAJ, Adam

Session Classification: Section 1

Contribution ID: 6

Type: **not specified**

OSCAR and the Milan-Oslo collaboration

Thursday, 17 October 2024 11:15 (20 minutes)

Presenter: GUTTORMSEN, Magne Sveen

Session Classification: Section 2

Contribution ID: 7

Type: **not specified**

Spherical and deformed nuclei within the EDF framework

Thursday, 17 October 2024 11:35 (20 minutes)

Presenter: GAMBACURTA, Danilo

Session Classification: Section 2

Contribution ID: 8

Type: **not specified**

Collective motion in nuclei: a journey across Italy, between theory and experiment

Thursday, 17 October 2024 11:55 (20 minutes)

Presenter: COLONNA, Maria (Istituto Nazionale di Fisica Nucleare)

Session Classification: Section 2

Contribution ID: 9

Type: **not specified**

Readout of large scintillators by SiPMs and high-dynamic-range ASICs

Thursday, 17 October 2024 12:15 (20 minutes)

Presenter: FIORINI, Carlo Ettore Nicola (Istituto Nazionale di Fisica Nucleare)

Session Classification: Section 2

Contribution ID: **10**

Type: **not specified**

Informal interventions

Session Classification: Section 2

Contribution ID: 11

Type: **not specified**

Travelling around GDR phenomena and new detectors with Franco Camera

Thursday, 17 October 2024 14:30 (30 minutes)

Presenter: SANTONOCITO, Domenico (Istituto Nazionale di Fisica Nucleare)

Session Classification: Section 3

Contribution ID: 12

Type: **not specified**

Gamma-ray cascades probing the structure of warm rotating nuclei

Thursday, 17 October 2024 15:00 (30 minutes)

Presenter: DOESSING, Thomas

Session Classification: Section 3

Contribution ID: 13

Type: **not specified**

Life & Death of a Superdeformed nucleus

Thursday, 17 October 2024 15:30 (20 minutes)

Presenter: LOPEZ-MARTENS, Araceli (IJCLAB)

Session Classification: Section 3

Contribution ID: 14

Type: **not specified**

Studying Giant and Pygmy Resonances at CCB IFJ PAN within Milano-Kraków Collaboration

Thursday, 17 October 2024 15:50 (20 minutes)

Presenter: KMIECICK, Marysia

Session Classification: Section 3

Contribution ID: 15

Type: **not specified**

Driving with Ms Silvia (into isotopic ridges)

Thursday, 17 October 2024 16:40 (30 minutes)

Presenter: OTSUKA, Taka

Session Classification: Section 4

Contribution ID: 16

Type: **not specified**

Development of quasiparticle vibration coupling theory based on Skyrme density functionals

Thursday, 17 October 2024 17:10 (20 minutes)

Presenter: NIU, Yifei

Session Classification: Section 4

Contribution ID: 17

Type: **not specified**

A consistent description of the giant monopole resonance in spherical nuclei

Thursday, 17 October 2024 17:30 (15 minutes)

Presenter: LI, Zheng Zheng

Session Classification: Section 4

Contribution ID: **18**

Type: **not specified**

Detector

Presenter: QUARATI, Francesco

Session Classification: Section 4

Contribution ID: 19

Type: **not specified**

Informal interventions

Session Classification: Section 4

Contribution ID: 20

Type: **not specified**

Exploring intriguing aspects of nuclear structure

Friday, 18 October 2024 09:30 (30 minutes)

Presenter: FORNAL, Bogdan (Institute of Nuclear Physics, Polish Academy of Sciences (IFJ PAN))

Session Classification: Section 5

Contribution ID: 21

Type: **not specified**

Nuclear Energy Density Functionals and Collective Excitations

Friday, 18 October 2024 10:00 (30 minutes)

Presenter: VRETENAR, Dario (University of Zagreb)

Session Classification: Section 5

Contribution ID: 22

Type: **not specified**

A bit of the QRPA story

Friday, 18 October 2024 10:30 (20 minutes)

Presenter: KHAN, Elias (Institut de Physique Nucleaire Orsay)

Session Classification: Section 5

Contribution ID: 23

Type: **not specified**

Exotic emergent behaviours in atomic nuclei

Friday, 18 October 2024 11:20 (20 minutes)

Presenter: WILSON, Jonathan

Session Classification: Section 6

Contribution ID: 24

Type: **not specified**

The ILL journey: nuclear structure with neutrons

Friday, 18 October 2024 11:40 (20 minutes)

Presenter: MICHELAGNOLI, Caterina (Institut Laue-Langevin)

Session Classification: Section 6

Contribution ID: 25

Type: **not specified**

Tensor force and multipole responses in finite nuclei

Friday, 18 October 2024 12:00 (20 minutes)

Presenter: CAO, Ligang

Session Classification: Section 6

Contribution ID: 26

Type: **not specified**

Informal interventions

Session Classification: Section 6

Contribution ID: 27

Type: **not specified**

Final Talk

Friday, 18 October 2024 13:00 (20 minutes)

Presenter: BRACCO, Angela (Istituto Nazionale di Fisica Nucleare)

Session Classification: Section7

Contribution ID: 28

Type: **not specified**

Driving with Ms Silvia (into isotopic ridges)

Presenter: OTSUKA, Taka

Session Classification: Section 3

Contribution ID: 29

Type: **not specified**

A bit of the QRPA story

Presenter: KHAN, Elias (Institut de Physique Nucleaire Orsay)

Session Classification: Section 6