

LPMR - High Energy Physics

Report of Contributions

Contribution ID: 1

Type: **not specified**

Gamma spectrometry: Radionuclides search in different medium

Friday 23 April 2021 14:45 (10 minutes)

Presenter: BAZZA, Abdelkarim

Session Classification: Gamma spectrometry

Contribution ID: 2

Type: **not specified**

Medical Physics: physical study of small field in radiotherapy

Friday 23 April 2021 15:15 (10 minutes)

Presenter: EL HAMLI, Abdelkader

Session Classification: Medical Physics

Contribution ID: 3

Type: **not specified**

Monte Carlo simulation of isotope production by cyclotron for medical purposes

Friday 23 April 2021 15:25 (10 minutes)

Presenter: MIRY , Camelea

Session Classification: Medical Physics

Contribution ID: 4

Type: **not specified**

Gamma spectrometry

Friday 23 April 2021 14:55 (10 minutes)

Presenter: MARHO, Ayoub

Session Classification: Gamma spectrometry

Contribution ID: 5

Type: **not specified**

Gamma spectrometry: Radionucleides search in Med V barage

Friday 23 April 2021 15:05 (10 minutes)

Presenter: RHIYOURHI, Mohammed

Session Classification: Gamma spectrometry

Contribution ID: 6

Type: **not specified**

ATLAS simulation chain : HGTD Integration in an XML-based geometry description format

Friday 23 April 2021 14:35 (10 minutes)

Presenter: RIDOUANI , Selaiman

Session Classification: Particle Physics activities

Contribution ID: 7

Type: **not specified**

KM3NeT : Magnetic Monopole simulation and BM activities

Friday 23 April 2021 14:25 (10 minutes)

Presenter: YOUSFI, Tarik

Session Classification: Astroparticle Activities

Contribution ID: 8

Type: **not specified**

ANTARES: Status of the nuclearite analysis

Friday 23 April 2021 14:15 (10 minutes)

Presenter: BOUTA, Mohammed

Session Classification: Astroparticle Activities

Contribution ID: 9

Type: **not specified**

KM3NeT: Moroccan sites Status

Friday 23 April 2021 14:00 (15 minutes)

Presenter: MOUSSA, Abdelilah (Université Mohammed Premier Oujda (MA))

Session Classification: Astroparticle Activities