

Programme des sessions

9-13 mars 2026



2nd UNDARK School: The multi-messenger non-thermal universe

Lecture 4: Gamma-ray detection: from space to the ground (J. Cortina Blanco)

Campus du CNRS, Auditorium Vivargent

LAPTh 9 Chemin de Bellevue 74940 Annecy-le-Vieux FRANCE GPS coordinates : N 45° 55' 14.002" E 6° 9' 33.998"

mer. 11 mars

14:00



15:30

Lecture 4: Gamma-ray detection: from space to the ground (J. Cortina Blanco)

Session |

Site: Campus du CNRS, Auditorium Vivargent, LAPTh 9 Chemin de Bellevue 74940 Annecy-le-Vieux FRANCE GPS coordinates : N 45° 55' 14.002" E 6° 9' 33.998"

jeu. 12 mars

14:00

Lecture 4: Gamma-ray detection: from space to the ground (J. Cortina Blanco)

Session |

15:00

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15:30

Lecture 4: Gamma-ray detection: from space to the ground (J. Cortina Blanco)

Session |

17:00

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ven. 13 mars

11:00



12:30

Lecture 4: Gamma-ray detection: from space to the ground (J. Cortina Blanco)

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