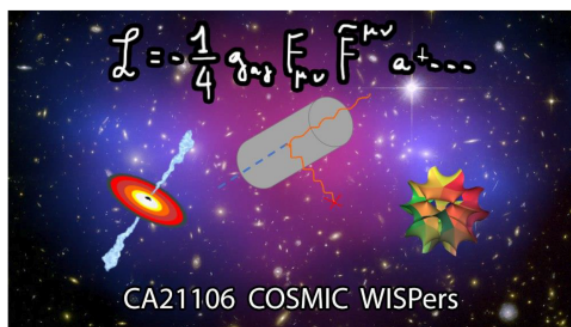
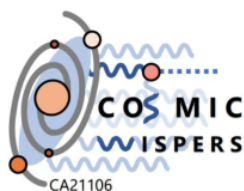


Session Program

16–19 sept. 2025



Funded by the
European Union



Laboratoire d'Annecy de
Physique Théorique

3rd Training School COST Action COSMIC WISPERs (CA21106)

Lectures

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"

mar. 16 septembre

09:00

10:30

11:00

12:30

Lectures: WG1 lecture I

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"

Lectures: WG4 lecture I

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"

mer. 17 septembre

09:00

10:30

11:00

12:30

Lectures: WG4 lecture II

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"

Lectures: WG1 lecture II

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. 18 septembre

09:00

10:30

11:00

12:30

Lectures: WG2 lecture I

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"

Lectures: WG3 lecture I

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"

ven. 19 septembre

09:00

10:30

11:00

12:30

Lectures: WG3 lecture II

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"

Lectures: WG2 Lecture II

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"