

Session Program

18-21 Oct 2021

COST Advanced School on Physics of Dark Matter and Hidden Sectors: from Theory to Experiment

Discussion

Lund university, K308 Teorilabbet
Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

Monday 18 October

11:00

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

11:15

12:45

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

13:00

15:30

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

15:45

17:15

Discussion: Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

17:30

Tuesday 19 October

10:00

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

10:15

11:45

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

12:00

14:30

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

14:45

19:00

Discussion: Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

19:30

Wednesday 20 October

11:45

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

12:00

14:30

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

14:45

16:15

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

16:30

Thursday 21 October

10:00

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

10:15

11:45

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

12:00

14:30

Discussion

Session |

Location: Lund university, K308 Teorilabbet, Department of Astronomy and Theoretical Physics, Lund University, Sölvegatan 27, Lund

14:45