

Session Program

12-14 Mar 2024

Theory and Experiment in High Energy Physics

Public plenary

HUN-REN Wigner Research Centre for Physics, Budapest, Hungary, Building 3, 2nd floor Council Room
(Tanácssterem)

Tuesday 12 March

14:10

Public plenary

Session |

Location: HUN-REN Wigner Research Centre for Physics, Budapest, Hungary, Building 3, 2nd floor Council Room (Tanácssterem) |

Convener: Dr Gergely Gabor Barnafoldi

15:10

14:10–15:10

Superweak extension of the standard model

Speaker

Zoltan Laszlo Trocsanyi

Wednesday 13 March

09:00

Public plenary

Session |

Location: HUN-REN Wigner Research Centre for Physics, Budapest, Hungary, Building 3, 2nd floor Council Room (Tanácssterem) |

Convener: Andre Sopczak

09:00–10:00

Neutrino Oscillation Experiments - Review

Speaker

Amina Khatun

10:00

11:20

Public plenary

Session |

Location: HUN-REN Wigner Research Centre for Physics, Budapest, Hungary, Building 3, 2nd floor Council Room (Tanácssterem) |

Convener: Andre Sopczak

11:20–12:20

Precision luminometry for tests of the Standard Model at (HL-)LHC

Speaker

Gabriella Pasztor

12:20

16:50

Public plenary

Session |

Location: HUN-REN Wigner Research Centre for Physics, Budapest, Hungary, Building 3, 2nd floor Council Room (Tanácssterem) |

Convener: Dr Peter Matak

16:50–17:50

Rare Kaon Decays and Searches for BSM Physics

Speaker

Prof. Tomas Blazek

17:50

Thursday 14 March

10:00

Public plenary

Session |**Location:** HUN-REN Wigner Research Centre for Physics, Budapest, Hungary, Building 3, 2nd floor Council Room (Tanácssterem) |**Convener:** Gabor Somogyi

10:00–11:00

Cosmic Muography

Speaker

Dezso Varga

11:00

11:20

Public plenary

Session |**Location:** HUN-REN Wigner Research Centre for Physics, Budapest, Hungary, Building 3, 2nd floor Council Room (Tanácssterem) |**Convener:** Gabor Somogyi

11:20–12:20

AdS/CFT and integrability

Speaker

Zoltan Bajnok

12:20