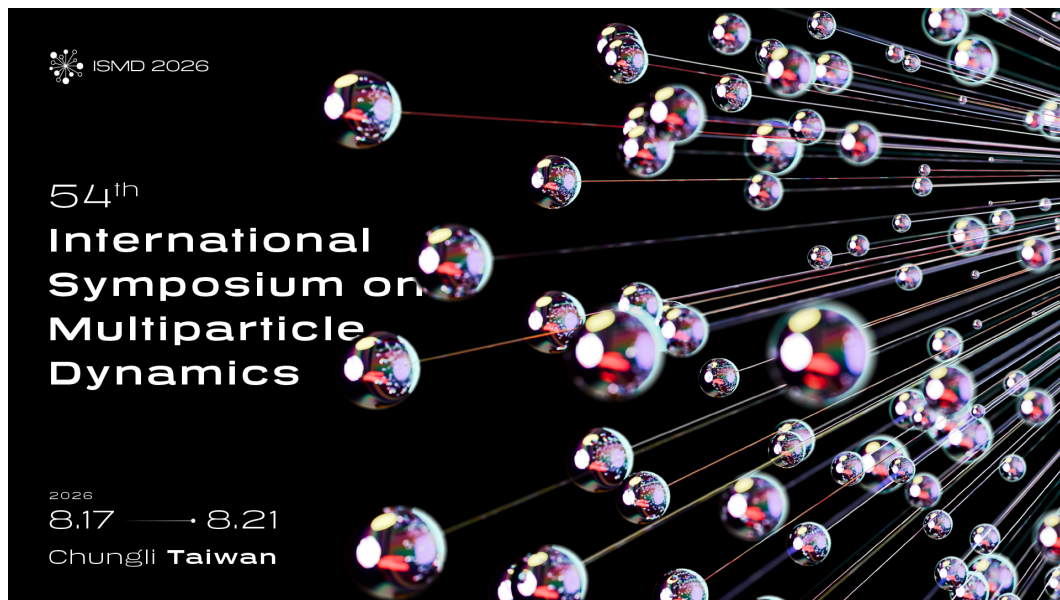


Session Program

17-21 Aug 2026



54th International Symposium on Multiparticle Dynamics (ISMD 2026)

Session 2

Monday 17 August

11:40

Session 2

Session |

Location: Lo Chia-Lun Lecture Hall 1st Floor, Teaching and Research Building National Central University <https://www.ncu.edu.tw/?Lang=en> |

Convener: Christopher Mc Ginn

11:40-12:05

Boosted boson jet quenching

Speaker

Dr Yang-Ting Chien

12:05-12:30

QCD Radiation and the Dead-Cone Effect Across Heavy-Quark Jets

Speaker

Redamy PEREZ RAMOS

12:30-12:55

Charmed meson production by recombination in relativistic heavy ion collisions

Speaker

Sungtae Cho

12:55-13:20

Multiplicity-Dependent Charmonium Production in Small Collision Systems with PHENIX

Speaker

Sanghoon Lim

13:20-13:25

Measurement of Charged Hadron Multiplicity in Oxygen-Oxygen and Proton-Proton Collisions at $\sqrt{s_{\text{NN}}}=200\sim\mathrm{GeV}$ with the sPHENIX detector (flash talk)

Speaker

Dr Cheng-Wei Shih

13:25