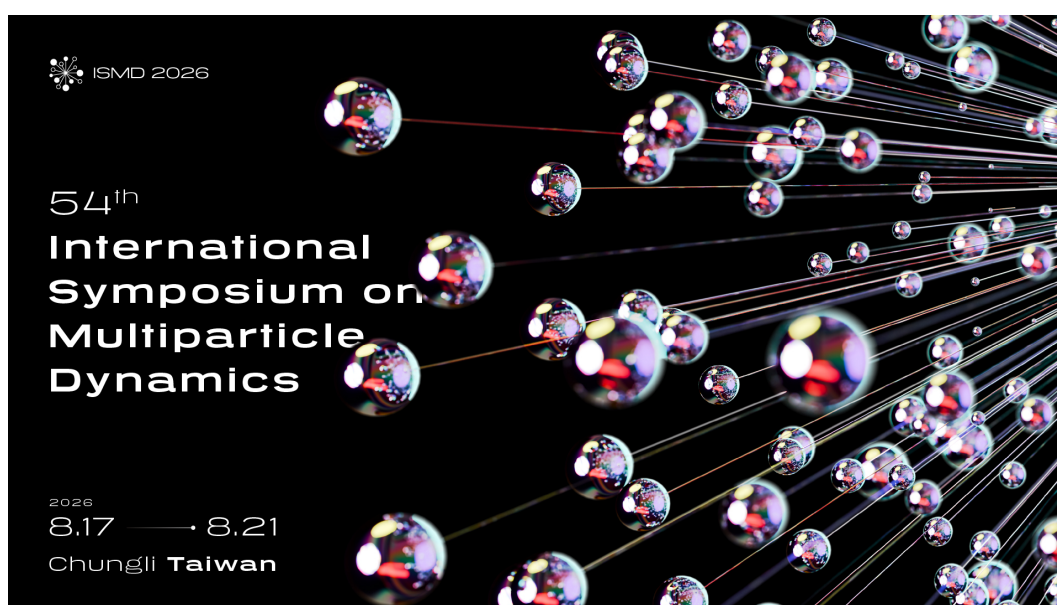


Session Program

17-21 Aug 2026



54th International Symposium on Multiparticle Dynamics (ISMD 2026)

Session 1

Monday 17 August

09:00

Session 1

Session |

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

Convener: Di-Lun Yang

09:00–09:25

Few-gluon interactions in high energy nuclear collisions

Speaker

Thomas Trainor

09:25–09:50

Multi-charge QCD equation of state with a critical surface

Speaker

Dr Akihiko Monnai

09:50–10:15

Anomalous dynamical screening of relativistic plasma in a magnetic field

Speaker

Dr Sota Hanai

10:15–10:40

Local spin polarization by color-field correlators and momentum anisotropy

Speaker

Haesom Sung

10:40–11:05

A novel higher-harmonic observable for the chiral magnetic effect in heavy-ion collisions

Speaker

Han-Sheng Li

11:05–11:10

Exploring the Interplay of Inhomogeneity, First-Order Phase Transition, and the QCD Critical Point at Finite Density (flash talk)

Speaker

Chiho Nonaka

11:10