

LaMET

Report of Contributions

Contribution ID: 1

Type: **not specified**

Theoretical Basis for LaMET

Saturday, 8 November 2025 09:00 (1h 15m)

Session Classification: Foundations for LaMET

Contribution ID: 2

Type: **not specified**

Theoretical Basis for LaMET

Saturday, 8 November 2025 10:45 (1h 15m)

Session Classification: Foundations for LaMET

Contribution ID: 3

Type: **not specified**

TMD theory

Saturday, 8 November 2025 14:30 (30 minutes)

Presenter: ZHANG, Jianhui

Session Classification: Recent Progresses

Contribution ID: 4

Type: **not specified**

TMD phenomenology

Saturday, 8 November 2025 14:00 (30 minutes)

Presenter: LIU, Tianbo (Shandong University)

Session Classification: Recent Progresses

Contribution ID: 5

Type: **not specified**

Challenges in Studying TMD with Lattice QCD

Saturday, 8 November 2025 15:00 (20 minutes)

Presenter: ZHANG, Qi-An (Beihang University)

Session Classification: Recent Progresses

Contribution ID: 6

Type: **not specified**

New observables and new perspectives in TMDs

Saturday, 8 November 2025 15:20 (20 minutes)

Presenter: SHAO, Dingyu

Session Classification: Recent Progresses

Contribution ID: 7

Type: **not specified**

CLQCD configuration and Spin decomposition

*Saturday, 8 November 2025 16:30 (20 minutes)***Presenter:** YANG, Yi-Bo (ITP/CAS)**Session Classification:** Recent Progresses

Contribution ID: 8

Type: **not specified**

Heavy meson profile

Saturday, 8 November 2025 16:50 (20 minutes)

Primary author: XU, Ji (Lanzhou University)

Presenter: XU, Ji (Lanzhou University)

Session Classification: Recent Progresses

Contribution ID: 9

Type: **not specified**

Meson and Baryon LCDA

Saturday, 8 November 2025 17:10 (20 minutes)

Presenter: HUA, Jun (South China Normal University)

Session Classification: Recent Progresses

Contribution ID: 10

Type: **not specified**

两维 QCD 中的夸克碎裂函数

Saturday, 8 November 2025 17:30 (20 minutes)

Presenter: Prof. JIA, Yu

Session Classification: Recent Progresses

Contribution ID: 11

Type: **not specified**

Global analysis of fragmentation function

Saturday, 8 November 2025 17:50 (20 minutes)

Presenter: GAO, Jun

Session Classification: Recent Progresses

Contribution ID: **12**

Type: **not specified**

Discussions

Sunday, 9 November 2025 09:00 (3 hours)

Session Classification: Discussions