

RFCMP2025-S

Report of Contributions

Contribution ID: 1

Type: **not specified**

∞ -圏入門

Monday 2 June 2025 13:00 (1h 30m)

アーカイブ : <https://youtu.be/bIZUo8ugRs4?si=Ci7AYJ5ZjjV-NXdE>

Presenter: TAKAMA, Toshinori (Yukawa Institute for Theoretical Physics, Kyoto University)

Session Classification: 講演

Contribution ID: 2

Type: **not specified**

スペクトル系列と **(Beyond) the Standard Model**

Monday 2 June 2025 15:00 (1h 30m)

アーカイブ : <https://youtu.be/RymnaxLCo1o?si=Q9ZZ4fcpos3S5SWE>

Presenter: KAWAHIRA, Masashi (Kobe University)

Session Classification: 講演

Contribution ID: 3

Type: **not specified**

Instanton Moduli 空間の積分について

Monday 2 June 2025 17:00 (1h 30m)

Presenter: TANIKAWA, Shyoh (Osaka Metropolitan University)

Session Classification: 講演

Contribution ID: 4

Type: **not specified**

∞ -圏入門

Monday 2 June 2025 10:00 (1h 30m)

アーカイブ : https://youtu.be/gs_-wRQG1GI?si=puqJ3cey5ntoKaiE

Presenter: TAKAMA, Toshinori (Yukawa Institute for Theoretical Physics, Kyoto University)

Session Classification: 講演

Contribution ID: 5

Type: **not specified**

Recent development of Seiberg-Witten theory and low-dimensional topology

*Tuesday 3 June 2025 10:00 (1h 30m)*アーカイブ : https://youtu.be/4OHwQfQ2wd0?si=J2FBW_tgTESepjil**Presenter:** MIYAZAWA, Jin (RIMS)**Session Classification:** 講演

Contribution ID: 6

Type: **not specified**

Recent development of Seiberg-Witten theory and low-dimensional topology

*Tuesday 3 June 2025 13:00 (1h 30m)*アーカイブ : <https://youtu.be/IuxnhO1daoo?si=q-cdZ0pC8467o1VE>**Presenter:** MIYAZAWA, Jin (RIMS)**Session Classification:** 講演

Contribution ID: 7

Type: **not specified**

高階線形代数入門

*Tuesday 3 June 2025 15:00 (1h 30m)*アーカイブ : <https://youtu.be/JtTkHqt5zqc?si=v7pfGyAV5OWFk43Z>**Presenter:** OHMORI, Kantaro (Tokyo University)**Session Classification:** 講演

Contribution ID: 8

Type: **not specified**

高階線形代数入門

*Tuesday 3 June 2025 17:00 (1h 30m)*アーカイブ : <https://youtu.be/33ZthwG0Vt4?si=Vooapd4RsVw2Ds56>**Presenter:** OHMORI, Kantaro (Tokyo University)**Session Classification:** 講演