

8th Sydney Meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

The evolution of massive stars and their violent deaths (1/3)

Thursday 28 November 2024 10:00 (1h 30m)

Presenter: HEGGER, Alexander (Monash University)

Session Classification: lectures

Contribution ID: 2

Type: **not specified**

Gravitational waves (1/2)

Thursday 28 November 2024 16:00 (1 hour)

Presenter: MALHOTRA, Ameet

Session Classification: lectures

Contribution ID: 3

Type: **not specified**

Gravitational waves (2/2)

Friday 29 November 2024 11:30 (1 hour)

Presenter: MALHOTRA, Ameet

Session Classification: lectures

Contribution ID: 4

Type: **not specified**

Bayesian statistics (1/2)

Friday 29 November 2024 14:00 (1h 30m)

Presenter: HAMANN, Jan (The University of New South Wales)

Session Classification: lectures

Contribution ID: 5

Type: **not specified**

The evolution of massive stars and their violent deaths (2/3)

Thursday 28 November 2024 11:30 (1 hour)

Presenter: HEGGER, Alexander (Monash University)

Session Classification: lectures

Contribution ID: 6

Type: **not specified**

The evolution of massive stars and their violent deaths (3/3)

Friday 29 November 2024 09:30 (1h 30m)

Presenter: HEGGER, Alexander (Monash University)

Session Classification: lectures

Contribution ID: 7

Type: **not specified**

Bayesian statistics (2/2)

Friday 29 November 2024 16:00 (1h 30m)

Presenter: HAMANN, Jan (The University of New South Wales)

Session Classification: lectures

Contribution ID: 8

Type: **not specified**

Quantum Resolution of Classical Backgrounds

Thursday 28 November 2024 17:00 (1 hour)

Presenter: BEREZHIANI, Lasha (Max Planck Institute for Physics)

Session Classification: lectures

Contribution ID: 9

Type: **not specified**

What is everyone working on?

Thursday 28 November 2024 15:30 (30 minutes)

Session Classification: lectures

Contribution ID: **10**

Type: **not specified**

tba

Thursday 28 November 2024 14:00 (1 hour)

Presenter: COTTLE, Amy

Session Classification: colloquium