

CERN Winter School on Strings and Fields 2017

Report of Contributions

Contribution ID: 1

Type: **not specified**

String field theory and its applications (1)

Monday 6 February 2017 09:30 (1 hour)

Presenter: SEN, Ashoke (Harish-Chandra Research Institute)

Contribution ID: 2

Type: **not specified**

Supersymmetric localization, holography and black hole micro-state counting (1)

Monday 6 February 2017 11:00 (1 hour)

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Presenter: ZAFFARONI, Alberto

Contribution ID: 3

Type: **not specified**

Gauge/Gravity duality for magnetic impurities (1)

Monday 6 February 2017 14:30 (1 hour)

Presenter: ERDMENGER, Johanna (Max Planck Institute for Physics)

Contribution ID: 4

Type: **not specified**

Supersymmetric localization, holography and black hole micro-state counting (2)

Monday 6 February 2017 12:00 (1 hour)

Presenter: ZAFFARONI, Alberto

Contribution ID: 5

Type: **not specified**

Gauge/Gravity duality for magnetic impurities (2)

Monday 6 February 2017 15:30 (1 hour)

Presenter: ERDMENGER, Johanna (Max Planck Institute for Physics)

Contribution ID: 6

Type: **not specified**

Discussion

Monday 6 February 2017 17:00 (1 hour)

Contribution ID: 7

Type: **not specified**

Gauge/Gravity duality for magnetic impurities (3)

Tuesday 7 February 2017 09:30 (1 hour)

Presenter: ERDMENGER, Johanna (Max Planck Institute for Physics)

Contribution ID: 8

Type: **not specified**

String field theory and its applications (2)

Tuesday 7 February 2017 11:00 (1 hour)

Presenter: SEN, Ashoke (Harish-Chandra Research Institute)

Contribution ID: 9

Type: **not specified**

String field theory and its applications (3)

Tuesday 7 February 2017 12:00 (1 hour)

Presenter: SEN, Ashoke (Harish-Chandra Research Institute)

Contribution ID: 10

Type: **not specified**

Supersymmetric localization, holography and black hole micro-state counting. (3)

Tuesday 7 February 2017 14:30 (1 hour)

Presenter: ZAFFARONI, Alberto

Contribution ID: 11

Type: **not specified**

Gauge/Gravity duality for magnetic impurities (4)

Tuesday 7 February 2017 15:30 (1 hour)

Presenter: ERDMENGER, Johanna (Max Planck Institute for Physics)

Contribution ID: **12**

Type: **not specified**

Discussion

Tuesday 7 February 2017 17:00 (1 hour)

Contribution ID: 13

Type: **not specified**

Supersymmetric localization, holography and black hole micro-state counting (4)

Wednesday 8 February 2017 09:30 (1 hour)

Presenter: ZAFFARONI, Alberto

Contribution ID: 14

Type: **not specified**

String field theory and its applications

Wednesday 8 February 2017 10:30 (1 hour)

Presenter: SEN, Ashoke (Harish-Chandra Research Institute)

Contribution ID: 15

Type: **not specified**

Conformal and S-matrix bootstrap (1)

Thursday 9 February 2017 09:30 (1 hour)

Presenter: AUGUSTO PENEDONES FERNANDES, Joao Miguel (Universidade do Porto (PT))

Contribution ID: 16

Type: **not specified**

Black hole dynamics in a large number of dimensions (1)

Thursday 9 February 2017 14:30 (1 hour)

Presenter: MINWALLA, shiraz (TIFR)

Contribution ID: 17

Type: **not specified**

Black hole dynamics in a large number of dimensions (2)

Thursday 9 February 2017 15:30 (1 hour)

Presenter: MINWALLA, shiraz (TIFR)

Contribution ID: **18**

Type: **not specified**

Conformal and S-matrix bootstrap (2)

Thursday 9 February 2017 11:00 (1 hour)

Presenter: AUGUSTO PENEDONES FERNANDES, Joao Miguel (Universidade do Porto (PT))

Contribution ID: 19

Type: **not specified**

Conformal and S-matrix bootstrap (3)

Thursday 9 February 2017 12:00 (1 hour)

Presenter: AUGUSTO PENEDONES FERNANDES, Joao Miguel (Universidade do Porto (PT))

Contribution ID: **20**

Type: **not specified**

Discussion

Thursday 9 February 2017 17:00 (1 hour)

Contribution ID: 21

Type: **not specified**

Conformal and S-matrix bootstrap (4)

Friday 10 February 2017 09:30 (1 hour)

Presenter: AUGUSTO PENEDONES FERNANDES, Joao Miguel (Universidade do Porto (PT))

Contribution ID: 22

Type: **not specified**

Black hole dynamics in a large number of dimensions

Friday 10 February 2017 11:00 (2 hours)

Presenter: MINWALLA, shiraz (TIFR)

Contribution ID: 23

Type: **not specified**

Black hole dynamics in a large number of dimensions

Presenter: MINWALLA, shiraz (TIFR)

Contribution ID: 24

Type: **not specified**

Direct observation of gravitational waves from the merger and inspiral of two black holes

Wednesday 8 February 2017 12:00 (1 hour)

Presenter: ALLEN, Bruce (Max Planck Society/Albert Einstein Institute Hannover)