

Masterclass Auger 2023

Report of Contributions

Contribution ID: 1

Type: **not specified**

Accoglienza dei partecipanti

Tuesday, 4 April 2023 09:30 (30 minutes)

Presenters: PETRUCCI, Camilla (University of L'Aquila and INFN-LNGS); EVOLI, Carmelo (GSSI); BONCIOLI, Denise (University of L'Aquila); AVOCONI, Emanuele; SALAMIDA, Francesco (University of L'Aquila and INFN LNGS); RIZI, Vincenzo (University of L'Aquila and INFN LNGS)

Contribution ID: 2

Type: **not specified**

Presentazione delle istituzioni ospitanti

Tuesday, 4 April 2023 10:00 (30 minutes)

Primary authors: EVOLI, Carmelo (GSSI); GIAMPAOLI, Alessia (LNGS); SALAMIDA, Francesco (University of L'Aquila and INFN LNGS)

Presenters: EVOLI, Carmelo (GSSI); GIAMPAOLI, Alessia (LNGS); SALAMIDA, Francesco (University of L'Aquila and INFN LNGS)

Contribution ID: 3

Type: **not specified**

Fisica dei Raggi Cosmici e l'esperimento Pierre Auger

Tuesday, 4 April 2023 10:30 (1 hour)

Presenter: BONCIOLI, Denise (University of L'Aquila)

Contribution ID: 4

Type: **not specified**

Il software di analisi

Tuesday, 4 April 2023 11:30 (1 hour)

Primary author: SALAMIDA, Francesco (University of L'Aquila and INFN LNGS)

Presenter: SALAMIDA, Francesco (University of L'Aquila and INFN LNGS)

Contribution ID: 5

Type: **not specified**

Pausa pranzo

Tuesday, 4 April 2023 12:30 (1h 30m)

Contribution ID: 6

Type: **not specified**

Analisi dati dell'osservatorio Pierre Auger

Tuesday, 4 April 2023 14:00 (2 hours)

Presenters: PETRUCCI, Camilla (University of L'Aquila and INFN-LNGS); EVOLI, Carmelo (GSSI); BONCIOLI, Denise (University of L'Aquila); AVOCONO, Emanuele; RIZI, Vincenzo (University of L'Aquila and INFN LNGS)

Contribution ID: 7

Type: **not specified**

Video conferenza con l'Osservatorio Pierre Auger e con le altre sedi partecipanti

Tuesday, 4 April 2023 16:00 (1 hour)