

Visits 2017

Report of Contributions

Contribution ID: 1

Type: **not specified**

Visite lycée Montaigne (Paris) + Liceo Dini (Pisa)

Thursday, 2 February 2017 10:00 (2 hours)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Contribution ID: 2

Type: **not specified**

EGO : l'European Gravitational Observatory 20'

Friday, 24 February 2017 09:30 (20 minutes)

Presenter: FERRINI, Federico (EGO director)

Session Classification: Visite CNRS/IN2P3

Contribution ID: 3

Type: **not specified**

Détecter les ondes gravitationnelles

Friday, 24 February 2017 09:50 (50 minutes)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Session Classification: Visite CNRS/IN2P3

Contribution ID: 4

Type: **not specified**

Le CNRS et Virgo

Friday, 24 February 2017 10:40 (20 minutes)

Presenter: MOURS, Benoit

Session Classification: Visite CNRS/IN2P3

Contribution ID: 5

Type: **not specified**

Visite du site

Friday, 24 February 2017 11:30 (1h 30m)

Autre guide : Eric Genin

Presenters: MOURS, Benoit; ARNAUD, Nicolas (IJCLab & EGO)

Session Classification: Visite CNRS/IN2P3

Contribution ID: 6

Type: **not specified**

Group from Marlborough College Blackett Observatory

Tuesday, 4 April 2017 10:00 (3 hours)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Contribution ID: 7

Type: **not specified**

Group from Thessaloniki high-school

Wednesday, 5 April 2017 10:30 (2h 30m)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Contribution ID: 8

Type: **not specified**

Group from Secondary School No. 3 in Zielona Gora, Poland

Tuesday, 13 June 2017 11:00 (2 hours)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Contribution ID: 9

Type: **not specified**

Visite lycée français Victo Hugo de Florence

Thursday, 29 June 2017 10:00 (3 hours)

11:00 - 12:00 Discussion sur les métiers de Virgo 1h0'

Camilla de Rossi : physicienne

Gary Hemming : informaticien

Frédéric Richard : ingénieur sécurité

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Contribution ID: **10**

Type: **not specified**

Welcome, presentation of the visit

Tuesday, 17 October 2017 10:00 (30 minutes)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Session Classification: Visite Master2 P3TMA (Marseille)

Contribution ID: 11

Type: **not specified**

The Advanced Virgo gravitational wave detector

Tuesday, 17 October 2017 10:30 (1 hour)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Session Classification: Visite Master2 P3TMA (Marseille)

Contribution ID: 12

Type: **not specified**

Gravitational wave detections

Tuesday, 17 October 2017 11:30 (1 hour)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Session Classification: Visite Master2 P3TMA (Marseille)

Contribution ID: 13

Type: **not specified**

Gravitational wave and multi-messenger astronomy

Tuesday, 17 October 2017 12:30 (1 hour)

Presenter: RAZZANO, massimiliano

Session Classification: Visite Master2 P3TMA (Marseille)

Contribution ID: 14

Type: **not specified**

Site visit

Tuesday, 17 October 2017 15:00 (1h 30m)

Presenter: BOSCHI, Valerio (INFN)

Session Classification: Visite Master2 P3TMA (Marseille)

Contribution ID: 15

Type: **not specified**

Présentation de la visite

Monday, 18 December 2017 16:00 (10 minutes)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Session Classification: Visite M1 Lyon

Contribution ID: 16

Type: **not specified**

Le détecteur Virgo

Monday, 18 December 2017 16:10 (30 minutes)

Presenter: DEGALLAIX, Jerome (Laboratoire des Matériaux Avancés)

Session Classification: Visite M1 Lyon

Contribution ID: 17

Type: **not specified**

On a détecté les ondes gravitationnelles !

Monday, 18 December 2017 16:40 (50 minutes)

Presenter: ARNAUD, Nicolas (IJCLab & EGO)

Session Classification: Visite M1 Lyon

Contribution ID: **18**

Type: **not specified**

Visite du site

Monday, 18 December 2017 17:30 (1 hour)

Presenters: CAGNOLI, Geppo; DEGALLAIX, Jerome (Laboratoire des Matériaux Avancés)

Session Classification: Visite M1 Lyon