

# **Coding Pi Science Days**

## **Report of Contributions**

Contribution ID: 1

Type: **not specified**

## Message de Bienvenue / Welcome message

*Friday 7 October 2016 18:00 (10 minutes)*

Welcome address by the Micro Club committee

**Primary author:** SALDANA, Federico

**Co-author:** COPY, Brice (CERN)

**Presenters:** COPY, Brice (CERN); SALDANA, Federico

Contribution ID: 2

Type: **not specified**

## **Semaine du Code en Europe / EU Code Week Opening**

*Friday 7 October 2016 18:10 (10 minutes)*

**Presenters:** MCCULLAGH, Alan (EU Code Week FRANCE); Mrs FUMAGALLI, Gabriella (EU Code Week Switzerland)

Contribution ID: 3

Type: **not specified**

## **Science with the Raspberry Pi / La science et le Raspberry Pi**

*Friday 7 October 2016 18:20 (15 minutes)*

Dr Bell expliquera sa vision concernant le Raspberry Pi et le role qu'il tient dans l'education en sciences et technologies

**Primary author:** BELL, William Hamish

Contribution ID: 4

Type: **not specified**

## Atelier Ergo Jr

**Presenters:** Mrs NOIRPOUDRE, Stephanie (Inria Flowers lab); Mr SEGONDS, Theo (Inria Flowers lab)

**Session Classification:** Poppy Ergo Jr Workshop

Contribution ID: 5

Type: **not specified**

## **Atelier Muon Hunter (in English)**

Mr M. Vadai will explain the principles of the Muon Hunter and the assembly procedure

**Primary author:** Mr VADAI, Mihaly

**Presenters:** Mr VADAI, Mihaly; KELLER, Oliver Michael (CERN)

**Session Classification:** Muon Hunter Workshop

Contribution ID: 6

Type: **not specified**

## Atelier GianoPi

Dr S. Saladino nous expliquera l'objectif du kit GianoPi et les grandes étapes de son assemblage

**Presenter:** Mrs SALADINO, Stefania (Ecole International - La Chataigneraie)

**Session Classification:** GianoPi Workshop

Contribution ID: 7

Type: **not specified**

## Cloture / Closing remarks

*Friday 7 October 2016 19:45 (5 minutes)*

Quelques recommandations et rappels pour la journée du 8 Octobre.

**Primary author:** COPY, Brice (CERN)

**Presenter:** COPY, Brice (CERN)



Contribution ID: 8

Type: **not specified**

## Résumé de la matinée

*Saturday 8 October 2016 12:15 (15 minutes)*

Contribution ID: 9

Type: **not specified**

## **Clôture des journées Codez La Science 2016**

*Saturday 8 October 2016 17:00 (30 minutes)*

Contribution ID: **10**

Type: **not specified**

## **Atelier Ergo Junior**

*Friday 7 October 2016 18:35 (25 minutes)*

**Presenters:** Mrs NOIRPOUDRE, Stephanie (Inria Flowers lab); Mr SEGONDS, Theo (Inria Flowers lab)

Contribution ID: **11**

Type: **not specified**

## **Atelier GianoPi**

*Friday 7 October 2016 19:25 (20 minutes)*

**Primary author:** COPY, Brice (CERN)

**Presenter:** COPY, Brice (CERN)

Contribution ID: 12

Type: **not specified**

## **Atelier Muon Hunter**

*Friday 7 October 2016 19:00 (25 minutes)*

**Presenter:** Mr VADAI, Mihaly