

**WMO meeting at CERN**

# **Report of Contributions**

Contribution ID: 1

Type: **not specified**

## **Arrive at CERN main reception and print badges**

*Tuesday 5 March 2019 12:00 (10 minutes)*

Contribution ID: 2

Type: **not specified**

## Go to meeting room and drop bags

*Tuesday 5 March 2019 12:10 (10 minutes)*

Contribution ID: 3

Type: **not specified**

## Meeting

Contribution ID: 4

Type: **not specified**

## Welcome address

*Tuesday 5 March 2019 14:00 (5 minutes)*

Contribution ID: 5

Type: **not specified**

## Knowledge Transfer at CERN

*Tuesday 5 March 2019 15:05 (10 minutes)*

**Presenter:** DOLS, Han Hubert (CERN)

Contribution ID: 6

Type: **not specified**

## ROOT

*Tuesday 5 March 2019 15:15 (20 minutes)*

**Presenters:** NAUMANN, Axel (CERN); PIPARO, Danilo (CERN)

Contribution ID: 7

Type: **not specified**

## **SWAN, with EOS, Jupyter, etc, for easily analyzing file-based data**

*Tuesday 5 March 2019 15:35 (20 minutes)*

**Presenter:** MOSCICKI, Jakub (CERN)



Contribution ID: 8

Type: **not specified**

## **Main projects and activities under Dominique's' division (WHOS, HydroHub..)**

*Tuesday 5 March 2019 14:05 (20 minutes)*

Contribution ID: 9

Type: **not specified**

## **Data management and main activities related to Climatological data**

*Tuesday 5 March 2019 14:25 (20 minutes)*

Contribution ID: **10**

Type: **not specified**

## **Open source database management system that WMO is providing to its Members**

*Tuesday 5 March 2019 14:45 (20 minutes)*

Contribution ID: **11**

Type: **not specified**

## Conclusions

*Tuesday 5 March 2019 15:55 (15 minutes)*