

AI4EOSC Platform: User's workshop

Report of Contributions

Contribution ID: 2

Type: **not specified**

Opening

Wednesday, November 15, 2023 9:15 AM (10 minutes)

Presenters: HLUCHY, Ladislav (IISAS); TRAN, Viet (Institute of Informatics SAS (IISAS))

Session Classification: Plenary

Contribution ID: 3

Type: **not specified**

Introduction

Wednesday, November 15, 2023 9:25 AM (5 minutes)

Presenter: KOZLOV, Valentin (Karlsruhe Institute of Technology)

Session Classification: Plenary

Contribution ID: 4

Type: **not specified**

AI methods of interest, Overview talk

Wednesday, November 15, 2023 9:30 AM (40 minutes)

Presenter: NGUYEN, Giang (IISAS)

Session Classification: Plenary

Contribution ID: 5

Type: **not specified**

New advanced template

Wednesday, November 15, 2023 11:00 AM (20 minutes)

Presenter: ESTEBAN SANCHIS, Borja (KIT)

Session Classification: Platform

Contribution ID: 6

Type: **not specified**

Federated Learning with Flower (+demo)

Wednesday, November 15, 2023 11:20 AM (30 minutes)

Presenter: SÁINZ-PARDO, Judith (IFCA-CSIC)

Session Classification: Platform

Contribution ID: 7

Type: **not specified**

Federated Learning with NVFlare

Wednesday, November 15, 2023 11:50 AM (20 minutes)

Presenter: ALIBABAEI, Khadijeh (KIT)

Session Classification: Platform

Contribution ID: 8

Type: **not specified**

MLflow and its usage

Wednesday, November 15, 2023 12:10 PM (20 minutes)

Presenter: BERBERI, Lisana

Session Classification: Platform

Contribution ID: 9

Type: **not specified**

Overview of the platform updates

Wednesday, November 15, 2023 10:10 AM (30 minutes)

Presenters: HEREDIA CANALES, Andrés (IFCA-CSIC); HEREDIA, Ignacio (IFCA-CSIC)

Session Classification: Platform

Contribution ID: **10**

Type: **not specified**

OSCAR system for inference

Wednesday, November 15, 2023 1:50 PM (20 minutes)

Presenters: CALATRAVA ARROYO, Amanda (UPV); CABALLER, Miguel (UPV)

Session Classification: Platform

Contribution ID: **11**

Type: **not specified**

Drift detection with Frouros

Wednesday, November 15, 2023 2:30 PM (20 minutes)

Presenter: CÉSPEDES SISNIEGA, Jaime (IFCA-CSIC)

Session Classification: Platform

Contribution ID: **12**

Type: **not specified**

Identified common problems

Wednesday, November 15, 2023 3:05 PM (10 minutes)

Presenter: KOZLOV, Valentin (Karlsruhe Institute of Technology)

Session Classification: Hands-on

Contribution ID: 13

Type: **not specified**

Sum up on solved problems

Presenter: KOZLOV, Valentin (Karlsruhe Institute of Technology)

Session Classification: Hands-on

Contribution ID: 14

Type: **not specified**

Competence Centers in Europe as defined in Skills4EOSC

Wednesday, November 15, 2023 6:10 PM (20 minutes)

Presenter: BERBERI, Lisana

Session Classification: Plenary

Contribution ID: 15

Type: **not specified**

UC1 Status, feedback, and outlook

Thursday, November 16, 2023 9:15 AM (40 minutes)

Session Classification: AI4EOSC Use cases

Contribution ID: **16**

Type: **not specified**

UC2 Status, feedback, and outlook

Thursday, November 16, 2023 9:55 AM (40 minutes)

Session Classification: AI4EOSC Use cases

Contribution ID: 17

Type: **not specified**

UC3 Status, feedback, and outlook

Thursday, November 16, 2023 10:35 AM (40 minutes)

Session Classification: AI4EOSC Use cases

Contribution ID: **18**

Type: **not specified**

UC1 report on solving specific challenges

Thursday, November 16, 2023 3:45 PM (20 minutes)

Session Classification: AI4EOSC Use cases

Contribution ID: **19**

Type: **not specified**

UC2 report on solving specific challenges

Thursday, November 16, 2023 4:05 PM (20 minutes)

Session Classification: AI4EOSC Use cases

Contribution ID: **20**

Type: **not specified**

UC3 report on solving specific challenges

Thursday, November 16, 2023 4:25 PM (20 minutes)

Session Classification: AI4EOSC Use cases

Contribution ID: **21**

Type: **not specified**

AI4Compose - composition of AI inference pipelines

Wednesday, November 15, 2023 2:10 PM (20 minutes)

Presenters: CALATRAVA ARROYO, Amanda (UPV); CABALLER, Miguel (UPV)

Session Classification: Platform

Contribution ID: 22

Type: **not specified**

Model provenance and domain metadata

Wednesday, November 15, 2023 1:30 PM (20 minutes)

Presenter: SANTA CRUZ LÓPEZ, Mario (Predictia)

Session Classification: Platform

Contribution ID: 23

Type: **not specified**

Solving common problems #1

Wednesday, November 15, 2023 3:15 PM (1h 20m)

Session Classification: Hands-on

Contribution ID: 24

Type: **not specified**

Solving common problems #2

Wednesday, November 15, 2023 4:50 PM (1h 20m)

Session Classification: Hands-on