

NVIDIA/E4 Hackathon

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction and goals

Monday, 15 April 2019 10:00 (20 minutes)

Contribution ID: 2

Type: **not specified**

Parallel Hands-on sessions for each individual use case

Monday, 15 April 2019 10:20 (2h 10m)

Contribution ID: 3

Type: **not specified**

Parallel Hands-on sessions for each individual use-case

Monday, 15 April 2019 14:00 (3 hours)

Contribution ID: 4

Type: **not specified**

Wrap-up for the day {slide1: problem solved itoday, slide2: problem to solve tomorrow)

Monday, 15 April 2019 17:00 (40 minutes)

Presenters: OEFTIGER, Adrian (CERN); DI PILATO, Antonio (Universita e INFN, Bari (IT)); WOZ-
NIAK, Kinga Anna (University of Vienna (AT)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir
(University of Belgrade (RS))

Contribution ID: 5

Type: **not specified**

Observations/Comments from Nvidia

Monday, 15 April 2019 18:00 (20 minutes)

Contribution ID: 6

Type: **not specified**

Parallel Hands-on sessions for each individual use case

Tuesday, 16 April 2019 09:30 (3 hours)

Contribution ID: 7

Type: **not specified**

Parallel Hands-on sessions for each individual use case

Tuesday, 16 April 2019 14:00 (3 hours)

Contribution ID: 8

Type: **not specified**

**Wrap-up for the day {slide1: problem solved itoday,
slide2: problem to solve tomorrow)**

Contribution ID: 9

Type: **not specified**

Observations/comments from Nvidia

Contribution ID: **10**

Type: **not specified**

Parallel Hands-on sessions for each individual use case

Wednesday, 17 April 2019 09:30 (3 hours)

Contribution ID: **11**

Type: **not specified**

Parallel Hands-on sessions for each individual use case

Wednesday, 17 April 2019 14:00 (3 hours)

Contribution ID: 12

Type: **not specified**

Final Wrap up

Contribution ID: 13

Type: **not specified**

Lunch break

Contribution ID: 14

Type: **not specified**

Wrap-up for the day {slide1: problem solved itoday, slide2: problem to solve tomorrow}

Tuesday, 16 April 2019 17:00 (40 minutes)

Presenters: OEFTIGER, Adrian (CERN); DI PILATO, Antonio (Universita e INFN, Bari (IT)); WOZ-
NIAK, Kinga Anna (University of Vienna (AT)); MEHTA, Swapneel Sundeep (Dwarkadas J Sanghvi
College of Engineering (IN)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir (University of Bel-
grade (RS))

Contribution ID: 15

Type: **not specified**

Wrap-up for the day {slide1: problem solved itoday, slide2: problem to solve tomorrow}

Wednesday, 17 April 2019 17:00 (40 minutes)

Presenters: OEFTIGER, Adrian (CERN); MASSIRONI, Andrea (CERN); DI PILATO, Antonio (Universita e INFN, Bari (IT)); WOZNIAK, Kinga Anna (University of Vienna (AT)); MEHTA, Swapneel Sundeep (Dwarkadas J Sanghvi College of Engineering (IN)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir (University of Belgrade (RS))