

**LOFAR software week**

# **Report of Contributions**

Contribution ID: 2

Type: **not specified**

## **LOFAR online meeting**

*Wednesday, 20 November 2024 14:30 (1 hour)*

**Session Classification:** Debugging and pair programming

Contribution ID: 3

Type: **not specified**

## **Adding the necessary debug plots to the pipeline**

*Tuesday, 19 November 2024 09:00 (3 hours)*

**Session Classification:** Pipeline coding and development

Contribution ID: 4

Type: **not specified**

## Writing documentation

*Wednesday, 20 November 2024 09:00 (3 hours)*

**Session Classification:** Pipeline coding and development

Contribution ID: 5

Type: **not specified**

## First physics reconstructions (examples)

*Thursday, 21 November 2024 09:00 (3 hours)*

**Session Classification:** Pipeline coding and development

Contribution ID: 6

Type: **not specified**

## Comparing NRR results to old pipeline

*Tuesday, 19 November 2024 13:00 (2 hours)*

**Session Classification:** Debugging and pair programming

Contribution ID: 7

Type: **not specified**

## Fixing the pipeline for individual events

*Tuesday, 19 November 2024 15:00 (2 hours)*

**Session Classification:** Debugging and pair programming

Contribution ID: 8

Type: **not specified**

## **Implementation of fixes/suggestions (?)**

*Wednesday, 20 November 2024 15:30 (1h 30m)*

**Session Classification:** Debugging and pair programming



Contribution ID: 9

Type: **not specified**

## Comparing NRR results to old pipeline (plots)

*Wednesday, 20 November 2024 13:00 (1h 30m)*

**Session Classification:** Debugging and pair programming

Contribution ID: **10**

Type: **not specified**

## **Debugging physics reconstructions**

*Thursday, 21 November 2024 13:00 (2 hours)*

**Session Classification:** Debugging and pair programming

Contribution ID: 11

Type: **not specified**

## **Comparing NRR results to old pipeline (this will be a long process)**

*Thursday, 21 November 2024 15:00 (2 hours)*

**Session Classification:** Debugging and pair programming