

# **RSE Meetup**

## **Report of Contributions**

Contribution ID: 1

Type: **not specified**

# Welcome

*Thursday 25 January 2024 15:00 (10 minutes)*

**Presenter:** FOERSTER, Thomas (HZDR)

Contribution ID: 2

Type: **not specified**

## Summery and Closing

*Thursday 25 January 2024 15:50 (10 minutes)*

**Presenter:** FOERSTER, Thomas (HZDR)

Contribution ID: 3

Type: **not specified**

## [Pitch] Legacy Code Refactoring

*Thursday 25 January 2024 15:10 (5 minutes)*

How to refactor FORTRAN legacy code

**Presenter:** BILODID, Yurii (HZDR)

**Session Classification:** Talks

Contribution ID: 4

Type: **not specified**

## [Pitch] Triggering HPC Jobs via GitLab

*Thursday 25 January 2024 15:15 (5 minutes)*

**Presenter:** LEHNIGK, Ronald

**Session Classification:** Talks

Contribution ID: 5

Type: **not specified**

## **[Pitch] Yamdb/Goma - easy access to thermophysical properties**

*Thursday 25 January 2024 15:20 (5 minutes)*

Writing a easy to use library to access properties values and coefficients.

**Presenter:** WEIER, Tom (Helmholtz-Zentrum Dresden-Rossendorf)

**Session Classification:** Talks

Contribution ID: 6

Type: **not specified**

## **[Discussion] Legacy Code Refactoring**

*Thursday 25 January 2024 15:30 (20 minutes)*

**Presenter:** BILODID, Yurii (HZDR)

**Session Classification:** Group Discussion

Contribution ID: 7

Type: **not specified**

## **[Discussion] Triggering HPC Jobs via GitLab**

*Thursday 25 January 2024 15:30 (20 minutes)*

**Presenter:** LEHNIGK, Ronald

**Session Classification:** Group Discussion



Contribution ID: 8

Type: **not specified**

## **[Discussion] Yamdb/Goma - easy access to thermophysical properties**

*Thursday 25 January 2024 15:30 (20 minutes)*

**Presenter:** WEIER, Tom (Helmholtz-Zentrum Dresden-Rossendorf)

**Session Classification:** Group Discussion