

# **EGI-ACE Communities Workshop**

## **Report of Contributions**

Contribution ID: 2

Type: **not specified**

## **WeNMR: A worldwide e-Infrastructure for NMR spectroscopy and Structural biology**

*Tuesday, 16 February 2021 09:20 (20 minutes)*

Providers: UU, CIRMMMP

**Presenter:** BONVIN, Alexandre (eNMR/WeNMR (via Dutch NGI))

**Session Classification:** T5.1 Health and Medicine

Contribution ID: 3

Type: **not specified**

## Virtual Imaging Platform

*Tuesday, 16 February 2021 09:40 (20 minutes)*

Provider: CNRS-CREATIS

**Presenters:** BONNET, Axel (CNRS); POP, Sorina (CNRS)

**Session Classification:** T5.1 Health and Medicine

Contribution ID: 4

Type: **not specified**

## **OpenRiskNet/NanoCommons Virtual Environment**

*Tuesday, 16 February 2021 10:00 (20 minutes)*

Providers: Edelweiss Connect, Uni Birmingham

**Presenter:** HARDY, Bardy

**Session Classification:** T5.1 Health and Medicine

Contribution ID: 5

Type: **not specified**

## UseGalaxy.eu

*Tuesday, 16 February 2021 10:20 (20 minutes)*

Provider: Uni Freiburg

**Presenter:** GRÜNING, Björn

**Session Classification:** T5.1 Health and Medicine

Contribution ID: 6

Type: **not specified**

## OpenCoastS

*Tuesday, 16 February 2021 13:20 (20 minutes)*

Provider: LNEC

**Presenters:** OLIVEIRA, Anabela (National Laboratory for Civil Engineers); BERNARDO, Samuel (LIP)

**Session Classification:** T5.2 Climate research

Contribution ID: 7

Type: **not specified**

## ENES Data Space

*Tuesday, 16 February 2021 13:40 (20 minutes)*

Providers: CMCC, IPSL

**Presenter:** ANTONIO, Fabrizio (CMCC Foundation)

**Session Classification:** T5.2 Climate research

Contribution ID: 8

Type: **not specified**

## LOFAR Science Products

*Tuesday, 16 February 2021 15:20 (20 minutes)*

Providers: ASTRON, SURFSara

**Presenters:** MIKA, Agnes (ASTRON); HOLTIES, Hanno (ASTRON)

**Session Classification:** T5.3 Energy and physical sciences



Contribution ID: 9

Type: **not specified**

## PROMINENCE

*Tuesday, 16 February 2021 15:00 (20 minutes)*

Provider: CCFE (UKAEA)

**Presenters:** LAHIFF, Andrew (CCFE / UK Atomic Energy Authority); DE WITT, Shaun (UKAEA)

**Session Classification:** T5.3 Energy and physical sciences

Contribution ID: **10**

Type: **not specified**

## **Disaster mitigation and agriculture**

*Tuesday, 16 February 2021 11:00 (20 minutes)*

Provider: AS (ASGC)

**Presenter:** YEN, Eric (AS)

**Session Classification:** T5.4 Environmental sciences

Contribution ID: 11

Type: **not specified**

## SeaDataNet WebOcean Data Analysis

*Tuesday, 16 February 2021 11:20 (20 minutes)*

Provider: MARIS

**Presenters:** SCHAAP, Dick (Mariene Informatie Service MARIS BV); THIJSSE, Peter (MARIS)

**Session Classification:** T5.4 Environmental sciences

Contribution ID: 12

Type: **not specified**

## **EMSO ERIC data services**

*Tuesday, 16 February 2021 11:40 (20 minutes)*

Provider: EMSO ERIC

**Presenter:** RODERO, Ivan (EMSO ERIC)

**Session Classification:** T5.4 Environmental sciences

Contribution ID: 13

Type: **not specified**

## **GBIF Cloud data space**

*Tuesday, 16 February 2021 12:00 (20 minutes)*

Providers: CSIC, LIP, ISA

**Presenters:** PANDO DE LA HOZ, Francisco (GBIF); Dr FIGUEIRA, Rui (Instituto Superior de Agronomia, Universidade de Lisboa)

**Session Classification:** T5.4 Environmental sciences

Contribution ID: 14

Type: **not specified**

## **Operas Metrics service and Certification service**

*Tuesday, 16 February 2021 14:00 (20 minutes)*

Provider: OPERAS AISBL

**Presenter:** GINGOLD, Arnaud (CNRS)

**Session Classification:** T5.5 Social sciences and humanities

Contribution ID: 17

Type: **not specified**

## **EISCAT\_3D: Data Portal**

*Wednesday, 17 February 2021 09:15 (20 minutes)*

EISCAT

**Presenter:** HAGGSTROM, Ingemar (EISCAT)

**Session Classification:** EGI-ACE Early Adopters - Part I

Contribution ID: **18**

Type: **not specified**

## **GEOSS Portal and GEO DAB**

*Wednesday, 17 February 2021 09:35 (20 minutes)*

CNR

**Presenter:** SANTORO, Mattia (CNR)

**Session Classification:** EGI-ACE Early Adopters - Part I



Contribution ID: 19

Type: **not specified**

## **Geohazards-TEP Early Adopter**

*Wednesday, 17 February 2021 09:55 (20 minutes)*

Terradue

**Presenters:** CAUMONT, Herve (Terradue Srl); GONCALVES, Pedro (Terradue srl)

**Session Classification:** EGI-ACE Early Adopters - Part I

Contribution ID: 20

Type: **not specified**

## **VIRGO: gravitational waves**

*Wednesday, 17 February 2021 10:15 (20 minutes)*

INFN

**Presenter:** BAGNASCO, Stefano (INFN)

**Session Classification:** EGI-ACE Early Adopters - Part I

Contribution ID: 24

Type: **not specified**

## **E-RIHS: heritage objective analytics**

*Wednesday, 17 February 2021 10:55 (20 minutes)*

CNR

**Presenters:** DEGL'INNOCENTI, Emiliano (Consiglio Nazionale delle Ricerche); PADFIELD, Joseph

**Session Classification:** EGI-ACE Early Adopters - Part II

Contribution ID: 25

Type: **not specified**

## **PHIRI: population health**

*Wednesday, 17 February 2021 11:15 (20 minutes)*

Sciensano

**Presenters:** BOGAERT, Bogaert (Sciensano); GONZALEZ-GARCIA, Juan (Instituto Aragonés de Ciencias de la Salud); SASO, Miriam (Sciensano)

**Session Classification:** EGI-ACE Early Adopters - Part II

Contribution ID: 26

Type: **not specified**

## MeerKAT workflows

*Wednesday, 17 February 2021 11:35 (20 minutes)*

IDIA

**Presenter:** FRANK , Bradley (IDIA)

**Session Classification:** EGI-ACE Early Adopters - Part II

Contribution ID: 27

Type: **not specified**

## **Analysis and discussion of common requirements & solutions**

*Wednesday, 17 February 2021 13:30 (4 hours)*

Interactive discussion and analysis of the requirements and workplans that have been presented by the Data Spaces and Early Adopters; The goal is to setup support teams and to define integration roadmaps. Participants are the Data Space and Early Adopter communities, EGI-ACE service providers, national and technology-specific support teams.

The participants will be split into smaller groups, each to analyse certain use cases and/or certain types of integration/support. The details will be defined, teams will be formulated during the workshop.