

## **Session Program**

**9-13 Jul 2023**



## **CEC/ICMC 2023 Abstracts & Technical Program**

### ***C3Or4C: Large Scale V: Transfer Lines and Distribution Systems***

Hawaii Convention Center

## Wednesday 12 July

16:15

### C3Or4C: Large Scale V: Transfer Lines and Distribution Systems

**Session** | **Location:** 317 | **Conveners:** John Weisend, Andrew Dalesandro

16:15–16:30

#### C3Or4C-01: ITER Complex Cryolines installation System - Features, challenges and status

##### Speaker

Lahcene Benkheira

16:30–16:45

#### C3Or4C-02: The final design and manufacturing of cryogenic valve boxes for ITER

##### Speaker

Christina Weber

16:45–17:00

#### C3Or4C-03: ITER Roughing Pump System Cryogenic System Overview

##### Speakers

Ainsley Hart, Sarah Smith

17:00–17:15

#### C3Or4C-04: Methodology of designing a support system for cryogenic pipelines in multi-channel vacuum insulated transfer lines

##### Speaker

Michał Stanclik

17:15–17:30

#### C3Or4C-05: Cryogenic Distribution System for Polish Free Electron Laser Facility

##### Speaker

Prof. Maciej Chorowski

17:30–17:45

#### C3Or4C-06: Current status of main distribution box for Korean heavy ion accelerator, RAON

##### Speaker

Junghyun Yoo

17:45–18:00

#### C3Or4C-07: Cryogenic Distribution System for SIS100 at FAIR@GSI

##### Speaker

Maurice Dekker

18:00–18:15

#### C3Or4C-08: Overview and status of the Long-Baseline Neutrino Facility Far Detectors cryogenics system

##### Speaker

David Montanari

18:15–18:30

#### C3Or4C-09: Withdrawn

18:30