

Technical Meeting on the Safety Approach for Liquid Metal Cooled Fast Reactors and the Analysis and Modelling of Severe Accidents

Contribution ID: 33

Type: **not specified**

## Towards an integrated French software platform for severe accident simulation in SFR

*Tuesday, 14 March 2023 11:15 (45 minutes)*

### Country of origin

FRANCE

### Organization

CEA

### Confirmation that the work is original and has not been published anywhere else.

Yes

### Topic of the Abstract

Subtrack 2 Analysis and Modelling of Severe Accidents for LMFR

**Primary author:** CLAVIER, Remi

**Presenter:** Mr GUBERNATIS, Pierre (CEA, France)

**Session Classification:** Technical Session 2.1: Severe Accident Analysis and Experimental Validation of SFR - Part I