

# Technical Meeting on Synergies in Technology Development between Nuclear Fission and Fusion for Energy Production



Contribution ID: 23

Type: **not specified**

## **FUSION-FISSION HYBRID REACTOR BASED ON HIGH FIELD TOKAMAK NEUTRON SOURCE**

*Friday, 10 June 2022 12:10 (20 minutes)*

### **Speaker's title**

Mr

### **Speaker's email address**

francesco.orsitto@enea.it

### **Country/Int. organization**

Italy

**Primary authors:** Dr PANZA , Fabio (ENEA ); ORSITTO, Francesco; Dr CIOTTI, Marco (ENEA Frascati ); Dr BURGIO, Tino (ENEA )

**Presenter:** ORSITTO, Francesco

**Session Classification:** 6. Fission-fusion hybrid systems

**Track Classification:** 6. Fission-fusion hybrid systems