

International Conference on Fast Reactors and Related Fuel Cycles FR22:
Sustainable Clean Energy for the Future (CN-291)

Contribution ID: 488

Type: ORAL

Design Studies Towards Raising FBTR to Full Power

Wednesday 20 April 2022 11:52 (12 minutes)

Country/Int. organization

India

Authors: S., RAGHUPATHY (Indira Gandhi Centre for Atomic Research, Kalpakkam); Mr R, Devan (IGCAR); Mr JOHN, Arul (IGCAR); Mr K, Natesan (IGCAR); Mr G.S., Srinivasan (IGCAR); Mr D, Naga Sivayya (IGCAR); Mr V.L, Anuraj (IGCAR); Mr D, Sunil Kumar (IGCAR); Mr JANWADE, Niraj Ganesh (IGCAR)

Presenter: S., RAGHUPATHY (Indira Gandhi Centre for Atomic Research, Kalpakkam)

Session Classification: 2.2 Safety Design and Analysis

Track Classification: Track 2. Fast Reactor Safety