Contribution ID: 83 Type: Poster

Heat transfer studies with steam generator and decay heat removal system for FBRs

Tuesday, 27 September 2022 15:12 (4 minutes)

Country/Int. organization

India

Speaker's email address

vvinod@igcar.gov.in

Speaker's title

Mr

Affiliation/Organization

Indira Gandhi Centre for Atomic Research, Kalpakkam, India

Primary author: Mr V, Vinod (Indira Gandhi Centre for Atomic research)

Co-authors: Mr S, SathishKumar (Indira Gandhi Centre for Atomic Research, Kalpakkam, India); Mr S KISHORE; Mr KRISHNAKUMAR, SUBRAMANIAN; Mr L S, Sivakumar (Indira Gandhi Centre for Atomic Research, Kalpakkam, India); Mr S, Chandra Mouli (Indira Gandhi Centre for Atomic Research, Kalpakkam, India); Mr V A, Suresh Kumar (Indira Gandhi Centre for Atomic Research, Kalpakkam, India); NASHINE, Basant Kumar (Indira Gandhi Centre for Atomic Research, Kalpakkam); S., RAGHUPATHY (Indira Gandhi Centre for Atomic Research, Kalpakkam)

Presenter: Mr V, Vinod (Indira Gandhi Centre for Atomic research)

Session Classification: Poster Session

Track Classification: Track II: Test facilities and experimental thermal hydraulics