

SANS investigation of precipitate evolution and optimum tempering temperature of RAFM nuclear reactor steel and weld

Friday 17 October 2025 12:39 (1 minute)

Speaker's email address

gokulnath@cet.ac.in

Speaker's Affiliation

College of Engineering Trivandrum, APJ Abdul Kalam Technological Univeristy, Thiruvananthapuram, Kerala, India

Member State or IGO

India

Gender Survey (Speaker Only)

Mr

Author: KADAVATH, Gokulnath (College of Engineering Trivandrum, APJ Abdul Kalam Technological Univeristy, Thiruvananthapuram, Kerala, India)

Presenter: KADAVATH, Gokulnath (College of Engineering Trivandrum, APJ Abdul Kalam Technological Univeristy, Thiruvananthapuram, Kerala, India)

Session Classification: Posters 5

Track Classification: TEC - Fusion Energy Technology: TEC-MTL - Material Developments