Contribution ID: 3312 Type: Regular Poster

EXPERIMENTAL STUDY ON THE MIGRATION PROCESS OF ADATOM IN THE GROWTH DYNAMIC OF FUZZ

Saturday 18 October 2025 14:10 (1 minute)

Speaker's email address

zhe_liu@ustc.edu.cn

Speaker's Affiliation

University of Science and Technology of China, Hefei

Member State or IGO

China

Gender Survey (Speaker Only)

Mr

Author: LIU, Zhe (University of Science and Technology of China)

Co-authors: YIN, Chao (University of Science and Technology of China); LI, Long; Prof. YE, Minyou (University of Science and Technology of China); MAO, Shifeng (University of Science and Technology of China); LI, Yangyang; CHEN, Ze (University of Science and Technology of China); GAO, Zeshi (University of Science and Technology of China)

Presenter: LIU, Zhe (University of Science and Technology of China)

Session Classification: Posters 7

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-M - Material In-

teractions