



Oral Sessioin 03

[O3B]

Tuesday, April 23 / 11:00-12:30

Room B (Grand Ballroom B, 2F)

O3B.1 11:00-11:25

A New Paradigm of Tritium Emission Control: Is Dose an Adequate Measure?

Satoshi Konishi*

Khoto University, Japan

O3B.2 11:25-11:50

Current Status of Process Design for ITER Storage and Delivery System

Min Ho Chang^{1*}, Jea-Uk Lee¹, Dong-You Chung¹, Hyun-Goo Kang¹, Sei-Hun Yun¹, Hongsuk Chung², Kyu-Min Song³

¹National Fusion Research Institute, Republic of Korea, ²Korea Atomic Energy Research Institute, Republic of Korea, ³Korea Hydro & Nuclear Power Co., Republic of Korea

O3B.3 11:50-12:10

Performance Restoration of a Tritium-Aged $\text{LaNi}_{4.25}\text{Al}_{0.75}$ Sample

Gregory C. Staack*, David W. James

Savannah River National Laboratory, USA

O3B.4 12:10-12:30

Tritium Self-Sufficiency Performance Analysis for CFETR

XIA Xiulong*

China Academy of Engineering Physics, China