



Friday, April 26

Registration Open

08:00-
2F, Lobby

Panel Discussion

08:30-09:30
Room A (Grand Ballroom A, 2F)

Coffee Break

09:30-09:50
2F, Lobby

Plenary Session 4

09:50-12:30
Room A (Grand Ballroom A, 2F)

Closing Session

12:30-13:00
Room A (Grand Ballroom A, 2F)



Plenary Session 4

Friday, April 26 / 09:50-12:30

Room A (Grand Ballroom A, 2F)

PL10 09:50-10:30

Progress of Tritium Related Activities in QST

Takumi Hayashi^{1*}, Rie Kurata¹, Yuki Edao¹, Yasunori Iwai¹, Kanetsugu Isobe¹, Nobuyuki Asakura¹, Suguru Masuzaki², Makoto Oyaizu¹, Masaru Nakamichi¹, Toshihiko Yamanishi¹, Hisashi Tanigawa¹, Yasunori Kawamura¹, Takumi Suzuki³, Masayuki Yamada³

¹National Institutes for Quantum and Radiological Science and Technology, Japan, ²National Institute for Fusion Science, Japan, ³Japan Atomic Energy Agency, Japan

PL11 10:30-11:10

Overview of Tritium Technologies for the EU DEMO Breeding Blanket

Ion Cristescu^{1*}, David Rapisarda², Alessia Santuci³, Marco Utili³

¹Karlsruhe Institute of Technology, Germany, ²Centre for Energy, Environment and Technology, Spain, ³Italian National Agency for New Technologies, Energy and Sustainable Economic Development, Italy

PL12 11:10-11:50

Expected Environmental Effects at Long-Term Tritium Supply Lessons Learned

Alexey Golubev, Valentina Golubeva*

Rosatom, Russian Federation

PL13 11:50-12:30

Tritium in the Environment

Hideki Kakiuchi*

Institute for Environmental Sciences, Japan