

ID No	Author Organisation	Titel
Poster 01	<i>FETZER, Jana</i> KIT	Simulation of pressure waves in liquid metal using the Multiple Pressure Variables (MPV) approach
Poster 02	<i>GARNER, Frank</i> Radiation effects Consulting	Swelling, Creep and embrittlement of D9 Stainless Steel Cladding and Duct in FFTF Driver Assemblies after High Neutron Exposure
Poster 03	<i>GE, Hongen</i> PSI	Tensile properties and microstructural evolution of MA956 after irradiation in STIP-II
Poster 04	<i>HABAINY, Jemila</i> ESS	Oxidation behaviour of pure tungsten in mildly oxidizing atmospheres
Poster 05	<i>KRSJAK, Vladimir</i> PSI	Utilization of 44Ti/44Sc positron source in a research of Fe-based spallation materials
Poster 06	<i>MAKIMURA, Shunsuke</i> KEK	Development of the Silicon Carbide Rotating Target For DeeMe
Poster 07	<i>GONG, Xing</i> SCK-CEN	Influence of an LBE environment on the low-cycle fatigue properties of 316 L steel
Poster 08	<i>NAOE, Takashi</i> JAEA	Very high-cycle fatigue behavior of the mercury target vessel for the spallation neutron source
Poster 09	<i>PENG, Lei</i> University of Science and Technology of China	Tensile and impact properties of CLAM steel irradiated in STIP-V
Poster 10	<i>RIVAI, Abu Khalid</i> National Nuclear Energy Agency of Indonesia	Corrosion Characteristics of TIG Welds in Flowing Lead-Bismuth Eutectic at 450°C
Poster 11	<i>SHEN, Tielong</i> PSI	Microstructure evolution in EC316LN austenitic stainless steel irradiated in STIP- II
Poster 12	<i>SHI, Jingyi</i> University of Science and Technology of China	Synergistic effects of helium bubbles and chromium segregations on hardening of Fe-Cr alloy
Poster 13	<i>VOYEVODIN, Victor</i> Kharkov Insitute of Physics and Technology	Influence of displacement damage on deuterium and helium retention in austenitic and ferritic/martensitic steels
Poster 14	<i>VIEH, Christiane</i> PSI	Pressure evaluation of nanometric He-bubbles in bcc and fcc steels
Poster 15	<i>XIN, Qingping</i> Inst of Nuclear Energy Safety Technology, CAS	Tensile and Impact Properties of CLAM Steel after Low Dose Neutron
Poster 16	<i>MEIGO, Shinichiro</i>	Gas production of proton beam window at Japanese Spallation Neutron Source in J-PARC
Poster 17	<i>SUN, Ningbo</i> University of Science and Technology of Beijing	Investigation of electro-deposited tungsten coating on low activation steel substrate