The 26th International Conference on Accelerators and Beam Utilizations

Thursday, November 14, 2024

KOPUA Poster Session - 2F Poster Hall (1:00 PM - 2:30 PM)

-Conveners: Sang-Wook Han

[id] title	presenter	board
[55] Effect of proton beam irradiation on cell survival of MCF 7 and its chemo resistant subgroups	Prof. NAM, Kyung-Soo	KOPUA-01
[60] Inhibitory Effect of Proton Beam Irradiation on Metastatic Cancer Metabolism of Human Colorectal Adenocarcinoma Cells	SHON, Yun Hee	KOPU/4-02
[36] Dysprosium-Doped Lithium Borate Glass for Dosimetry Applications	Ms FELIX, Anastazia Tarimo	KOPU,4-03
[34] Study on the electrical property of He ion-irradiated thin film superconductor MgB	Ms JEONG, Minju	KOPU/A-04
[94] Proton Irradiation Influence on Metal-Insulator Transition of VO2	PARK, Young-woo	KOPU,4-05
[106] Thermal stability of the nitrogen-implanted CeFe12 thin films	JUNG, Seungho	KOPU,4-06
[116] Development and Characterizations of 3D Printed Plastic Scintillators for High Dose Rate Proton Beam	KIM, Sunghwan	KOPUA-07