

3rd Research Coordination Meeting Ion Beam Induced Spatio-Temporal Structural Evolution of Materials: Accelerators for a New Technology Era, CRP No: F11020

Monday, 25 April 2022

Session 1: Laboratory Reports: Session 1 - Laboratory Reports - 71-264 (11:30 - 14:00)

time	[id] title	presenter
11:30	[5] CHARACTERISATION OF CARBON-VACANCY RELATED DEFECTS IN IRRADIATED NITROGEN DOPED 4H-SIC EPITAXIAL LAYERS AND MATERIAL CHANGES IN IRRADIATED ULTRA-THIN GRAPHENE OXYGENATED LAYERS	PASTUOVIĆ, Željko
11:50	[6] CREATION OF SILICON VACANCY IN SILICON CARBIDE USING PROTON BEAM WRITING	OHSHIMA, Takeshi
12:10	[7] DYNAMICS OF RADIATION EFFECTS IN HAMAMATSU S5821 PIN DIODES STUDIED BY IBIC	GARCÍA LÓPEZ, J.
12:30	[8] DEVELOPMENT OF SINGLE ION IRRADIATION TECHNIQUES AND PROBING THE INDUCED CHANGES IN SIC AND DIAMOND	JAKŠIĆ, Milko
12:50	[9] Lunch	