

3rd Research Coordination Meeting Ion Beam Induced Spatio-Temporal
Structural Evolution of Materials: Accelerators for a New Technology Era,
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**CHARACTERISATION OF CARBON-VACANCY
RELATED DEFECTS IN IRRADIATED NITROGEN
DOPED 4H-SiC EPITAXIAL LAYERS AND MATERIAL
CHANGES IN IRRADIATED ULTRA-THIN
GRAPHENE OXYGENATED LAYERS**

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