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DEFECTS AND POSITRON STATES IN COMPOUND SEMICONDUCTORS



LAP Lambert Academic Publishing Jul 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x9 mm. Neuware - Four different application oriented III-V compound semiconductors have been selected for investigation using Positron annihilation spectroscopy (PAS) techniques. First one is Fe-doped semi-insulating Indium Phosphide. Positron annihilation lifetime spectroscopy (PALS) and Doppler broadening annihilation radiation (DBAR) measurements have been done in 140 MeV O(6+) ion implanted Fe-doped semi-insulating InP sample to observe irradiation induced defects formation and recovery of those defects with annealing temperature. Second,...

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- Authored by Sandip Pan
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