

令和3年度 物理学専攻 国際物理特別コース (IPC) 博士前期課程修了者と論文題目

LUKAS PRIMAHAATVA ADHITYA KRISNA	Moiré phonon in graphene/hexagonal boron nitride moiré superlattice
MARIO GONZALEZ	Development of integration tools to test the new ATLAS pixel module prototypes
ALDO TARASCIO	Characterizing transport properties of suspended Al-GaAs/GaAs/AlGaAs quantum well structures for a gate-defined quantum dot embedded in a photonic crystal cavity
TAYLOR CASSIDY NUNES	Design and Performance Evaluation of a Low-Mass In-Beam Charged-Particle Detector for the KOTO Experiment at J-PARC
YANZE NIE	可視赤外分光イメージングによる硫化サマリウムにおける光誘起相転移の起源の解明