

令和5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

TAKAAKI JOYA	Theoretical calculation of nonlinear optical response in twisted double bilayer graphene
MENGZE SUN	Stability of probe oscillation on mass spectrometry imaging by tapping mode scanning probe electro-spray ionization
KAI WEN KELVIN LEE	0^+ diquark mass and diquark - static quark potential from Lattice QCD
MUHAMMAD FRASSETIA LUBIS	Optical study on the electronic structure of a kagome Kondo-lattice material CeRhSn
YUFEI LIU	Optical Phonons in Moiré Patterns
GUOHAO YING	Theoretical studies on the mass origin of neutrino and dark matter by the spontaneous symmetry breaking of an extra gauge symmetry