

高能所博士后学术交流会

Thursday, 30 June 2022

海报 Poster session (08:30 - 18:00)

time	[id]	title	presenter
08:30	[25]	Helix correction for tracks from secondary vertex fit	Dr 孙, 浩凯
08:50	[60]	新一代高精度数字低电平系统	李冬兵
09:05	[61]	同步加速器束流散射与传输软件G4Pyorbit及其应用	周, 凯
09:20	[62]	Performance study of a new epoxy resin IR-3 in HTS-based high-field magnet application	YAO HUANLI
09:35	[63]	Superconductivity and topological properties in Hexagonal materials	司建国
09:50	[64]	SiC 功率 MOSFET 单粒子烧毁研究	莫莉华
10:05	[65]	Six-dimensional real and reciprocal space X-ray diffraction tomography reconstruction model	赵, 晓艺
10:20	[66]	基于X射线近场散斑的波前检测技术	LI FAN
10:35	[67]	铁掺杂六角硫化镍热功能属性研究	张雪凯
10:50	[68]	先进X射线谱学技术发展与应用	YU CAN
11:05	[69]	Study on the magnetic performance of ^3He atomic magnetometer for neutron dipole moment experiment	李松松
11:20	[70]	中子敏感的原子层沉积型微通道板成像探测器的物理与关键技术	王玉漫
11:50	[72]	Polarized neutron reflectometry characterization of perpendicular magnetized $\text{Ho}_3\text{Fe}_{50}\text{I}_{12}$ films with efficient spin-orbit torque induced switching	白鹤
12:05	[73]	Effect of tool offsetting on friction stir welding of dissimilar aluminium matrix composite and aluminium alloy	王晨
12:20	[74]	海胆构型镁基复合材料残余应力研究	丁超
12:35	[75]	中子反射研究软物质膜结构	刘, 鹏飞
12:50	[76]	A readout chip for spectroscopic X-ray imaging in photon-counting pixel detector	CAI JIALE
13:05	[77]	基于Trapen配体Ce配合物的合成与表征	郭燕
13:20	[78]	Local structure in BIMEVOX oxide ion conductors	岳亚军
13:35	[79]	20吋光电倍增管光学模型	WANG, Yaoguang
13:50	[80]	Constraining Neutrino Interaction Generator: GiBUU	WEN, Kaile
14:05	[81]	BESIII 实验在 J/ψ 辐射衰变中对胶球的寻找	Mr CAO, Ning