

2023年高能所博士后学术交流会

Monday, 25 September 2023

粒子物理2组 (10:20 - 18:00)

time	[id]	title	presenter
10:20	[39]	基于语义上下文聚合的中子/X射线CT图像去噪方法研究	李, 健芳
10:35	[31]	面向先进光源的IO优化方法	FU SHIYUAN, UNKNOWN
10:50	[66]	面向先进光源的高通量分布式并行计算框架的 探索与设计	刘, 锐
11:05	[63]	基于共轭梯度及AI算法的ptycho重建在GPU上的实现	王, 磊
11:20	[52]	X射线聚焦镜自动装调系统研究	袁, 立明
11:35	[37]	Performance study of SCECAL and 6 inch silicon sensors	赵, 晓
11:50	[26]	CEPC顶点探测器原型样机研发进展	WU, Tianya
15:00	[2]	POLAR-2能谱探测器性能模拟研究	何, 江
15:15	[65]	江门中微子实验中的SPMT安装细节与进展	吴帝儒, UNKNOWN
15:30	[67]	AMS ladder assembly using Gantry	BAASANSUREN BATSUKH, UNKNOWN
15:45	[30]	The spatial resolution of AC-coupled LGAD developed by IHEP	LI, Mengzhao
16:00	[11]	Simulation progress of the GSHCAL for the CEPC	HU, Peng
16:15	[10]	The R&D of the FPMTs for High Energy Physics Detectors	MA, Lishuang
16:30	[24]	Study on the upgrade of the LHCb Upstream Tracker with HVC MOS technology	XIANG, Zhiyu