Contribution ID: 51 Type: Poster

The cryogenics and purification for the next generation liquid xenon detector

The next generation liquid xenon detector will have about ~50T liquid xenon, the new designed powerful cryogenics and purification will be introduced, the results of the prototype will be given.

Primary author: Dr 赵, 力 (Shanghai Jiao Tong University)

Presenter: Dr 赵, 力 (Shanghai Jiao Tong University)

Session Classification: 墙报展及评选

Track Classification: 粒子物理实验技术