## MT27, 27th International Conference on Magnet Technology

## Wednesday 17 November 2021

## WED-PO2-105 Accelerator Magnets III: undulators and related magnets (10:30 - 12:30)

[id] title	presenter	board
[1045] [Invited] Stability of Nb3Sn Superconducting Planar Undulator for ANL Advanced Photon Source	TURRIONI, Daniele	
[380] Phasing Magnet for CSX-2 beamline at NSLS-II	MUSARDO, Marco	
[430] Design, Fabrication, and Testing of a 1.9 m Long, 16.5 mm Period NbTi Superconducting Undulator for the Advanced Photon Source Upgrade	KASA, Matthew	
[957] Thermal-structural analyses on magnetic structure of the CPMU prototype in SSRF	WANG, Jian	
[963] Status Report of Sirius Delta Undulator	SOARES, Vitor	
[668] THE MAGNETIC FIELD MEASUREMENT SYSTEMS FOR Pr2Fe14B Based CRYOGENIC UNDULATOR AT HEPS	Ms CHEN, wan	
[802] The Fabrication Technology and Test Results of the NbTi Superconducting Racetrack Magnet	SUN, Wanshuo Prof. WANG, Qiuliang	