

CEC-ICMC 2019 - Abstracts, Timetable and Presentations

Monday, 22 July 2019

C1Po1C - Stirling and VM Coolers - Level 6, Cryo Expo Exhibit Hall (09:00 - 11:00)

-Conveners: Jennifer Marquardt; Ian McKinley

[id] title	presenter	board
[770] C1Po1C-04 [02]: Research progress of the Vuilleumier-type cryocooler working at liquid helium temperature and its further application prospect	Dr CHEN, Liubiao	
[702] C1Po1C-01 [05]: Development of a kW-class Stirling cryocooler for liquefaction of natural gas	Dr PARK, Jiho	
[941] C1Po1C-03 [03]: The Study on High Efficiency and Low Vibration Flexure Bearing Stirling Cryocooler	Mr YIN, Chuanlin	
[727] C1Po1C-02 [04]: Wide temperature range test of high capacity Stirling cryocooler	Dr KO, Junseok	
[769] C1Po1C-05 [01]: Numerical investigation on geometry's influence in double stage Vuilleumier type pulse tube cryocooler (VM-DPTC)	Dr CHEN, Liubiao	