

MT26 Abstracts, Timetable and Presentations

Wednesday, 25 September 2019

Wed-Mo-Po3.04 - Medical Applications - Level 2 Posters 1 (09:30 - 11:15)

-Conveners: Atsushi Ishiyama; William Marshall

[id] title	presenter	board
[768] Wed-Mo-Po3.04-04 [24]: Multiple redundant fuzzy-PID control technology for the scanning magnets of proton therapy nozzle	LIN, Yinjie	
[1281] Wed-Mo-Po3.04-07 [27]: Optimum Design of Continuously Workable Transcranial Magnetic Stimulator	FANG, Xiao	
[706] Wed-Mo-Po3.04-01 [21]: Design and development of beamline system for a proton therapy facility	Mr HAN, Wenjie	
[770] Wed-Mo-Po3.04-03 [23]: Structure Optimization of The Fast Scanning Magnets for Proton Therapy	ZHANG, Zhongqi	
[929] Wed-Mo-Po3.04-06 [26]: Fundamental Study on Cancer Therapy by Blocking Newborn Blood Vessels Using a High-Frequency Rotating Magnetic Field	Mr KIRIMURA, Makoto	
[1024] Wed-Mo-Po3.04-02 [22]: Design and development of small model HTS coil system for Skeleton Cyclotron	Prof. UEDA, Hiroshi	
[704] Wed-Mo-Po3.04-05 [25]: Lightweight design of superconducting magnets for a rotating gantry with active shielding	OBANA, Tetsuhiro	