12th AxionWIMP conference (Patras workshop)

Wednesday 22 June 2016

Poster session - The Suites Hotel (16:10 - 19:10)

time	[id] title	presenter
16:10	[47] Simulation study on optimization of cavity design for axion search experiments using COMSOL multiphysics	Mr JEONG, Junu
16:10	[48] Measurements of quality factor of microwave cavities for axion search experiments	Mr AHN, Saebyeok
16:10	[88] Microwave resonator R&D in support of the ADMX-HF/Extreme Axion Experiment	LEWIS, Samantha
16:10	[92] Design of a Laser Frequency Stabilization for Cs Atomic Magnetometer	KIM, Dongok
17:40	[93] 3He Gas Handling System and RF Discharge for Optical Pumping	KIM, Younggeun
17:40	[45] Design and performance of a signal processing system for CULTASK experiment	Dr KIM, Young-Im
17:40	[94] Comsol Simulation of Modified Maxwell Equations with Axion Field	HOANG, Le Phuong
17:40	[95] temp	Mr MCALLISTER, Ben