

# 60<sup>th</sup> OMEG-SSANP Workshop

TIME: 11 April (Mon) 2022

PLACE : Room 320 of Bairdhall Building, Soongsil University

TIME	TITLE	SPEAKER
14:30~15:00	Registration	
Chair: Kihyeon Cho (KISTI)		
15:00~15:20	A new experimental proposal on subthreshold pion production	Jung Keun Ahn (Korea Univ.)
15:20~16:10	Octet baryon ratio GE/GM in the nuclear medium	Gilberto Ramalho (OMEG/Soongsil Univ.)
16:10~16:20	Coffee Break	
Chair: Seung-il Nam (PKNU)		
16:20~17:00	Effect of isoscalar- and isovector-meson mixing on finite nuclei	Tsuyoshi Miyatsu (OMEG/Soongsil Univ.)
17:00~17:20	An Intranuclear Cascade Model for the $^{12}\text{C}(K^-,K^+)$ Reactions	Shinhyung Kim (Korea Univ.)
17:20~18:00	New Candidates for Relic Antineutrino Capture	Jeongyeon Lee (OMEG/Soongsil Univ.)
18:00~	Discussions	

