

89th OMEG–SSANP Workshop
"Hadron Physics and Astrophysics"

DATE: 18(SAT) – 20 (Mon) July, 2026

PLACE: Natural Sciences Building 1, Room5118,
Pukyong National University (PKNU), Busan, South Korea

18 (SAT)

TIME	TITLE	SPEAKER
Registration (14:30~15:00)		
15:00~15:30 (30 min)	Quark effects in nuclear bremsstrahlung in proton–nucleus scattering	Kazuo Tsushima (UNICID)
15:30~16:00 (30 min)	Coherent neutrino scattering for neutron skin thickness	M.K. Cheoun (SSU/OMEG)
Coffee Break (30 min)		
16:30~17:00 (30 min)	Rescattering effects in near–threshold vector–meson photoproduction	S. Sakinah (KNU)
17:00~17:30 (30 min)	Hadronic production of the ϕ meson in $\pi^- p \rightarrow \phi n$ near threshold	Dayoung Lee (PKNU)
17:30~18:00 (30 min)	Neutrino transport in core collapse supernova	Youngso Choi (SSU/OMEG)
Dinner Time		

19 (SUN)

Free Discussions

20 (MON)

TIME	TITLE	SPEAKER
Registration (09:30~10:00)		
10:00~10:30 (30 min)	Zero-skewness generalized parton distribution from experimental inputs in Bayesian approach	Seung-il Nam (PKNU)
10:30~11:00 (30 min)	Transport simulations for heavy-ion collision experiments at J-PARC-HI	Philip Gubler (JAEA)
Coffee Break (30 min)		
11:30~12:00 (30 min)	Quarkonia in magnetic fields	Ahmad Jafar Arifi (JAEA)
Lunch Time		