

OMEG Special Seminar and 78th OMEG –SSANP Workshop

Tuesday, November 12, 2024

78th OMEG-SSANP Workshop - Dasom Hall, Computer Science Institute Building, (1:00 PM - 6:00 PM)

time	[id] title	presenter
1:00 PM	[2] Wang-Landau Monte Carlo Simulation Method and Spin Model	Prof. KIM, Jin Min
1:40 PM	[3] The Full Event Interpretation and Machine Learning at Belle II	Dr KIM, Kyoung Ho
2:20 PM	[4] Machine learning for nuclear masses in deformed relativistic Hartree-Bogoliubov theory in continuum	Dr CHOI, Soonchul
3:00 PM	[8] Coffee Break	
3:30 PM	[5] Optimization of 13C-Substituted Fullerene Configurations Using Quantum Annealing for Infrared Spectral Analysis	Dr PARK, Jubin
4:10 PM	[6] Quantum Eigensolver on D-Wave Advantage 2 and Its Application on Molecular Structure	Prof. LEE, Hunpyo
5:10 PM	[7] Deuteron Model Study Using Quantum Annealing	Ms YOON, Chae-Hyun