

Time	Room B
Session Block 6	B6 — Symposium: Marine Operations & Installation 3 Symposium Chair: Prof Chen Mingsheng Session Chair: Dr. Åland, Per Arild, Det Norske Veritas
15:40–16:00	PPID-123 · Time-domain stochastic simulation approach for lifting analysis and statistical load evaluation for offshore installation operations Sahil Jawa — Newcastle University in Singapore
16:00–16:20	PPID-130 · A Sim-to-Real Controller Development Framework for Motion-Compensated Walk-to-Work Systems Using a Three-Hexapod Platform Song Zhang — Technology Centre for Offshore and Marine, Singapore
16:20–16:40	PPID-177 · Development of a Hydrodynamic Parameter Database for Ship Maneuvering Prediction Based on the MMG Model Yingying Chen — Technology Centre for Offshore and Marine, Singapore
16:40–17:00	PPID-099 · From Floating Concepts to Scalable Operations: An APM–SPSE Framework for Modular Floating Solutions Lihong Zhang — University of Manchester
17:00–17:20	PPID-063 · Preliminary Statistical Analysis of Typhoon Impact on Offshore Floating Wind Turbines in Greater Bay Area, China Yu Wang — Southern University of Science and Technology
19:00–21:30	Conference Banquet Dinner at Mett Hotel, 11 Canning Walk in Fort Canning Park