

Time	Room A
Session Block 6	A6 — Symposium: Design and Analysis of Offshore Wind Systems 3 Symposium Chairs: Prof Xiao-Lin Zhao, Prof Ronghua Zhu Session Chair: Andrew Harris, BMT Commercial Australia Pty Ltd
15:40–16:00	PPID-037 · Co-Located Staggered-Array Floating Spar Wind Turbines and Offshore Submersible Seaweed Cultivation Infrastructure Chenxuan Huang — School of Civil Engineering, The University of Queensland
16:00–16:20	PPID-076 · Unsteady aeroelastic responses of 5MW and 15MW floating offshore wind turbines using a fully coupled free vortex model Zedong Wang — South China University of Technology
16:20–16:40	PPID-044 · A Framework for the Industrialisation of Floating Offshore Wind Neil Morgan — Lloyd's Register
16:40–17:00	PPID-006 · Coupled Load Prediction of Offshore Wind Turbine Platforms Based on Kolmogorov-Arnold Theorem and Physics-Informed Neural Networks Zeyu Zhou — Harbin Engineering University, Harbin, China
17:00–17:20	PPID-082 · Influence of Substructure Flexibility on Floating Offshore Wind Turbine Structural Design Won Ho, Lee — Det Norske Veritas
19:00–21:30	Conference Banquet Dinner at Mett Hotel, 11 Canning Walk in Fort Canning Park