

Time	Room C
Session Block 2	C2 — Symposium: Marine Renewable Systems 2 Symposium Chairs: Prof Gao Zhen, Prof Low Ying Min Session Chair: Prof Jing Yuan, Tsinghua University
13:30–13:50	PPID-133 · Feasibility and Performance of a Floating Hybrid Tidal-Wave Energy System with PTO Damping Optimization Andhi Kusnadi — Technology Centre for Offshore and Marine
13:50–14:10	PPID-125 · Damage Locating in Plate Structure using Electromechanical Impedance Technique Thanh-Canh Huynh — National University of Singapore
14:10–14:30	PPID-086 · Experimental Characterization of Nonlinear Frequency-domain Responses for a Floating Multi-energy Hybrid Platform Yewen Chen — Chinese Academy of Sciences
14:30–14:50	PPID-079 · A Fully Coupled Numerical Framework for Floating Tidal Stream Turbines under Wave-Current Conditions Xiangfeng Lin — National University of Singapore
14:50–15:10	PPID-071 · Numerical investigation on hydrodynamic and wake characteristics of horizontal-axis tidal current turbine under yawing motion Yiyuan Zhang — Shanghai Jiao Tong University
15:10–15:40	Afternoon Tea Break