E-poster presentations

Nine confirmed e-poster contributions

01	PPID-100	Floating Solutions for Climate Adaptation and Coastal Resilience: A Bibliometric and Structured Review Toward a Future Research Agenda Lihong Zhang — University of Manchester
02	PPID-035	Air Gap Analysis of a 16MW Floating Offshore Wind Turbine Xin Yang — Shanghai Investigation, Design and Research Institute
03	PPID-119	Numerical Simulation of Multibody Coupling for Floating Solar Platforms and Research on Reduced-Order Models Lin Yu — Shanghai Investigation, Design & Research Institute Co., Ltd
04	PPID-170	Emergency Recovery of Stuck Spudcans on a Jack-Up Wind-Turbine Installation Vessel: The Zhenjiang Case Qian Yi — Shanghai Salvage Bureau
05	PPID-041	Experimental Study on Hydrodynamic Characteristics of a Breakwater-Oscillating Water Column Device Integrated System Under Irregular Wave Ming Qu — China University of Petroleum (East China)
06	PPID-145	OmniDock™ Floating modular industrial reusable heavy-lift platform for launching and retrieval of all kind marine structures BLANC, A — SAFIER INGENIERIE SAS
07	PPID-147	BlueCore4Port®: Ports extensions and Breakwaters internal use BLANC, A — SAFIER INGENIERIE SAS
08	PPID-181	Ominidirectional Generation Algorithm for Regular Waves in a Circular Wave Basin and Its Experimental Verification Yiping Ni — Pearl River Water Resources Research Institute
09	PPID-187	Effects of Platform Layout on Motion and Mechanical Energy Capture in a Three-Module Floating Photovoltaic Platform under Regular Waves Yadong Hou — Zhejiang University

E-poster display location and viewing arrangements are to be confirmed.