

出版日期	著作類別	期刊論文名稱	作者	收錄出處
2018-8	研討會論文	EFD and CFD Study of Forces, Ship Motions and Flow Field for KRISO Container Ship Model in Waves	Wu, P.C., Hossain, M.A., Kawakami, N., Tamaki, K., Kyaw, H.A., Matsumoto, A., and Toda, Y.	
2018-6	研討會論文	Forces, Ship Motions and Nominal Wake for KCS Ship Model in Regular Head Waves	Hossian, M.A., Wu, P.C., Shibano, Y., and Toda, Y.	
2018-6	研討會論文	Improvement of Rudder-Bulb-Fin System in Ship and Propeller Wake Field of KVLCC2 Tanker in Calm Water	Truong, T., Wu, P.-C., Kishi, J., and Toda, Y.	
2017-11	研討會論文	Nominal Wake Fluctuations due to Waves with Different Amplitudes	Tokgoz, E., Wu, P.-C., and Toda, Y.	
2017-6	研討會論文	The EFD and CFD Study of Rudder-Bulb-Fin System in Ship and Propeller Wake Field of KVLCC2 Tanker in Calm Water	Truong, T., Wu, P.-C., Aoyagi, K., Koike, K., Akiyama, Y., and Toda, Y.	
2016-9	研討會論文	Computational and Experiment of Propeller Performance and Flow Field around Self-propelled Model Ship in Regular Head Waves	Wu, P.-C., Tokgoz, E., Okawa, H., Tamaki, K., and Toda, Y.	
2015-11	研討會論文	CFD Computation around Energy-Saving Device of Japan Bulk Carrier on Overset Grid	Yokota, S., Tokgoz, E., Wu, P.-C., and Toda, Y.	
2015-4	研討會論文	Computation and SPIV measurement of the flow field around self-propelled ship in waves using body-force model	Tokgoz, E., Wu, P.-C., and Toda, Y.	
2015-4	研討會論文	Computation of the propeller-hull interaction flow in waves for diffraction problem using body-force distribution model	Tokgoz, E., Wu, P.-C., and Toda, Y.	
2014-12	研討會論文	CFD Simulation of KVLCC2 Maneuvering with Different Propeller Modeling	Hosseini, H., Wu, P.-C., and Stern, F.	
2014-11	研討會論文	Added Resistance and Nominal Wake in Waves of KVLCC2 Model Ship in Ballast Condition	Wu, P.-C., Okawa, H., Kim, H., Akamatsu, K., Sadat-Hosseini, H., Stern, F., and Toda, Y.	
2014-7	研討會論文	Application of New Body-Force Concept to the Free Surface Effect on the Hydrodynamic Force and Flow around a Rotating Propeller	Tokgoz, E., Wu, P.-C., Yokota, S., and Toda, Y.	
2014-7	研討會論文	Computation of Propeller-Hull Interaction using Simple Body-Force Distribution Model around modified Series 60 CB=0.6 hull with hub	Win, Y., Tokgoz, E., Wu, P.-C., Stern F., and Toda, Y.	
2013-6	研討會論文	URANS studies of ship-ship interaction in shallow water	Wu, P.-C., Sadat-Hosseini, H., Toda, Y., and Stern, F.	
2011-5	研討會論文	URANS studies of ship-ship interactions in shallow-water	Sadat-Hosseini, H., Wu, P.-C., Toda, Y., Carrica, P., and Stern, F.	