

2018 船舶智能能效技术国际高峰论坛会议议程

Marintec Innovation Programme

主持人：中国船舶工业集团公司第七〇八所总工程师 黄蔚

Host: HUANG Wei, Chief Engineer, Marine Design & Research Institute of China

序号 No	时间/Time	报告题目/Title	报告人/Speaker
1	09:00-09:10	开幕词 Opening speech	邢文华 上海市船舶与海洋工程学会理事长、中国船舶工业 集团公司第七〇八研究所所长 XING Wen-hua Director Marine Design & Research Institute of China
2	09:10-09:20	开幕词 Opening speech	Michael DUCK Executive Vice President UBM Asia 麦高德 亚洲博闻有限公司执行副总裁
3	09:20-09:40	欢迎辞 Welcome speech	Andreas NORDSETH Director General Danish Maritime Authority 丹麦海事局局长诺德赛
4	09:40-10:00	绿色水运发展形势对策 The Situation and Countermeasures of Green Waterborne Development	孙峰 中国船级社副总裁 SUN Feng Vice President China Classification Society
5	10:00-10:20	船舶碳排放 MRV 技术探析 Analysis of MRV Technology for Ship Carbon Emissions	里玉洁 大连中远海运油品运输有限公司 LI Yu-jie Dalian COSCO Shipping Oil Transportation Co.,Ltd
6	10:20-10:40	全球新能源（清洁）船舶及相 关智能技术发展 Global New Energy (Clean) Ship and Related Intelligent Technology Development	王宥臻 中国船舶工业集团公司第七〇八研究所高级工程师 WANG You-zhen Senior Engineer Marine Design & Research Institute of China
10:40-11:00 茶歇/Coffee and tea			
7	11:00-11:20	海工辅助船经济航速建模、优 化及计算平台构建 Modeling and Optimization of Economic Speed of the Marine Auxiliary Ship and Computing Platform Construction	蔡薇 武汉理工大学教授 CAI Wei Professor Wuhan University of Technology
8	11:20-11:40	To be confirmed 待定	Frank M ANDERSEN Head of MEA and Director of Sales Eniram-W ärtsil ä Singapore Pte Ltd
9	11:40-12:00	基于模拟退火算法的船舶航速 优化研究 Research on Ship Speed Optimization Based on Simulated Annealing Algorithm	黄连忠 大连海事大学教授 HUANG Lian-zhong Professor Dalian Maritime University
12:00-13:30 午餐（25楼） 12:00-13:30 Lunch (25th floor)			

2018 船舶智能能效技术国际高峰论坛会议议程

Marintec Innovation Programme

主持人：中国船舶工业集团公司第七〇八所总工程师 黄蔚

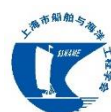
Host: HUANG Wei, Chief Engineer, Marine Design & Research Institute of China

10	13:30-13:50	在船舶“智能能效”设计时应关注的几个要点 Several Points to be Concerned in the Design of Ship's 'Intelligent Energy Efficiency	吴军 上海中船船舶设计技术国家工程研究中心有限公司 高级工程师 WU Jun Senior Engineer SHANGHAI ZHONGCHUAN NERC-SDT CO., LTD
11	13:50-14:10	好望角型散货船 EEDI 第三阶段关键技术探讨 Analysis of Key Technologies to Attain EEDI phase III on Capesize Bulk Carrier	郭世玺 上海外高桥造船有限公司高级工程师 GUO Shi-xi Senior Engineer Shanghai Waigaoqiao Shipbuilding Co.,Ltd
12	14:10-14:30	面向智能船舶的集成信息平台设计 Design of Integrated Information Platform for Smart Ship	朱秋煜 上海大学教授 ZHU Qiu-yu Professor Shanghai Univesity
13	14:30-14:50	船用直流组网系统的特点和实际案例分析 Comparison of Different Solutions of Onboard DC Grid	乌云翔 无锡赛思亿电气科技有限公司博士 WU Yun-xiang Doctor Wuxi Silent Electric System Technology Co.,Ltd
14	14:50-15:10	船岸一体化数据传输 Ship Shore Integrated Data Transmission	胡卓宇 南京熊猫汉达科技有限公司高级工程师 HU Zhuo-yu Senior Engineer Nanjing Panda Handa Technology Co.,Ltd
15:10-16:00 交流/Communication			

注：以上安排有可能根据现场情况进行临时调整，请关注最新通知。

Note: Due to the change of onsite situation, the above sessions may be inevitably adjusted.

Please pay attention to the latest notice.



上海市船舶与海洋工程学会
The Shanghai Society of
Naval Architects and Marine
Engineers



UBM
亚洲博闻
UBM Asia