

Program

会议议程

Day 1: Opening Ceremony & Keynotes

第一天：开幕式暨主旨演讲

Date 日期: Nov. 14th Monday 11 月 14 日 星期一

Warm tips 温馨提示: Please turn off your microphone when you are not speaking. 请您在不发言时关闭您的麦克风。

Languages 会议语言: English with simultaneous interpretation Warm tips 温馨提示: Please switch your [Language Interpretation] in Zoom to English. 请您在会前将 Zoom 的 【传译】 功能调到英文频道。 Host 主持人: Prof. WANG Min 汪岷 教授	
Time 时间	Item 事项
15.40-15.50 (Beijing) 08.40-08.50 (Oslo)	Welcoming speech by Prof. WANG Min, Ocean University of China Secretary General, China-Norway Marine University Consortium Alliance Secretariat (China) 中国海洋大学、联盟中方秘书处秘书长汪岷教授致欢迎辞
15.50-16.00 (Beijing) 08.50-09.00 (Oslo)	Opening speech by Prof. LIU Yong, Vice President, Ocean University of China 中国海洋大学副校长刘勇教授致开幕词
16.00-16.10 (Beijing) 09.00-09.10 (Oslo)	Opening speech by Prof. Mette Halskov Hansen, Vice-Rector, University of Oslo (pre-record) 奥斯陆大学副校长贺美德 (Mette Halskov Hansen) 教授致开幕词 (预录视频)
16.10-16.20 (Beijing) 09.10-09.20 (Oslo)	Introduction of the new member universities 联盟新成员校介绍 Shanghai Jiao Tong University 上海交通大学 – Prof. ZHOU Meng 周朦教授
16.20-16.25 (Beijing) 09.20-09.25 (Oslo)	Online Photo Session 线上合影
Languages 会议语言: English 英文 Host 主持人: Prof. Øyvind Fiksen, Prof. WANG Min 汪岷 教授	
17.00-17.30 (Beijing) 10.00-10.30 (Oslo)	Ecological and Evolutionary dynamics in marine systems under anthropogenic influence Dr. Nils Christian Stenseth, Professor, Academician of the Norwegian Academy of Science and Letters, University of Oslo
17.30-18.00 (Beijing) 10.30-11.00 (Oslo)	Developing Offshore Mariculture is a Major Strategic Demand of China Dr. MAI Kangsen, Professor, Academician of the Chinese Academy of Engineering, Ocean University of China 麦康森 教授 中国工程院院士 中国海洋大学
18.00-18.30 (Beijing) 11.00-11.30 (Oslo)	The UN Decade of Ocean Science – A Norwegian perspective Dr. Siri Granum Carson, Professor, Norwegian University of Science and Technology
18.30-19.00 (Beijing) 11.30-12.00 (Oslo)	Ocean Negative Carbon Emissions (ONCE) —A UN decade program Dr. JIAO Nianzhi, Professor, Academician of the Chinese Academy of Science, Xiamen University 焦念志 教授 中国科学院院士 厦门大学
19.00-19.05 (Beijing) 12.00-12.05 (Oslo)	Summary 总结

Day 2: S&T Innovation Forum
第二天：科技创新论坛

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二
Parallel sessions 平行板块

Session 1 Marine Geology and Environment Evolution 海洋地质与环境演化
Session 2 Marine Dynamic Process and Climate Change 海洋动力过程与气候变化
Session 3 Marine Ecology and Carbon Cycling 海洋生态与碳循环
Session 4 Genetic Development and Environmental Adaptation of Marine Organisms 海洋生物遗传发育与环境适应
Session 5 Marine Health and Food Safety 海洋健康与食品安全
Session 6 Marine Energy and Engineering 海洋能源与工程
Session 7 Arctic Governance and Social Studies 北极治理与人文
Session 8 Marine Observation and Technology 海洋观测与技术

S&T Innovation Forum
Session 1: Marine Geology and Environment Evolution
板块 1: 科技创新论坛-海洋地质与环境演化

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
中文会议 Chinese Session 会议语言 Language: 中文 Chinese	
09.00-09.20 (Beijing)	Middle to Late Quaternary changes in ice rafting and deep current transport on the Alpha Ridge, central Arctic Ocean and their responses to climatic cyclicities 王汝建 教授 同济大学 Dr. WANG Rujian, Professor, Tongji University
09.20-09.40 (Beijing)	Cross front material transport of north Shandong Peninsula: multi-time scale process and sedimentary record 高建华 教授 南京大学 Dr. GAO Jianhua, Professor, Nanjing University
09.40-10.00 (Beijing)	Enhanced silicate weathering of East Siberian Arctic Shelf during glacial low sea-level stands? A new perspective of Arctic continental weathering 李超 副教授 同济大学 Dr. LI Chao, Associate Professor, Tongji University
10.00-10.20 (Beijing)	Source to sink and temporal records of organic carbon burial in the East Siberian Arctic Shelf 胡利民 教授 中国海洋大学 Dr. HU Limin, Professor, Ocean University of China
会间休息 Break	
10.40-11.00 (Beijing)	Pacific Water impact on burial rates of black and organic carbon on the Chukchi Sea shelf, Arctic Ocean 刘焱光 研究员 自然资源部第一海洋研究所 Dr. LIU Yanguang, Research Professor, First Institute of Oceanography, Ministry of Natural Resources
11.00-11.20 (Beijing)	Export productivity and organic carbon burial in the subtropical West Pacific since the last glacial period 刘喜停 副教授 中国海洋大学 Dr. LIU Xiting, Associate Professor, Ocean University of China
11.20-11.40 (Beijing)	Enhanced Arctic sea ice melting controlled by larger heat discharge of mid-Holocene rivers 董江 副研究员 自然资源部第一海洋研究所 Dr. DONG Jiang, Associate Research Professor, First Institute of Oceanography, Ministry of Natural Resources
11.40-12.00 (Beijing)	Diatom-based reconstruction of summer sea-surface temperatures and climatic events off North Iceland since the last deglaciation 沙龙滨 副教授 宁波大学 Dr. SHA Longbin, Associate Professor, Ningbo University
International Session 国际会议 Language 会议语言: English 英文	
15.30-16.00 (Beijing) 08.30-09.00 (Oslo)	From Greenhouse to Icehouse - The long-term Cenozoic climate history of the Arctic Ocean Dr. Rüdiger Stein, Professor, University of Bremen/Alfred-Wegener Institute Helmholtz Centre for Polar and Marine Research
16.00-16.30 (Beijing) 09.00-09.30 (Oslo)	Interglacial Variability in North Atlantic Deep Water Ventilation and Arctic-Atlantic Circulation Recorded in Marine Sediments Dr. Ulysses Ninnemann, Professor, University of Bergen
16.30-17.00 (Beijing) 09.30-10.00 (Oslo)	Middle to Late Pleistocene changes in glaciation and circulation patterns in the western Arctic Ocean Dr. XIAO Wenshen, Associate Professor, Tongji University 肖文申 副教授 同济大学
Break 会间休息	
17.20-17.50 (Beijing) 10.20-10.50 (Oslo)	Do paleoclimate data misrepresent the contribution of the Laurentide Ice Sheet to global sea level during the marine isotope stage 3? A sedimentological view from the high northern latitude Dr. Harunur Rashid, Professor, Shanghai Ocean University
17.50-18.20 (Beijing) 10.50-11.20 (Oslo)	Sea-Ice Variability in the Arctic Ocean: Biomarker Record Evidence Dr. XIAO Xiaotong, Professor, Ocean University of China 肖晓彤 教授 中国海洋大学
18.20-18.50 (Beijing) 11.20-11.50 (Oslo)	讨论&总结 Discussion & Summary

S&T Innovation Forum
Session 2: Ocean Dynamics and Climate Change
板块 2：科技创新论坛-海洋动力过程与气候变化

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
中文会议 Chinese Session 会议语言 Language: 中文 Chinese	
09.00-09.25 (Beijing)	西北太平洋海洋热浪的研究进展/Marine Heatwaves in the Northwestern Pacific Ocean 董昌明 教授 南京信息工程大学 Dr. DONG Changming, Professor, Nanjing University of Information Science and Technology
09.25-09.50 (Beijing)	Influence of the NAO on wintertime surface air temperature over the East Asia: multidecadal variability and decadal prediction 李建平 教授 中国海洋大学 Dr. LI Jianping, Professor, Ocean University of China
09.50-10.15 (Beijing)	Recent Progress on the Stability of AMOC 陈显尧 教授 中国海洋大学 Dr. CHEN Xianyao, Professor, Ocean University of China
会间休息 Break	
10.25-10.50 (Beijing)	High-Resolution Earth System Modeling: Opportunities and Challenges in Ploar regions 张绍晴 教授 中国海洋大学 Dr. ZHANG Shaoqing, Professor, Ocean University of China
10.50-11.15 (Beijing)	Arctic Ocean Amplification in a warming climate in CMIP6 models 舒启 研究员 自然资源部第一海洋研究所 Dr. SHU Qi, Research Professor, First Institute of Oceanography, Ministry of Natural Resources
11.15-11.40 (Beijing)	The changes of aerial cryosphere and their impacts on the Arctic snow and ice processes 窦挺峰 教授 中国科学院大学 Dr. DOU Tingfeng, Professor, University of Chinese Academy of Sciences
11.40-12.05 (Beijing)	Variation of current and sea ice in the Canadian Arctic Archipelago and its response to climate change 张瑜 副教授 上海海洋大学 Dr. Zhang Yu, Associate Professor, Polar Research Center, Shanghai Ocean University
International Session 国际会议 Language 会议语言: English 英文	
15.30-16.00 (Beijing) 08.30-09.00 (Oslo)	Background controlled bifurcation of Altnatic Meridonal Overturing Circulation Dr. ZHANG Xu, Research Professor, Institute of Tibetan Plateau Research, Chinese Academy of Sciences 张旭 研究员 中科院青藏高原研究所
16.00-16.30 (Beijing) 09.00-09.30 (Oslo)	Ecological and evolutionary significance of 20℃ to marine biodiversity Dr. Mark Costello, Professor, Nord University
16.30-17.00 (Beijing) 09.30-10.00 (Oslo)	Circulation on the shelfbreak and slope of the northern Chukchi Sea Dr. LI Min, Lecturer, Guangdong Ocean University 李敏 讲师 广东海洋大学
Break 会间休息	
17.20-17.50 (Beijing) 10.20-10.50 (Oslo)	KeyPOCP: a new China-Norway collaboration project on key polar ocean and climate processes Dr. Chuncheng Guo, Professor, NORCE Norwegian Research Centre, and Bjerknes Center for Climate Research 郭春成 教授 卑尔根大学
17.50-18.20 (Beijing) 10.50-11.20 (Oslo)	Dynamical controls of the cross-slope transport of Calanus finmarchicus in the northern Norwegian Sea DONG Huizi, Post-doc Researcher, Shanghai Jiao Tong University 董卉子 博士后 上海交通大学
18.20-18.50 (Beijing) 11.20-11.50 (Oslo)	Changes in marine fish and invertebrate body size and distribution with climate change in New Zealand and Norway Charlie Lavin, Ph.D. Candidate, Nord University
18.50-19.00 (Beijing) 11.50-12.00 (Oslo)	讨论&总结 Discussion & Summary

S&T Innovation Forum
Session 3: Marine Ecology and Carbon Cycling
板块 3: 科技创新论坛-海洋生态与碳循环

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
中文会议 Chinese Session 会议语言 Language: 中文 Chinese	
09.00-09.20 (Beijing)	气候变化驱动了北冰洋的快速年代际酸化 祁第 教授 集美大学 Dr. QI Di, Professor, Jimei University
09.20-09.40 (Beijing)	海洋浮游植物碳中和途径及中国海区匡算 孙军 教授 中国地质大学 (武汉) Dr. SUN Jun, Professor, China University of Geosciences (Wuhan)
09.40-10.00 (Beijing)	挪威海生态系统净生产力评估 高咏卉 副教授 上海交通大学 Dr. GAO Yonghui, Associate Professor, Shanghai Jiao Tong University
10.00-10.20 (Beijing)	浮游桡足类生物地理分布对北极快速变化的响应 冯志轩 研究员 华东师范大学 Dr. FENG Zhixuan, Research Professor, East China Normal University
会间休息 Break	
10.35-10.55 (Beijing)	深时典型碳循环波动及其对现代的启示 罗根明 教授 中国地质大学 (武汉) Dr. LUO Genming, Professor, China University of Geosciences (Wuhan)
10.55-11.15 (Beijing)	泛北极冰路潜力区的时空变化及其对陆地可达性的影响 肖鹏峰 教授 南京大学 Dr. XIAO Pengfeng, Professor, Nanjing University
11.15-11.35 (Beijing)	天然溶解有机质光化学过程在河口和近岸海区碳循环中的作用 陈洪梅 副教授 厦门大学 Dr. CHEN Hongmei, Associate Professor, Xiamen University
11.35-11.55 (Beijing)	海洋细菌对二甲基巯基丙酸内盐 DMSP 的代谢及其拒捕食作用 王鹏 副教授 中国海洋大学 Dr. WANG Peng, Associate Professor, Ocean University of China
11.55-12.15 (Beijing)	北欧海和马里亚纳海沟浮游病毒的多样性与生态作用 高晨 博士后 中国海洋大学 Dr. GAO Chen, Post-doc Researcher, Ocean University of China
International Session 国际会议 Language 会议语言: English 英文	
15.30-16.00 (Beijing) 08.30-09.00 (Oslo)	The unknown copepod link between kelp forests, the pelagic ecosystem and deep-sea carbon sequestration Dr. Kristina Kvile, Researcher Scientist, Norwegian Institute for Water Research
16.00-16.30 (Beijing) 09.00-09.30 (Oslo)	Perspective of "biological pump" process and carbon flux research under the rapid Arctic changes Dr. JIN Haiyan, Research Professor, The Second Institute of Oceanography, Ministry of Natural Resources 金海燕 研究员 自然资源部第二海洋研究所
16.30-17.00 (Beijing) 09.30-10.00 (Oslo)	Zooplankton surface swarming revealed by high-frequency acoustics and remote sensing Dr. Sünnje Linnéa Basedow, Associate Professor, University of Tromsø - The Arctic University of Norway
Break 会间休息	
17.20-17.50 (Beijing) 10.20-10.50 (Oslo)	Low and invariant export efficiency in the Peruvian OMZ Dr. XIE Ruifang, Associate Professor, Shanghai Jiao Tong University 谢瑞芳 副教授 上海交通大学
17.50-18.20 (Beijing) 10.50-11.20 (Oslo)	Copper Uptake Mechanisms in Marine Diatoms Dr. KONG Liangliang, Post-doc Researcher, McGill University 孔亮亮 博士后 McGill University
18.20-18.50 (Beijing) 11.20-11.50 (Oslo)	Insights into dimethylsulfoniopropionate (DMSP) synthesis and catabolism by marine bacteria Dr. LI Chunyang, Associate Professor, Ocean University of China 李春阳 副教授 中国海洋大学
18.50-19.00 (Beijing) 11.50-12.00 (Oslo)	讨论&总结 Discussion & Summary

S&T Innovation Forum
Session 4: Genetic Development and Environmental Adaptation of Marine Organisms
板块 4：科技创新论坛-海洋生物遗传发育与环境适应

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
中文会议 Chinese Session 会议语言 Language: 中文 Chinese	
09.00-09.30 (Beijing)	贝类基因组学与宏观发育演化 王师 教授 中国海洋大学 Dr. WANG Shi, Professor, Ocean University of China
09.30-10.00 (Beijing)	棘皮动物种质鉴定与良种创制新技术 丁君 教授 大连海洋大学 Dr. DING Jun, Professor, Dalian Ocean University
10.00-10.20 (Beijing)	浅海 CO2 喷口区贝类的钙化生长与适应策略 赵力强 副教授 广东海洋大学 Dr. ZHAO Liqiang, Associate Professor, Guangdong Ocean University
会间休息 Break	
10.30-11.00 (Beijing)	鱼类性别发生的表观调控-环境与基因的博弈 邵长伟 研究员 黄海水产研究所 Dr. SHAO Changwei, Research Professor, Yellow Sea Fisheries Research Institute
11.00-11.30 (Beijing)	基于外显子捕获数据的鲱形目系统发育分析和鲱形目系统分类重建 李晨虹 教授 上海海洋大学 Dr. LI Chenhong, Professor, Shanghai Ocean University
11.30-11.50 (Beijing)	单环刺螭硫化物适应分子机制 马玉彬 副教授 中国海洋大学 Dr. MA Yubin, Associate Professor, Ocean University of China
11.50-12.00 (Beijing)	讨论&总结 Discussion & Summary
International Session 国际会议 Language 会议语言: English 英文	
15.30-16.00 (Beijing) 08.30-09.00 (Oslo)	Polarized actomyosin drives organogenesis in marine urochordate animal Dr. DONG Bo, Professor, Ocean University of China 董波 教授 中国海洋大学
16.00-16.30 (Beijing) 09.00-09.30 (Oslo)	Behaviour and Evolutionary Reasoning – In the Ocean Dr. Øyvind Fiksen, Professor, University of Bergen
16.30-17.00 (Beijing) 09.30-10.00 (Oslo)	Application of Genomic Selection for Economic Traits in Large Yellow Coraker Dr. XU Peng, Professor, Xiamen University 徐鹏 教授 厦门大学
Break 会间休息	
17.10-17.40 (Beijing) 10.10-10.40 (Oslo)	Magnitudes and rates of environmental change modulate phenotypic plasticity and transcriptional regulation in tropical marine ectotherms Dr. Juan Gaitan-Espitia, Assistant Professor, The University of Hong Kong
17.40-18.10 (Beijing) 10.40-11.10 (Oslo)	Invertebrate Immune Diversity, Clues from Genomic Studies in Lophotrochozoa Dr. ZHANG Linlin, Research Professor, Institute of Oceanology, Chinese Academy of Sciences 张琳琳 研究员 中科院海洋所
18.10-18.30 (Beijing) 11.10-11.30 (Oslo)	讨论&总结 Discussion & Summary

S&T Innovation Forum
Session 5: Marine Health and Food Safety
板块 5：科技创新论坛-海洋健康与食品安全

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
中文会议 Chinese Session 会议语言 Language: 中文 Chinese	
09.00-09.40 (Beijing)	脊椎动物的 IV 型干扰素系统 聂品 教授 青岛农业大学 Dr. NIE Pin, Professor, Qingdao Agricultural University
09.40-10.10 (Beijing)	水产养殖绿色抗病毒策略：以草鱼呼肠孤病毒为例 吕利群 教授 上海海洋大学 Dr. LU Liqun, Professor, Shanghai Ocean University
会间休息 Break	
10.30-11.00 (Beijing)	Ppar γ 介导的脂代谢稳态是鱼类抵抗环境应激的重要前提 杜震宇 教授 华东师范大学 Dr. DU Zhenyu, Professor, East China Normal University
11.00-11.30 (Beijing)	大豆黄酮对大菱鲆肠道健康和糖稳态的影响 张彦娇 教授 中国海洋大学 Dr. ZHANG Yanjiao, Professor, Ocean University of China
11.30-12.00 (Beijing)	中华绒螯蟹肝胰腺中甘油三酯合成的研究：以 GPAT 为例 吴旭干 教授 上海海洋大学 Dr. WU Xugan, Professor, Shanghai Ocean University
International Session 国际会议 Language 会议语言: English 英文	
15.30-16.00 (Beijing) 08.30-09.00 (Oslo)	Pathogenicity and Antibiotic Resistance Analysis of <i>Vibrio</i> Species Found in Coastal Water at Mainly Beach of Shenzhen, China Dr. LU Yishan, Professor, Guangdong Ocean University 鲁义善 教授 广东海洋大学
16.00-16.30 (Beijing) 09.00-09.30 (Oslo)	Biological Control of Fish Disease Dr. Gyri Teien Haugland, Professor, University of Bergen
16.30-17.00 (Beijing) 09.30-10.00 (Oslo)	The use of two novel marine protein hydrolysates furtherly decreases fish meal inclusion in low fish meal based extruded feed for seabass (<i>Lateolabrax japonicus</i>) Dr. ZHANG Yuexing, Associate Professor, Zhejiang Ocean University 张月星 副教授 浙江海洋大学
Break 会间休息	
17.20-17.50 (Beijing) 10.20-10.50 (Oslo)	Targeted nutritional interventions to mitigate environmental challenges in aquaculture Dr. Erik-Jan Lock, Research Professor, Institute of Marine Research
17.50-18.20 (Beijing) 10.50-11.20 (Oslo)	Individual superiority are micro-key adaptive elements of fishery stock enhancement and sea ranching Dr. LU Weiqun, Professor, Shanghai Ocean University 吕为群 教授 上海海洋大学
18.20-18.50 (Beijing) 11.20-11.50 (Oslo)	Ecological Concepts for Managing Aquatic Food Production Dr. Yngvar Olsen, Professor, Norwegian University of Science and Technology
18.50-19.00 (Beijing) 11.50-12.00 (Oslo)	Discussion & Summary 讨论&总结

S&T Innovation Forum
Session 6: Marine Energy and Engineering
板块 6: 科技创新论坛-海洋能源与工程

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
中文会议 Chinese Session 会议语言 Language: 中文 Chinese	
09.00-09.20 (Beijing)	多能互补海洋可再生能源制氢 王世明 教授 上海海洋大学 Dr. WANG Shiming, Professor, Shanghai Ocean University
09.20-09.40 (Beijing)	负压筒式海上风机基础结构的在线监测参数预报 张兆德 教授 浙江海洋大学 Dr. ZHANG Zhaode, Professor, Zhejiang Ocean University
09.40-10.00 (Beijing)	考虑迟延的风电场模型预测尾流优化控制 魏赏赏 讲师 河海大学 Dr. WEI Shangshang, Lecturer, Hohai University
10.00-10.20 (Beijing)	希库朗伊俯冲带构造演化与水合物的形成机制 王毛毛 副教授 河海大学 Dr. WANG Maomao, Associate Professor, Hohai University
会间休息 Break	
10.40-11.00 (Beijing)	交叉起伏地形上布拉格共振聚焦波特性研究 陶爱峰 教授 河海大学 Dr. TAO Aifeng, Professor, Hohai University
11.00-11.20 (Beijing)	马克兰增生楔低角度俯冲区高饱和度水合物储层特征分析 龚建明 教授 中国地质调查局青岛海洋地质研究所 Dr. GONG Jianming, Professor, Qingdao Institute of marine geology, China Geological Survey
11.20-11.40 (Beijing)	辽河口潮滩湿地水文过程及盐度分布特征的数值模拟 张明亮 教授 大连海洋大学 Dr. ZHANG Mingliang, Professor, Dalian Ocean University
11.40-12.00 (Beijing)	CO₂地质封存海底长期地震监测 于鹏飞 副教授 河海大学 Dr. YU Pengfei, Associate Professor, Hohai University
International Session 国际会议 Language 会议语言: English 英文	
15.00-15.30 (Beijing) 08.00-08.30 (Oslo)	The Development of Wave Energy Technologies Dr. SHI Hongda, Professor, Ocean University of China 史宏达 教授 中国海洋大学
15.30-16.00 (Beijing) 08.30-09.00 (Oslo)	Assessment of Marine Structural Dynamics and Its Engineering Applications Dr. Junbo Jia, Professor, member of the Norwegian Academy of Technological Sciences (NTVA), Aker Solutions 贾军波 教授/挪威技术科学院院士 Aker Solutions
16.00-16.30 (Beijing) 09.00-09.30 (Oslo)	From observing to forecasting changes in the marine environment and climate Dr. Tore Furevik, Professor, University of Bergen
16.30-17.00 (Beijing) 09.30-10.00 (Oslo)	Challengers in Design, Analysis and Installation of Floating Wind Turbines Dr. Zhen Gao, Professor, member of the Norwegian Academy of Technological Sciences (NTVA), Norwegian University of Science and Technology 高震 教授/挪威技术科学院院士 挪威科技大学
会间休息 Break	
17.10-17.40 (Beijing) 10.10-10.40 (Oslo)	Structural health monitoring system for the mooring of floating offshore wind turbines Dr. Nuno Fonseca, SINTEF OCEAN
17.40-18.10 (Beijing) 10.40-11.10 (Oslo)	Smart Operation Control Technologies for Offshore Wind Farms (CONWIND: Energy Research and Innovation Center Project Between China & Norway) Dr. LIU Yongqian, Professor, North China Electric Power University 刘永前 教授 华北电力大学
18.10-18.40 (Beijing) 11.10-11.40 (Oslo)	Assessment of accidental scenarios for offshore wind farms Dr. Zhiyu Jiang, Associate Professor, University of Agder 蒋致禹 副教授 阿格德尔大学
18.40-19.00 (Beijing) 11.40-12.00 (Oslo)	Discussion & Summary 讨论&总结

S&T Innovation Forum
Session 7: Arctic Governance and Social Studies
板块 7: 科技创新论坛-北极治理与人文

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
International Session 国际会议 Language 会议语言: English 英文	
15.30-15.55 (Beijing) 08.30-08.55 (Oslo)	China-Norway Arctic Cooperation Dr. GUO Peiqing, Professor, Ocean University of China 郭培清 教授 中国海洋大学
15.55-16.20 (Beijing) 08.55-09.20 (Oslo)	Arctic Late Industrialism: Governing the Exxon Valdez Oil Spill Dr. Arthur Mason, Associate Professor, Norwegian University of Science and Technology
16.20-16.45 (Beijing) 09.20-09.45 (Oslo)	Climate governance and Arctic cooperation in the Anthropocene Dr. BAI Jiayu, Professor, Nankai University 白佳玉 教授 南开大学
16.45-17.10 (Beijing) 09.45-10.10 (Oslo)	Environmental Security (and Insecurity): Emerging Arctic Perspectives Dr. Marc Lanteigne (兰马克), Associate Professor, University of Tromsø - The Arctic University of Norway
会间休息 Break	
17.20-17.45 (Beijing) 10.20-10.45 (Oslo)	China-Norway Cooperation on Children's Literature Dr. XU Derong, Professor, Ocean University of China 徐德荣 教授 中国海洋大学
17.45-18.10 (Beijing) 10.45-11.10 (Oslo)	Arctic Science Governance and cooperative approach-----in the case of Minamata Convention Dr. SU Ping, Associate Professor, Tongji University 苏平 副教授 同济大学
18.10-18.35 (Beijing) 11.10-11.35 (Oslo)	The Suspension of the Arctic Council and its Development Trend in the Context of the Russian-Ukrainian Conflict Dr. DONG Limin, Lecturer, Ocean University of China 董利民 讲师 中国海洋大学
18.35-18.50 (Beijing) 11.35-11.50 (Oslo)	Arctic Governance in Literature: A Reading of <i>Purchase of the North Pole and Sila</i> GUO Ankang, Ph.D. Candidate, Nanjing University 郭安康 博士生 南京大学
18.50-19.05 (Beijing) 11.50-12.05 (Oslo)	The Interpretation and Application of Article 234 of the UNCLOS in the Context of Melting Sea Ice-Based on the Perspective of the Balance of Arctic Marine Environmental Protection Interests and International Navigation Interests SONG Han, Ph.D. Candidate, Ocean University of China 宋晗 博士生 中国海洋大学
19.05-19.15 (Beijing) 12.05-12.15 (Oslo)	Discussion & Summary 讨论&总结

S&T Innovation Forum
Session 8: Marine Observation and Technology
板块 8: 科技创新论坛-海洋观测与技术

Date 日期: Nov. 15th Tuesday 11 月 15 日 星期二

时间 Time	事项 Item
中文会议 Chinese Session 会议语言 Language: 中文 Chinese	
09.00-09.20 (Beijing)	深海声学实验技术 李整林 教授 中山大学 Dr. LI Zhenglin, Professor, Sun Yat-sen University
09.20-09.40 (Beijing)	卫星遥感在渔业和海洋学的应用与进展 刘阳 教授 中国海洋大学 Dr. LIU Yang, Professor, Ocean University of China
09.40-10.00 (Beijing)	南极 Drygalski 冰舌底部融化观测与模拟 王显威 副教授 上海交通大学 Dr. WANG Xianwei, Associate Professor, Shanghai Jiao Tong University
10.00-10.20 (Beijing)	面向任务的自主水下移动观测技术研究 范双双 副教授 中山大学 Dr. FAN Shuangshuang, Associate Professor, Sun Yat-sen University
会间休息 Coffee Break	
10.40-11.00 (Beijing)	利用风云 3 卫星微波辐射计反演北极地区海冰表面积雪深度 李乐乐 高级工程师 中国海洋大学 Dr. LI Lele, Senior Engineering, Ocean University of China
11.00-11.20 (Beijing)	基于多尺度融合的北极高时空分辨率海冰漂移信息提取 王雪 助理教授 中山大学 Dr. WANG Xue, Assistant Professor, Sun Yat-sen University
11.20-11.40 (Beijing)	融合 SMAP 与 AMSR2 数据的北极冬季海冰表面积雪厚度估算 何连 助理教授 中山大学 Dr. HE Lian, Assistant Professor, Sun Yat-sen University
11.40-12.00 (Beijing)	Discussion & Summary 讨论&总结