# 会议日程

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| Morning Session, 12 Oct., 2021（Tuesday） | | Chair |
| 8:30-8:50 | **Opening Ceremony** | **Hao Chen** |
| 8:50-9:50 | **Keynote Speech1：Prof. Ye Li and Dr. Xiaobo Zheng**  **Shanghai Jiaotong University**  **Aerodynamic response of a pitching foil to vortex shedding- some inspiration for the vertical-axis wind turbine** | **Qing Wang** |
| 9:50-10:50 | **Keynote Speech 2：Prof. Chunhua Liu**  **City University of Hong Kong**  **Advanced Electric Machines and Control Strategies for Sustainable Energy Conversion** |
| 10:50-11:00 | **Tea Break** | **Dalin Zhou** |
| 11:00-11:30 | **Company Presentation1：上海科梁信息科技股份有限公司** |
| 11:30-11:45 | **Company Presentation 2：北京天源博通科技有限公司** |
| 11:45-12:00 | **Company Presentation 3：上海熠速信息技术有限公司** |
| Afternoon Session, 12 Oct., 2021（Tuesday） | | Chair |
| 14:00-15:00 | **Keynote Speech 3：Prof. Patrick Wheeler**  **University of Nottingham**  **HVDC Power Converters – the Enabler for Transportation Electrification and the Integration of Renewable Energy** | **Shuai Xu** |
| 15:00-16:00 | **Keynote Speech 4：Dr. Galina Demidova**  **ITMO University**  **Magnus Wind Turbine in Distributed Energy Laboratory Concept** |
| 16:00-16:10 | **Tea Break** |
| 16:10-17:10 | **Keynote Speech 5：Prof. Ryszard Pałka**  **West Pomeranian University of Technology**  **Modern hybrid excited synchronous machines for electric vehicles and renewable energy** |
| 17:10-18:10 | **Keynote Speech 6：Prof. Antonino Musolino**  **University of Pisa**  **Analysis, modeling and optimization of the operation of devices for the wave energy conversion** |

# 会议日程

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| Morning Session, 13 Oct., 2021（Wednesday） | | Chair |
| 8:30-9:30 | **Keynote Speech 7：Dr. Chaoqiang Jiang**  **City University of Hong Kong**  **Emerging Technologies for Electric Vehicles** | **He Cheng** |
| 9:30-10:30 | **Keynote Speech 8：Prof. Shitang Ke, Dr. Hehe Ren**  **Nanjing University of Aeronautics and Astronautics**  **Large-eddy simulation of idealized typhoon with different intensities and disaster assessment method of the offshore wind turbine structure** |
| 10:30-10:40 | **Tea Break** |
| 10:40-11:40 | **Keynote Speech 9：Prof. Mohamed Orabi**  **Aswan University**  **Photovoltaic Architectures and Systems – New Reading** |
| Afternoon Session, 13 Oct., 2021（Wednesday） | | Chair |
| 14:00-15:30 | **Workshop on Technology Transfer for central and eastern European countries** | **Wenju Yan** |
| 15:30-16:10 | **Keynote Speech 10：Prof. Alecksey Anuchin**  **Moscow Power Engineering Institute (National Research University)**  **Advances in Control of Switched Reluctance Electrical Machines** |
| 16:10-16:20 | **Closing Ceremony** |
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