

第二届电化学与储能国际研讨会 (EES 2023)

2023 2nd International Symposium on Electrochemistry and Energy Storage (EES 2023)

2023 年 2 月 17 日-19 日 线上会议 官网: <http://www.isees.top>

Conference Agenda

Date: February 17, 2023 Zoom ID: 869 3983 0913 Password: 230217	
TIME	CONTENT
14:00- 14:05	Opening Ceremony Host: Fengming Du (杜凤鸣)
14:05- 14:35	Keynote Speech 1 Prof. Hui PAN, University of Macau, China 潘晖 教授, 澳门大学 Speech Title: Electrochemical Production of Green Hydrogen: from lab to industry
14:35- 15:05	Keynote Speech 2 Prof. Kok-Keong Chong, Universiti TunkuAbdul Rahman, Malaysia 钟国强 教授, 马来西亚拉曼大学 Speech Title: Comprehensive method for predicting outdoor power conversion efficiency of solar cells with experimental verification
15:05-15:10	Group Photo
15:10- 15:40	Keynote Speech 3 Assoc. Prof. Fengming Du, Dalian Maritime University, China 杜凤鸣 副教授, 大连海事大学 Speech Title: The continuous casting of new generation of steel materials
15:40- 16:20	Keynote Speech 4 Assoc Prof. Steivan Defilla, Tianjin University, China Steivan Defilla 副教授, 天津大学 Speech Title: Engineering the Energy Transition in Cities–How to Increase the Role of Green Finance

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16:20- 16:30	<p style="text-align: center;">Oral Speech 1</p> <p style="text-align: center;">Lin Ma, Institute of Metal Research, Chinese Academy of Sciences, China 马林, 中国科学院金属研究所</p> <p style="text-align: center;">Speech Title:</p> <p style="text-align: center;">Self-assembled hollow bowl-shaped metal-organic framework-derived electromagnetic wave absorbers with strong anti-microbiologically influenced corrosion performance</p>
16:30- 16:40	<p style="text-align: center;">Oral Speech 2</p> <p style="text-align: center;">Shuqin Wang, Shanghai Maritime University, China 王树钦, 上海海事大学</p> <p style="text-align: center;">Speech Title:</p> <p style="text-align: center;">Research on the mechanism of heat transfer Enhancement by fluid induced vibration</p>
16:40- 16:50	<p style="text-align: center;">Oral Speech 3</p> <p style="text-align: center;">Cong Liu, Nanjing University of Aeronautics and Astronautics, China 刘聪, 南京航空航天大学</p> <p style="text-align: center;">Speech Title:</p> <p style="text-align: center;">Theoretical simulation of energy flow in integrated photocatalytic CO₂ reduction reaction</p>
16:50- 17:00	<p style="text-align: center;">Oral Speech 4</p> <p style="text-align: center;">Zeyi Chen, Shanghai Maritime University, China 陈泽益, 上海海事大学</p> <p style="text-align: center;">Speech Title:</p> <p style="text-align: center;">Design of plate heat exchanger runner structure based on topology optimization</p>
17:00- 17:10	<p style="text-align: center;">Oral Speech 5</p> <p style="text-align: center;">Wenya He, Beijing University of Chemical Technology, China 贺文娅, 北京化工大学</p> <p style="text-align: center;">Speech Title:</p> <p style="text-align: center;">Textile-based moisture power generator with dual asymmetric structure and high flexibility for wearable applications</p>
17:10- 17:20	<p style="text-align: center;">Oral Speech 6</p> <p style="text-align: center;">Zixuan Lei, Institute of Metal Research, Chinese Academy of Sciences, China 雷子璇, 中国科学院金属研究所</p> <p style="text-align: center;">Speech Title:</p> <p style="text-align: center;">Electromagnetic properties and application of iron-based magnetic nanocapsules</p>
17:20- 17:30	<p style="text-align: center;">Oral Speech 7</p> <p style="text-align: center;">Ziao Zhao, Shanghai Maritime University, China 赵梓傲, 上海海事大学</p> <p style="text-align: center;">Speech Title:</p> <p style="text-align: center;">Research On The Performance Of Microchannel Heat Exchanger In Condensing Unit</p>

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17:30- 17:40	<p>Oral Speech 8 Wensheng Yang, Guizhou University, China 杨文晟, 贵州大学</p> <p>Speech Title: Unravelling Capacity Fading Mechanisms in Sodium Vanadyl Phosphate for Aqueous Sodium-Ion Batteries</p>
17:40- 17:50	<p>Oral Speech 9 Song Zheng, China University of Petroleum, Beijing, China 郑松, 中国石油大学 (北京)</p> <p>Speech Title: Electrochemical Hydrogen Storage of Dibenzyltoluene</p>
17:50- 18:00	<p>Oral Speech 10 Jing Cui, Shanghai Maritime University, China 崔劲, 上海海事大学</p> <p>Speech Title: Research on motor loss and high-efficiency cooling system for new energy vehicles</p>

注意事项:

1. 需准备手机、平板或电脑(带摄像头)
2. 提前下载好 Zoom 会议软件, 下载链接: <https://zoom.com/download>
3. 会议号: 869 3983 0913 密码: 230217
4. 请至少提前 5 分钟进入会议室, 调试好设备。

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