

YOUNG ACADEMY OF SCIENCES SUMMIT 青年科學家峰會

PROGRAMME BOOKLET

2024-2025

SUB-CONFERENCE VI

科學領航 啟迪未來 SCIENCE, THE PORTAL TO NEW ENLIGHTENMENTS

Organiser:



Co-organiser:







Funding organisation:



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Local academic partner

















Supporting organisation













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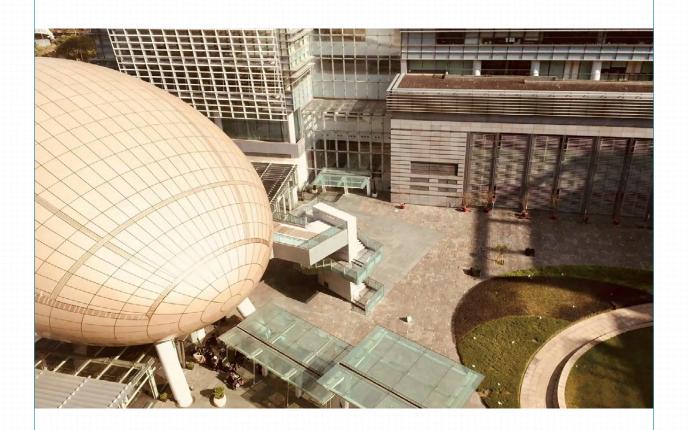
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科學領航 啟迪未來 SCIENCE, THE PORTAL TO NEW ENLIGHTENMENTS



ABOUT YASS

- Showcases the excellent research work of the young scientists in Hong Kong.
- Provides a unique platform for local young academics and scientists to gather and engage in a cross-disciplinary, cross-cultural and cross-institutional cooperation in Hong Kong.
- Demonstrates Hong Kong's unique position as a strong and energetic research base, well prepared for any knowledge transfer collaborations.



ABOUT THE ORGANISER



The Hong Kong Young Academy of Sciences

The Hong Kong Young Academy of Sciences (YASHK) was established in 2018 and is a chapter of The Hong Kong Academy of Sciences (ASHK). YASHK offers a strong platform for young scientists to make meaningful contribution to the Hong Kong community and build up a better research and education environment for science and technology. Currently, YASHK has 61 young scientists as its Members.

https://yashk.org.hk





ABOUT CO-ORGANISERS



Greater Bay Area Homeland Investments Limited

The Greater Bay Area Homeland Investments Limited was jointly established by international large-scale industrial institutions, financial institutions and new economic enterprises. Greater Bay Area Homeland Development Fund is set up under the Company to grasp the historical opportunities of the development of Guangdong-Hong Kong-Macao Greater Bay Area, and the construction of an International Innovation and Technology Hub, focusing on technological innovation, industrial upgrading, quality of life, smart city and all other related industries. The Company and the Fund cover venture capital, private equity investment, listed company investment, M&A investment and so on to offer financial support for outstanding entrepreneurs and enterprises, connecting industrial and financial resources, achieving long-term returns for shareholders and investors, and contributing positively to economic and social development.

http://www.gbahomeland.com/



Greater Bay Area Homeland Youth Community Foundation

Foundation (the "Foundation") is a charitable organisation that was established to leverage the enormous growth opportunities made possible by the Greater Bay Area concept. Guided by its mission of "For Our Youth For Our Future", the Foundation is a joint effort by young leaders from all walks of life to support Hong Kong youths in their studies, careers and entrepreneurship. Taking education and training as its focus, the Foundation hopes the work will enable young people to gain a better understanding of the region's business environment and culture that is conducive to their personal and professional growth.

https://www.gbayouth.org.hk/



World Association of Young Scientists

World Association of Young Scientists (WAYS) is an international, academic, and non-profit social organization that is voluntarily formed by worldwide, regional, and national-wide youth technology organizations, universities, and professional research institutions. WAYS aims to build a platform for worldwide young scientists to exchange and learn from each other, consolidate the consensus of "technology for social good," and strive to promote sustainable development through scientific and technological innovation. It contributes the wisdom and strength of young scientists to achieve the United Nations Sustainable Development Goals and promote the construction of a community with a shared future for mankind.

https://www.wyss.org.cn/



ABOUT THE FUNDING ORGANISATION

Innovation and Technology Commission

To promote the development of innovation and technology, an Innovation and Technology Commission (ITC) was set up on 1st July 2000, with the mission to spearhead Hong Kong's drive to become a world-class, knowledge-based economy. The Commission formulates and implements policies and measures to promote innovation and technology; supports applied research, technology transfer and application; promotes technological entrepreneurship; facilitates the provision of technology infrastructure and development of human resources; and promotes internationally accepted standards and conformity assessment services to underpin technological development and international trade. The Commission works closely with its partners in the Government, industry, business, tertiary education institutions and industrial support organisations.

Any opinions, findings, conclusion or recommendations expressed in this material/event (or by members of the project team) do not reflect the views of the Government of the Hong Kong Special Administrative Region, the Innovation and Technology Commission or the Vetting Committee of the General Support Programme of the Innovation and Technology Fund.

YASS ACTIVITY OVERVIEW

02

1st YASS SUMMIT

December 2023

Sub-Conference I
March 2024

Sub-Conference II
May 2024

Sub-Conference III September 2024

2nd YASS SUMMIT

December 2024

Sub-Conference IV
March 2025

Sub-Conference V June 2025

Sub-Conference VI September 2025



MEMBERS OF THE PROGRAMME COMMITTEE

The Programme Committee provides general oversight and advice to the YASS 2023-2025.



Prof. Anderson SHUM



Prof. Stephanie MA City University of Hong Kong The University of Hong Kong



Prof. Minhua SHAO The Hong Kong University of Science and Technology



Prof. Kathy Oi Lan LUI The Chinese University of Hong Kong



Prof. Zijian ZHENG The Hong Kong Polytechnic University



Prof. Johnny HO City University of Hong Kong



Prof. Zhifeng HUANG The Chinese University of Hong Kong



Prof. Timothy BONEBRAKE The University of Hong Kong



Prof. Yang CHAI The Hong Kong Polytechnic University



Prof. Fuk Yee KWONG The Chinese University of Hong Kong



Prof. Shih-Chi CHEN The Chinese University of Hong Kong



Prof. Giulio CHIRIBELLA The University of Hong Kong



Prof. Kai LIU The Hong Kong University of City University of Hong Kong Science and Technology



Prof. Dangyuan LEI



Prof. Ken LEUNG Hong Kong **Baptist University**



Prof. Zuankai WANG The Hong Kong Polytechnic University



Prof. Amos TAI The Chinese University of Hong Kong



Prof. Joelle WANG Hong Kong **Baptist University**



YASS (2024-2025) SUB-CONFERENCE VI PROGRAMME RUNDOWN 04 SEPTEMBER 2025 (THURSDAY)

Time: 10:00 - 18:00

Venue: Chamber 3, InnoCentre

Theme: Advanced Manufacturing and New Energy Technology Industries

09:15 - 10:00

Registration

10:00 - 10:15

OPENING CEREMONY

Welcome Message



Zuankai WANG

Founding Member, The Hong Kong Young Academy of Sciences; Associate Vice President (Research and Innovation), Dean of Graduate School, Kuok Group Professor in Nature-Inspired Engineering, Chair Professor of Nature-Inspired Engineering, The Hong Kong Polytechnic University

10:15 - 12:20

SESSION 1 Nature-inspired Manufacturing

Speakers



Topic | Drops of Innovation: Bridging Physics to **Global Sustainability**

Steven WANG

Associate Vice President (Resources Planning), Office of the Vice-President (Talent and International Strategy), Deputy Director, Center for Nature-Inspired Engineering, Associate Professor, Department of Mechanical Engineering (Home) and School of Energy and Environment (Affiliate), City University of Hong Kong



Topic | 100 Years of Piezoelectricity: New explorations in Bio-organic Materials and Ultrasound Energy Harvesting

Zhengbao YANG

Associate Professor, Department of Mechanical and Aerospace Engineering, Director, Smart Transducers and Vibration Laboratory, The Hong Kong University of Science and Technology



Topic | Microfluidics-Enabled Soft Manufacturing

Pingan ZHU

Assistant Professor, Department of Mechanical Engineering, City University of Hong Kong



Topic | Developing Advanced Human Machine Interfaces

Yuan MA

Assistant Professor, Department of Mechanical Engineering, The Hong Kong Polytechnic University

Panel Discussion

Moderator



Zuankai WANG

Founding Member, The Hong Kong Young Academy of Sciences; Associate Vice President (Research and Innovation), Dean of Graduate School, Kuok Group Professor in Nature-Inspired Engineering, Chair Professor of Nature-Inspired Engineering, The Hong Kong Polytechnic University

Panelists Steven WANG **Zhengbao YANG Pingan ZHU** Yuan MA

LUNCH (by invitation)

13:45 - 15:40

SESSION 2 Technology & Material Evolution for Energy Storage

Speakers



Topic | Discovery and Fundamental Studies of Cathode Materials via Advanced Synchrotron Techniques

Associate Professor, Department of Physics, City University of Hong Kong



Topic | GBA as a Testbed: Deploying Advanced Battery Storage Tech in Urban Energy Grids

Jingjing LIU Vice General Manager / Deputy Director of Gotion HK Institute, Gotion High-tech (HK) Limited



Topic | Molecular Electrolyte Design for Advanced Batteries Aimin LI Assistant Professor, Department of Chemistry, The University of Hong Kong

Panel Discussion

Moderator



Chunyi ZHI

Member, The Hong Kong Young Academy of Sciences; Chair Professor, Department of Mechanical Engineering, The University of Hong Kong

Panelists Qi LIU Jingjing LIU Aimin LI

Coffee break

16:00 - 17:55

SESSION 3 The Future of Electrochemical Energy Storage

Speakers



Topic | Towards new Sustainable Battery Chemistries via optical sensing Jean-Marie TARASCON

Professor, Collège de France, Chair in "Chemistry of Solids - Energy"



Topic | Innovations in the Al Era for Sustainable Energy, Materials, and Environment **Jiadong GONG** Vice-President and Chief Technology Officer, Hong Kong International R&D Centre, CATL



Opportunities and Challenges Guohua CHEN Chair Professor. Department of Chemical and Biological Engineering, The Hong Kong University of Science and Technology

Topic | Electrochemical Energy Storage:

Panel Discussion

Moderator



Minhua SHAO

Founding Member and Honorary Secretary, The Hong Kong Young Academy of Sciences; Cheong Ying Chan Professor of Energy Engineering and Environment, Head and Chair Professor, Department of Chemical and Biological Engineering, The Hong Kong University of Science and Technology

Panelists Jean-Marie TARASCON **Jiadong GONG Guohua CHEN**

17:55-18:00

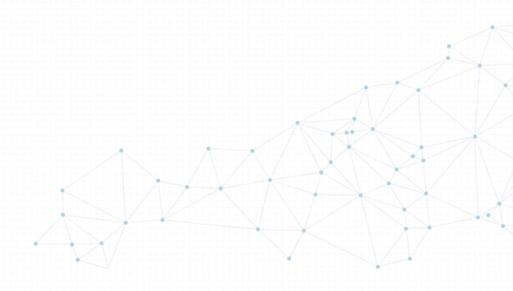
CONCLUDING REMARKS



Minhua SHAO Founding Member and Honorary Secretary, The Hong Kong Young Academy of Sciences; Cheong Ying Chan Professor of Energy Engineering and Environment, Head and Chair Professor, Department of Chemical and Biological Engineering, The Hong Kong University of Science and Technology

18:00

END OF SUB-CONFERENCE VI



SPEAKER PROFILE



Founding Member, The Hong Kong Young Academy of Sciences

Associate Vice President (Research and Innovation), Dean of Graduate School, Kuok Group Professor in Nature-Inspired Engineering, Chair Professor of Nature-Inspired Engineering, The Hong Kong Polytechnic University

Prof. Zuankai Wang is currently the Associate Vice President (Research and Innovation), Dean of Graduate School,

Kuok Group Professor in Nature-Inspired Engineering, Chair Professor of Nature-Inspired Engineering at The Hong Kong Polytechnic University. He received his B.S. degree from Jilin University, M.S. degree from Shanghai Institute of Microsystem and Information Technology, Chinese Academy of Sciences, and Ph. D. degree from Rensselaer Polytechnic Institute. After oneyear postdoc training at Columbia University, he joined the City University of Hong Kong (CityUHK) in 2009 and became a Chair

Professor in 2021. Professor Wang is a member of Hong Kong Academy of Engineering and Fellow of International Society of Bionic Engineering (ISBE) and Royal Society of Chemistry. He has received many awards including 2025 Nano Energy Award, 2025 Micro Flow and Interfacial Phenomena Prominent Research Award, 2024 Nukiyama Memorial Award (the highest award conferred by the Heat Transfer Society of Japan), Falling Walls Science Breakthroughs of the Year 2023 (Engineering and Technology), Croucher Senior Research Fellowship, BOCHK Science and Technology Innovation Prize, the RGC Senior Research Fellow, Green Tech Award, Xplorer Prize.

Steven WANG

Associate Vice President (Resources Planning), Office of the Vice-President (Talent and International Strategy) Deputy Director, Center for Nature-Inspired Engineering

Associate Professor, Department of Mechanical Engineering (Home) and School of Energy and Environment (Affiliate), City University of Hong Kong

Prof. Steven Wang serves as the Associate 2016 and at the Massachusetts Institute of Technology from Kong and is the Deputy Director of the Centre for Natureconducted postdoctoral research at ETH Zurich from 2015 to Times Higher Education (THE) Awards Asia 2024.

Vice-President (Resources Planning) at City University of Hong 2014 to 2015. Prof. Wang has published extensively in prestigious journals, including Nature, Nature Chemical Engineering, PNAS, inspired Engineering. He obtained his PhD from Monash Nature Communications, Science Advances and Physical Review University and his Bachelor of Engineering from The University Fluids. His contributions to the field were recognized when he of Melbourne. Before assuming his current position, he received the Research Project of the Year: STEM award at the

Zhengbao YANG

Associate Professor, Department of Mechanical and Aerospace Engineering Director, Smart Transducers and Vibration Laboratory, The Hong Kong University of Science and Technology

Prof. Zhengbao YANG earned his bachelor's degree from the Harbin Institute of Technology and completed his Ph.D. at the University of Toronto in 2016. He is currently

an associate professor in the Department of Mechanical and Aerospace Engineering at the Hong Kong University of Science and Technology, where he also serves as the director of the Smart Transducers and Vibration Laboratory (STVL). Prof. Yang is an IEEE Senior Member and has been recognized as one of the "Top 2% Scientists in the World" by Stanford University. His research interests encompass Smart Materials and Mechatronics,

with a particular emphasis on the development of piezoelectric materials, energy harvesters, and wireless sensor systems. Prof. Yang has applied for 24 patents in China and the USA and has authored over 150 academic articles in high-impact journals, including 16 papers in the Nature and Science series over the past five years. Under his leadership, the STVL lab has graduated 11 PhD students, 6 postdoctoral researchers, and more than 30 MSc students, some of whom have received recognition from the China Overseas Talent Scheme or have joined top high-tech companies worldwide.



Pingan ZHU

Assistant Professor, Department of Mechanical Engineering, City University of Hong Kong

Pingan Zhu is an Assistant Professor in the Department of Mechanical Engineering at City University of Hong Kong. His

and biomimetics. Dr. Zhu has developed the Microfluidics-Enabled Soft Manufacturing (MESM) platform, which leverages microfluidically generated fluid templates to fabricate materials

with programmable properties and functionalities. MESM presents a transformative strategy for advanced manufacturing by enabling the scalable, high-precision production of micro-/ research focuses on microscale fluid nano-mechanical systems, offering a promising solution to the flows, encompassing microfluidics, long-standing trade-off between precision and throughput. His fluid dynamics, surface wettability, micro/nanorobotics, contributions have been recognized through multiple honors, including the IAAM Scientist Medal, Micromachines Young Investigator Award, and TechConnect Global Innovation Award.



Yuan MA

Assistant Professor, Department of Mechanical Engineering, The Hong Kong Polytechnic University

Dr. Yuan Ma received his bachelor's and M.S. degrees in mechanical engineering and materials science from Tsinghua University, Beijing in 2011 and 2013, respectively. He

received his Ph.D. degree in mechanical engineering from the University of California, Berkeley in 2018. He is currently an Assistant Professor at the Hong Kong Polytechnic University. His research interest includes micro/nano scale mechanical and IEEE Transaction on Magnetics. and tribological behavior of human-machine interfaces,

haptics metamaterials development, wearable devices with piezoelectret materials, and application of artificial intelligence in human-machine interactions. He has authored 12 peerreviewed journal papers in Science Robotics, Nature Reviews Electrical Engineering, Device, Advanced Materials, ACS Nano, Advanced Functional Materials, ACS Applied Materials and Interfaces, Applied Physics Letters, IEEE Transaction on Haptics,



Qi LIU

Associate Professor, Department of Physics, City University of Hong Kong

Prof. Liu Qi is currently an Associate Professor in the Department of Physics, City University of Hong Kong. He obtained his Ph.D from Purdue University in 2014. Before joining CityUHK, he worked as a postdoctoral fellow at Argonne National

Laboratory. His current research interests focus on the structureproperty-studies of functional materials via multiple neutronand synchrotron-based techniques. His broad research activities include the design and synthesis of novel energy storage materials, phase transition mechanism and neutron-/ synchrotron physics. Currently, Prof. Qi LIU has published 128 peer-reviewed journal papers including 14 Nature or Nature's (1 of 2 Hong Kong representatives).

sister Journals such as Nature Energy and Nature Materials. He has a citation of >10,000 and H-index of 53. Also, among all the published papers, the PI has 30 papers as first or corresponding authors in the elite journals (4 Nature Energy, 1 Nature Sustainability, 2 Nature Communications, 2 Advanced Materials, et al.). Prof. Qi LIU also has 12 patents filed in the US and China. Prof. LIU has been invited to deliver more than 50 talks at international conferences, workshops, symposiums, seminars and online webinars. He is the recipient of the President's Award 2021 by CityUHK and the Rising Star Lecturer (Physics) by the Hong Kong Institute of Advanced Study. In 2019, he was elected as a Committee member of the Chinese Ceramic Society



Jingjing LIU

Vice General Manager / Deputy Director of Gotion HK Institute, Gotion High-tech (HK) Limited

Education background

MPhil and Ph.D.: The Chinese University of Hong Kong 2009-2015 Electronic Science and Technology (Photonics Laboratory: Founder Sir Charles Kuen Kao)

Work experience

Vice General Manager / Deputy Director of Gotion High-tech (HK) Limited (A wholly owned subsidiary of Gotion High-tech Co., Ltd. (SZ.002074)) 2022-Present

Responsibilities include:

- Hong Kong company start-up and local operations management
- School-enterprise R&D cooperation
- Local strategic customers and business development
- Expand new application scenarios and new products development
- Localized after-sales system construction
- Government relations and investor relations



Aimin LI Assistant Professor, Department of Chemistry, The University of Hong Kong

Ai-Min Li is an Assistant Professor in the Chemistry Department at The University of Hong Kong (HKU). He possesses an interdisciplinary research background,

spanning organic chemistry, supramolecular assembly, crystalline materials (including MOFs, COFs, main-group clusters), and electrochemical engineering. Ai-Min received his Ph.D. degree in Chemistry from Johannes Gutenberg University Mainz (Germany) in 2018, then joined the University of Maryland, Nature News, ScienceNet, and TechXplore. Ai-Min's lab at College Park (UMD) as a postdoctoral researcher, later promoted HKU aims to address critical challenges facing today's energy to an assistant research scientist in Prof. Chunsheng Wang's storage using multidisciplinary knowledge and to provide group. His work addresses the broad interphase issues in many insights from both fundamental and practical perspectives battery systems (from highly reactive lithium and sodium metal toward a sustainable and carbon-zero future.

anodes to high-energy silicon anodes, to high-voltage Ni-rich and low-cost sulfur cathodes), which highlights the important role of chemistry knowledge in leveraging the stability between solvating media and conducting salts for effective interphase design. The outcome of Ai-Min's research has been published in top-tier journals such as Nature Chemistry, Nature Energy, Nature Nanotechnology, Nature Materials, and Nature Sustainability, and featured by major media outlets such as



Chunyi ZHI

Member, The Hong Kong Young Academy of Sciences Chair Professor, Department of Mechanical Engineering, The University of Hong Kong

Chunyi ZHI obtained a B.S. in Physics from Shandong University and a Ph.D. in condensed matter physics from the Institute of Physics, Chinese Academy

of Sciences. After two years as a postdoctoral fellow at the National Institute for Materials Science (NIMS) in Japan, he was promoted to ICYS researcher, researcher, and senior researcher (permanent position) at NIMS. Dr. Zhi is now a Chair Professor at the Department of Mechanical Engineering, the University of Hong Kong.

Dr. Zhi has extensive experience in aqueous electrolytes, solidstate, and zinc ion batteries. By July 2025, He has published over 500 papers with an h-index of 153 and citations of >80000 (Google). He has been granted more than 100 patents.

Dr. Zhi is a recipient of the Outstanding Research Award and President Award of CityUHK, the NML Researcher Award, and the Beijing Science and Technology Award (first class). He is a Clarivate Analytics Global highly cited researcher (2019-2024, Materials Science; 2024, Environment and Ecology), RSC fellow, member of the Hong Kong Young Academy of Sciences, and RGC Senior Research Fellow.



Jean-Marie TARASCON

Professor, Collège de France, Chair in "Chemistry of Solids – Energy"

the Collège de France holding the chair "Chemistry of solids – Energy", but much of his early career was spent in the US where he discovered the plastic Li-ion technology.

excellence ALISTORE-ERI and more recently the French network 2022 and the 2024 IBA Medal of Excellence.

Jean-Marie Tarascon is Professor at on electrochemical energy storage (RS2E). Tarascon's present research is devoted to battery materials/electrolytes, novel reactivity concepts, chemistries beyond lithium and sensing. He is the author of about 700 scientific papers, holds more than 100 patents and has received numerous awards. Among Back in France in 1995, he founded the European network of the latest, the Balzan Prize in 2020, the CNRS Gold Medal in



Jiadong GONG

Vice-President and Chief Technology Officer, Hong Kong International R&D Centre, CATL

Kong International R&D Centre of CATL, i.e., CATL Hong Kong Research. Prior to that, Jaydon was the CTO & CIO of QuesTek Innovations. He has been in technology leadership roles in designing, developing,

and deploying novel materials using materials genomic methods and advanced computational tools, particularly by integrating science-based modeling with AI/ML methods to

Jaydon Gong is the VP and CTO of the Hong establish a digitalized engineering platform. Jaydon has served as a principal investigator and technical leader in key programs with various governmental and commercial clients, focusing on aerospace, automotive, energy, and electronics applications, as well as additive manufacturing. He Holds mutiple patents globally. He pursued his Ph.D. in Materials Science & Engineering at Northwestern University (Evanston, US), and earned his B.S. and M.S. from Tsinghua University (Beijing, CN).



Guohua CHEN

Chair Professor, Department of Chemical and Biological Engineering, The Hong Kong University of Science and Technology

Professor Chen received his BEng in Chemical Engineering from Dalian University of Technology. He then obtained MEng and PhD from McGill University.

He started his academic career from the Hong Kong University of Science and Technology where he worked for 22 years and also served as the Head of the Department of Chemical and Biomolecular Engineering. He was an Associate Vice President (Research Support), Chair Professor of Energy Conversion and Storage, at the Department of Mechanical Engineering, the Hong Kong Polytechnic University (2017-2022). He worked as the Chair Professor of Smart Energy Conversion and Storage, at City University of Hong Kong and served as Dean of School of Energy and Environment (2022-2024). He is now a Chair Professor at

the Hong Kong University of Science and technology in the Department of Chemical and Biological Engineering.

He has published over 350 peer reviewed papers with google citation over 40,000 and h-index of 109. He serves as Editor, Separation and Purification Technology, Editor-in-Chief, Process Safety and Environmental Protection, Associate Editors for Energy Materials and Devices, Canadian Journal of Chemical Engineering, Chinese Journal of Chemical Engineering,

He is a Fellow of Hong Kong Institute of Engineers, American Institute of Chemical Engineers, Hong Kong Academy of Engineering, and Canadian Academy of Engineering.



Minhua SHAO

Founding Member and Honorary Secretary, The Hong Kong Young Academy of Sciences Cheong Ying Chan Professor of Energy Engineering and Environment, Head and Chair Professor, Department of Chemical and Biological Engineering, The Hong Kong University of Science and Technology

Minhua Shao is the Cheong Ying Chan Professor of Energy Engineering and

Environment, Head and Chair Professor in the Department of Chemical and Biological Engineering at the Hong Kong University of Science and Technology (HKUST). He is also the Director of the HKUST Energy Institute. He earned BS and MS degrees in Chemistry from Xiamen University, and a PhD degree in Materials Science and Engineering from the State University of New York at Stony Brook. Dr. Shao joined UTC Power in 2007 leading the development of advanced electrocatalyts for fuel cells, and was promoted

to UTC Technical Fellow in 2012. In 2013, he joined Ford Motor Company to conduct research on lithium-ion batteries. He then joined HKUST in 2014. He is the Technical Editor of Journal of the Electrochemical Society. He has published over 300 peerreviewed articles. He has also received a number of awards, including the International Outstanding Young Chemical Engineer Award (2022), Supramaniam Srinivasan Young Investigator Award from the ECS Energy Technology Division (2014). He is one of the founding members of The Hong Kong Young Academy of Sciences and Fellow of the Electrochemical Society.



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(Listed in alphabetical order)





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