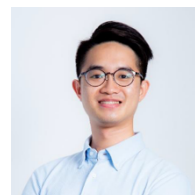




PAN Jian (former name: PAN Jiangjiang) is the President of the China Alumni Chapter. Jian is a Senior Engineer in Environmental Engineering and an expert of Zhejiang Science and Technology Department. He was selected into the Zhejiang Province's "Qianjiang Talent Plan" and Hangzhou's "'131' Young and Middle-aged Talents Plan". He got his bachelor's degree from Zhejiang University in China (2009) and master's degree from King Abdullah University of Science and Technology (KAUST) in Saudi Arabia (2011). He was the first president and one of the founders of KAUST Amateur Astronomer Association. After studying abroad and returning to China, he was mainly engaged in R&D as well as commercialization of catalyst applying to environment. He now serves as General Manager and Technical Head of Hangzhou Bertzer Catalyst co., Ltd. He is also a master's supervisor of China Jiliang University.



Felix LAU is Vice President of the China Alumni Chapter. Felix obtained his MSc and PhD in Computer Science at KAUST in 2010 and 2018, respectively. During his stay in KAUST, he was the Vice-Chairman of the KAUST Amateur Astronomer Association and an official photographer. In 2018, Felix joined Huawei Hong Kong Research Center as a researcher. Currently, he serves as the technology cooperation manager. He is responsible for identifying high-value scientific and technical cooperative resources in industry and academia and establishing strategic collaborative relationships with partners.



Feng YAN is Vice President of Programs. Feng graduated from KAUST in 2010 with a master degree in Computer Science. He has more than ten years' working experience in IT industry. He has worked for many startups and well-known Internet companies, and has rich hands-on work and management experience in enterprise informationization, big data governance and artificial intelligence.



WANG Lei is Vice President of Communication. Lei is an intellectual property expert in patent analysing and patent service. He obtained his bachelor's degree from Nanjing University of Science and Technology in China and master's degree from King Abdullah University of Science and Technology (KAUST) in Saudi Arabia. After graduation and back to China, he started his career as a patent examiner in Jiangsu Branch Center of CNIPA (National Intellectual Property Administration, PRC), and with 10 years of efforts, he currently holds the post of deputy director of Intellectual Property Services office and he is dedicated to promote the protection level of intellectual property of the whole society.



DAI Zhongde, professor at Sichuan University. He obtained the national overseas high-level talent youth project, Sichuan province high-level talent youth project, Sichuan University double hundred talent. His research interest mainly engaged in CO₂ capture, gas membrane separation and air pollution control. He presided over or participated in 3 research projects from Research Council of Norway and 2 research projects from EU. After joining Sichuan university, he also presided over a number of scientific research projects from NSFC and industry. Currently he has published over 40 papers in high level journals such as Chem. Mater., NPG Asia Mater., Green Chem., J. Membr. Sci., ACS Appl. Mater.etc.



Yangqin GAO was admitted to KAUST as a Master student in 2009 and graduated from KAUST in 2015 as a Ph.D in Materials Science and Engineering. Yangqin joined China University of Petroleum (Beijing) after his graduation, and is currently working as Associate Professor in the College of New Energy and Materials. Yangqin's research interest is focused on the application of photoelectrochemical related field, including photoelectrochemical water splitting, photoelectrocatalysis degradation of organic pollutions, etc.



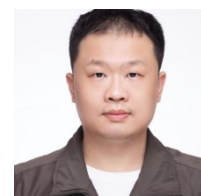
Fei HAN, Professor of the Dalian University of Technology, mainly engaged in the research of multi-scale modeling of materials and computational mechanics methods, especially in the international research hotspot--Peridynamic Theory--that have emerged in recent years, has made innovative results and has received extensive attention from international research colleagues, and invited to write two book chapters and published more than 30 academic papers. Dr. Fei Han received his Ph.D. in Applied Mathematics from Northwestern Polytechnical University in 2010. Since August 2010, he has been doing postdoctoral research at King Abdullah University of Science and Technology (KAUST) and was promoted to research scientist in January 2015 at KAUST. He has been working at Dalian University of Technology as a professor since November 2017.



Lixin LI, Professor, Doctoral Supervisor, College of Life Sciences, Northeast Forestry University. 2008- 2011, postdoctoral fellow in Plant Stress Genome Centre, KAUST. 2012-2014, Visiting research fellow, Desert Agriculture Centre, KAUST. 2015-2016, Plant Science Department, Scientist, KAUST. Engaged in plant science research, the main research directions: 1. Plant development and metabolic mechanisms under stress; 2. Research and development of Rhizosphere growth promoting bacteria and Biocontrol bacteria. The research results were published in PNAS, Plant Cell, Molecular Plant, Plant Physiology, Frontier in Plant Science etc.



Sian-Jheng LIN is currently a senior scientist in Huawei Hong Kong Research Institute. Dr. Lin received his bachelor, master, and doctorate degrees from National Chiao Tung University in 2004, 2008, and 2010, respectively. From 2010 to 2014, he served as a postdoc at the Academia Sinica in Taiwan. From 2014 to 2016, he served as a postdoc at KAUST. From 2016 to 2021, he served as a researcher at the University of Science and Technology of China (USTC). His research direction includes the channel coding on memories, and lossless data compression.



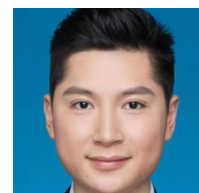
Dr. Zhikao LI, graduated from Dalian University of Technology for Bachelor Degree, KAUST for Master Degree, and University of Western Australia for PhD. Currently, he is a lecturer in Chemical and Biological Engineering Department at Monash University and serves as the executive chair of OHS for the Monash Suzhou campus. His research mainly focuses on the fundamental research of membrane, adsorption sci.&tech. and their applications in various industries. The present projects include lithium extraction from Salt Lake brines, zero emission of industrial wastewater, organic solvent recycling and purification of pharmaceutical drugs.



Qilin SUN is an Assistant Professor at the School of Data Science, the Chinese University of Hong Kong, Shenzhen. Prof. Sun received B. Sc from the School of Optical and Electronic Information, Huazhong University of Science and Technology in 2015. From 2015 to 2021, he was a Ms./Ph.D. student at Visual Computing Center, King Abdullah University of Science and Technology. Prof. Sun's research interests are end-to-end computational camera design, computational photography, optics, depth/transient imaging, physical-based rendering and simulation, deep learning, and optimization. Besides, Prof. Sun is the founder of PointSpread Technology, which aims to lead the revolution of computational photography.



XIONG Junjie, after obtaining his Master Degree in Materials Science and Engineering from Imperial College, Junjie continued his study in KAUST for his MSc Mechanical Engineering. He then worked in SABIC until 2016 before his MBA in Cheung Kong Graduate School of Business. Now Junjie is Vice General Manager in Hangzhou Shenhao Technology Ltd., co., a National High-Tech company doing R&D and manufacturing of Specialized Robot. The company aims to provide robotized full-time monitoring solution for industrial equipment.



Yuanlie YU currently works in Key Laboratory of Science and Technology on Wear and Protection of Materials, Lanzhou Institute of Chemical Physics, Chinese Academy of Sciences. He had been a Postdoc in KAUST from 2014 to 2017. His current research is focused on the development of different preparation methods (ball milling, chemical/physical vapor deposition, and thermal treatment) and new applications (lubrication, high thermal conductivity, and microwave absorption) of various hexagonal boron nitride based nanomaterials (nanotubes, nanosheets, nanowires, nanorods, nanoparticles and thin films) and the nature and mechanism of lubrication and thermal conductivity. He has published more than 60 papers and contributed to two book chapters.



Peng ZHAN is an assistant professor at the Department of Marine Science and Engineering at Southern University of Science and Technology (SUSTECH). He worked as a research scientist after graduating from the Earth Science and Engineering program at KAUST (PhD '18, MS '13). He has been working on the Red Sea and Arabian Sea for more than a decade, with main research interests using various observations, numerical models, and in particular, data-driven inverse approaches to understand and to predict the ocean, as well as to study their response to climate change and their impacts on marine ecosystem.

