Academic Personnel **News**

Fall Issue, 2025

This is an electronic newsletter published online by the Department of Academic Personnel Administration to announce faculty academic administrative appointments effective April 8, 2025, unless otherwise specified, as well as new faculty members who have joined us or received joint appointments since April 8, 2025, and before September 30, 2025. This issue also features selected awards and honors received by faculty in recognition of their outstanding achievements in their respective fields over the past year. We extend our warmest welcome to colleagues newly on board and congratulate those who have received appointments. (Names under each section are listed alphabetically by the initial letter of the last name.)

FUNH	INFH	SYSH	SOCH	CES	EECCS	Appointment
						Selected Awards and Honors

List of Awards and Honors - HKUST(GZ) Faculty (2024-25)

(Listed in alphabetical order of the last names of faculty under the Hubs and College)

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FUNCTION HUB



Dr Yixin GUOAssistant Professor in the Thrust of Earth, Ocean and Atmospheric Sciences Awarded 2024年度氮循环十大科学进展;
Received 华人产业生态学会年度优秀论文奖.



PARMAN

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Jiayi HUANG
Assistant Professor in the Thrust of Microelectronics
Received Best Artifact Award in International Symposium on Computer Architecture
(ISCA).



Dr Yang HUANG
Assistant Professor in the Thrust of Advanced Materials
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Shuncheng LEE
Professor in the Thrust of Earth, Ocean and Atmospheric Sciences
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Yuheng LI
Assistant Professor in the Thrust of Sustainable Energy and Environment
Recognized as Journal of Materials Chemistry A Emerging Investigators 2025.



Dr Xiwen LIU
Assistant Professor in the Thrust of Microelectronics
Received Excellent Oral Presentation in IEEE Workshop on Next-Generation Devices
and Integrated Memory.



Dr Yangdi LYU
Assistant Professor in the Thrust of Microelectronics
Received DATE Outstanding Reviewer Award 2025.



Dr Yuzhe MA
Assistant Professor in the Thrust of Microelectronics
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Tai Kai NG
Chair Professor in the Thrust of Advanced Materials
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Wei SHYY
Chair Professor in the Thrust of Sustainable Energy and Environment
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Yeyu TONG
Assistant Professor in the Thrust of Microelectronics
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



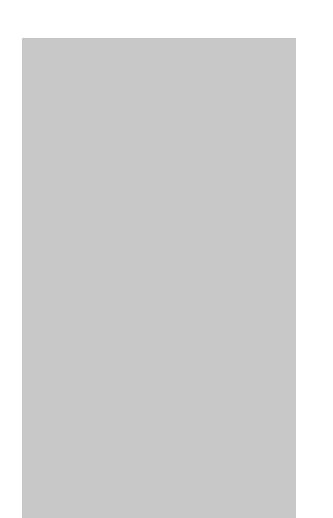
Professor Weijia WEN
Chair Professor in the Thrust of Advanced Materials
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Dianxun XIAO
Assistant Professor in the Thrust of Sustainable Energy and Environment
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Jiang XU
Professor in the Thrust of Microelectronics
Awarded 2025年广东省劳动模范.





Dr Chang YAN

Assistant Professor in the Thrust of Sustainable Energy and Environment Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Qinbai YUN

Assistant Professor in the Thrust of Sustainable Energy and Environment Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Professor Tongyi ZHANG

Chair Professor in the Thrust of Advanced Materials Received 杭实材料基因组工程杰出贡献奖; Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Professor Junyu ZHENG

Professor in the Thrust of Sustainable Energy and Environment
Recognized the 4th Contributors to the 2024 Top Ten Scientific and Technological
Advances in China's Eco-Environment (4/24);
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025



Dr Teng ZHOU

Assistant Professor in the Thrust of Sustainable Energy and Environment Received 2024年广州科技创新创业大赛港澳台赛一等奖; Received 2024年香港科技大学百万奖金创业大赛广州赛二等奖; Received Carbon Capture Future Leader Award in International Conference on Carbon Capture Science and Technology; Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Professor Yunlong ZI

Associate Professor in the Thrust of Sustainable Energy and Environment Received Wiley China High Contribution Author Award; Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.

INFORMATION HUB



Professor Lei CHEN Chair Professor in the Thrust of Data Science and Analytics

Elected ACM Fellow 2025;

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Professor Xiaowen CHU

Professor in the Thrust of Data Science and Analytics
Elected IEEE Fellow 2025;
Elected AAIA Fellow 2025;
Received EuroSys Best Paper Award;
Recognizerd as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Ying CUI

Associate Professor in the Thrust of Internet of Things Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Enyan DAI
Assistant Professor in the Thrust of Artificial Intelligence
Received Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD)
Best Paper Award.



Dr Ningning DING
Assistant Professor in the Thrust of Data Science and Analytics
Recognized Rising Stars Women in Engineering from Asian Dean's Forum.



Professor Mingming FAN
Associate Professor in the Thrust of Computational Media and Arts
Received Young Pioneer Award from International Chinese Association of Computer
Human Interaction (ICACHI);
Received Best Paper Honorable Mention Award (top 1%) in ACM Multimedia 2024.



Dr Shijian GAO
Assistant Professor in the Thrust of Internet of Things
Received Leadership in Conference Development Award in IEEE Technical Community
on Computer Communications.



Dr Zijun GONG
Assistant Professor in the Thrust of Internet of Thingss
Received Best Paper Award in 2024 International Conference on Future
Communications and Networks (FCN2024).



Dr Zhijiang GUO
Assistant Professor in the Thrust of Data Science and Analytics
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Assistant Professor in the Thrust of Data Science and Analytics
Received Best Paper Award in LAMPS 2024 Organizing Committee.



Dr Guobiao HU
Assistant Professor in the Thrust of Internet of Things
Received 2024 Ephrahim Garcia Best Paper Award;
Received 2024摩擦纳米发电机领域十大进展 - 蓝色能源领域第二名;
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Xuming HU
Assistant Professor in the Thrust of Artificial Intelligence
Received the 2nd Place of Track 4: Multi-lingual Abilities of the Amazon KDD Cup 2024.



Professor Pan HUI
Chair Professor in the Thrust of Computational Media and Arts
Received Test of Time Paper Award in IEEE International conference on computer
communications 2024 (infocom 2024);
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Sung Hun KIM Associate Professor in the Thrust of Data Science and Analytics Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Hongyu LI Assistant Professor in the Thrust of Internet of Things Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Assistant Professor in the Thrust of Data Science and Analytics Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Lei Ll Assistant Professor in the Thrust of Data Science and Analytics Received 广东省计算机学会优秀论文奖一等奖及二等奖.



Dr Chen LIANG Assistant Professor in the Thrust of Computational Media and Arts Received ACM CHI 2025 Best Paper Honorable Mention Award.



Professor Hai Ning LIANG Associate Professor in the Thrust of Computational Media and Arts Received Springer Nature Author Service Award;

Received ICDM 10-year Highest-Impact Paper Award;

Received Best Poster Award for 'MagicMap: Enhancing indoor Navigation Experience in VR Museums';

Received Best Paper Award (Honorable Mention) in ACM Interactive Surfaces and Spaces;

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist



Dr Junwei LIANG Assistant Professor in the Thrust of Artificial Intelligence Recognized as 2025"AI100青年先锋": Received Gold Medal at the 50th Geneva International Exhibition of Inventions.



Dr Hao LIU Assistant Professor in the Thrust of Artificial Intelligence Received Swiss Automobile Club Prize and Gold Medal at the 50th Geneva International Exhibition of Inventions; Received CCF Industry-Academia Collaboration Outstanding Projects Award.



Assistant Professor in the Thrust of Artificial Intelligence Received Outstanding Paper in CVPR 2025 CV4Animals Workshop.



Professor Lionel Ming-Shuan NI
Chair Professor in the Thrust of Data Science and Analytics
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor James Pei Man SHE
Associate Professor in the Thrust of Computational Media and Arts
Received Scientific Excellence Award in The 29th International ACM Conference on 3D
Web Technology (Web3D 2024);
Received 2024年广州科技创新创业大赛港澳台赛优秀奖.



Dr Guoming TANG
Assistant Professor in the Thrust of Data Science and Analytics
Received Best Paper Award in 2024 IEEE International Conference on Sustainable
Computing and Communications (SustainCom).



Dr Jing TANG
Assistant Professor in the Thrust of Data Science and Analytics
Received CES Innovation Award in Artificial Intelligence of Consumer Technology
Association (CTA);
Received Gold Medal at the 50th Geneva International Exhibition of Inventions;
Recognized Outstanding Reviewer by ACM SIGKDD.



Professor Nan TANG
Associate Professor in the Thrust of Data Science and Analytics
Received ICDE 2025 Distinguished Reviewer Award.



Professor Danny Hin Kwok TSANG
Professor in the Thrust of Internet of Things
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Wei WANG
Professor in the Thrust of Data Science and Analytics
Received Best Vision Paper Award in ACM SIGSPATIAL 2024;
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Associate Professor in the Thrust of Artificial Intelligence
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Xudong WANG
Professor in the Thrust of Internet of Things
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Kaishun WU

Professor in the Thrust of Data Science and Analyticss

Awarded Gold medal in the 50th International Exhibition of Inventions of Geneva; Received 2024 Chinese Association of Automation Science and Technology Progress Award:

Received Best Paper Honorable Mention in 23rd ACM Conference on Embedded Networked Sensor Systems(SenSys), 2025;

Received Test of Time Paper Award in 2025 IEEE INFOCOM:

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Hong XINGAssistant Professor in the Thrust of Internet of Things

Received IEEE International Conference on Communications (ICC) 2025 Best Paper Award.



Professor Hui XIONG

Chair Professor in the Thrust of Artificial Intelligence

Elected CAAI Fellow 2025; Elected AAAI Fellow 2025;

Awarded 2025年广东省劳动模范;

Received Swiss Automobile Club Prize and Gold Medal at the 50th Geneva International Exhibition of Inventions;

Awarded 广州优秀科技工作者;

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Weikai YANG

Assistant Professor in the Thrust of Data Science and Analytics
Received IEEE VIS 2024 Best Paper Honorable Mention Award:

Received Computational Visual Media 2024 Honorable Mention Award.



Mr Junjie ZHANG

Lecture I in the Thrust of Computational Media and Arts
Received Best Paper Award in ACM CHI conference on Human Factors in Computing



Professor Kang ZHANG

Systems (CHI) 2025.

Professor in the Thrust of Computational Media and Arts

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Yonggi ZHANG

Assistant Professor in the Thrust of Data Science and Analytics Received 广东省计算机学会优秀论文奖一等奖.





Dr Vi CAI

Assistant Professor in the Thrust of Smart Manufacturing Received 第九届数字孪生与智能制造服务学术会议优秀海报奖.



Dr Changhao CHEN
Assistant Professor in the Thrust of Intelligent Transportation
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Huachen CUI
Assistant Professor in the Thrust of Smart Manufacturing
Received 中国材料研究学会最佳邀请报告.



Dr Juan DU
Assistant Professor in the Thrust of Smart Manufacturing
Received 2024 CSAMSE Annual Conference Best Practice Award 2nd Prize;
Awarded ASQ Feigenbaum Medal;
Received Best Application Paper Award-First Prize in CSIE 华人学者工业工程年会;
Received 2025 Dr. Hamed K. Eldin Outstanding Early Career IE in Academia Award;
Received 2025 IISE the Data Analytics and Information Systems (DAIS) Best Paper
Award:

Received IISE Transactions Best Paper Award (Design and Manufacturing Focus Issue).



Dr Daqiang GUO
Assistant Professor in the Thrust of Smart Manufacturing
Received 2024世界智能制造大会人本智造专题活动暨第二届人本智造学术会议优秀报告
22.

Received Best Presentation Award in 2025 The Conference on Intelligent Networked Things (CINT 2025);

Awarded Best Conference Paper-Second Prize in The 2024 IEEE International Conference on Automation in Manufacturing, Transportation and Logistics; Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Professor Ricky Shi-Wei LEE
Chair Professor in the Thrust of Smart Manufacturing

Chair Professor in the Thrust of Smart Manufacturing Awarded Worcester Reed Warner Medal by American Society of Mechanical Engineers (ASME);

Received ICEPT Outstanding Contribution Honorary Award;

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist List in 2025.



Dr Haoang LI
Assistant Professor in the Thrust of Robotics and Autonomous Systems
Received the Third Place at RoboDrive Challenge.



Assistant Professor in the Thrust of Bioscience and Biomedical Engineering
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Yuxuan LIANG
Assistant Professor in the Thrust of Intelligent Transportation
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Jun MA
Assistant Professor in the Thrust of Robotics and Autonomous Systems
Received ACA Temasek Young Educator Award from Asian Control Association;
Received Best Paper Award Honorable Mention in IEEE Robotics and Automation
Letters (RAL).



Professor Kai TANG
Professor in the Thrust of Smart Manufacturing
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Jun WU
Associate Professor in the Thrust of Bioscience and Biomedical Engineering
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Jia YAN

Assistant Professor in the Thrust of Intelligent Transportation

Received Leadership in Workshop Development Award in the International Conference
on Cyber-enabled Distributed Computing and Knowledge Discovery (CyberC) and IEEE
Technical Community on Computer Communications in theme of Revolutionizing
Computing and Communication in the AI Era.



Professor Liuqing YANG
Chair Professor in the Thrust of Intelligent Transportation
Received 2024 Scientific Paper Award Program for Information and Communications
Technology in China Institute of Communications (CIC);
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Liang YUE
Assistant Professor in the Thrust of Smart Manufacturing
Received 中国材料大会2025组委会特邀青年人才学术报告.



Dr Hang ZHAO
Assistant Professor in the Thrust of Robotics and Autonomous Systems
Recognized 2024 Star reviewer for IEEE Transactions on Energy Conversion;
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Xinhu ZHENG
Assistant Professor in the Thrust of Intelligent Transportation
Received 第十四届中国智能车未来挑战赛真实道路比赛二等奖.



Dr Lei ZHU

Assistant Professor in the Thrust of Robotics and Autonomous Systems

Received Best Paper Award in The 1st International Workshop on Multimedia Computing
for Health and Medicine (ACM MM 2024);

Received Best Paper Award in 19th ACM SIGGRAPH International Conference on

Virtual-Reality Continuum and its Applications in Industry (VRCAI 2024);

Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist

List in 2025.

SOCIETY HUB



Professor Bin JIANG
Professor in the Thrust of Urban Governance and Design
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Professor Kejun JIANG
Professor in the Thrust of Carbon Neutrality and Climate Change
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Chaosu LI
Assistant Professor in the Thrust of Urban Governance and Design
Received 2024 IACP Rising Scholar Award.



Dr Yangsiyu LU
Assistant Professor in the Thrust of Carbon Neutrality and Climate Change
Received Second Prize for Best Paper Award in Chinese Association of Environmental
and Resource Economists (CAERE).



Professor Ye QI
Chair Professor in the Thrust of Carbon Neutrality and Climate Change
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Kok Sin WOON
Assistant Professor in the Thrust of Carbon Neutrality and Climate Change
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Cai WU
Assistant Professor in the Thrust of Urban Governance and Design
Received Best Paper - Early Career in The 19th International Conference on
Computational Urban Planning and Urban Management (CUPUM).



Professor Aun wu
Professor in the Thrust of Innovation, Policy and Entrepreneurship
Recognized as Top 2% of the world's most influential scientists on the Stanford Scientist
List in 2025.



Dr Kewei XU
Assistant Professor in the Thrust of Innovation, Policy and Entrepreneurship
Received Best Poster Award in Digital Government Society at the 26th Annual
International Conference on Digital Government Research.



Dr Xu ZHANG
Assistant Professor in the Thrust of Innovation, Policy and Entrepreneurship
Received 2025 Asian Development Bank (ADB) - International Economic Association
(IEA) Innovative Policy Research Award Honorable Mention .

COLLEGE OF EDUCATION SCIENCES



Dr Jinyuan MA
Senior Lecturer in the Pillar of General Educationn
Received 广东省高等教育学会第三届高等教育研究优秀成果奖"一等奖".



Dr Junhua ZHU Lecturer I in the Pillar of General Education Received 广东省高等教育学会第三届高等教育研究优秀成果奖"一等奖".



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