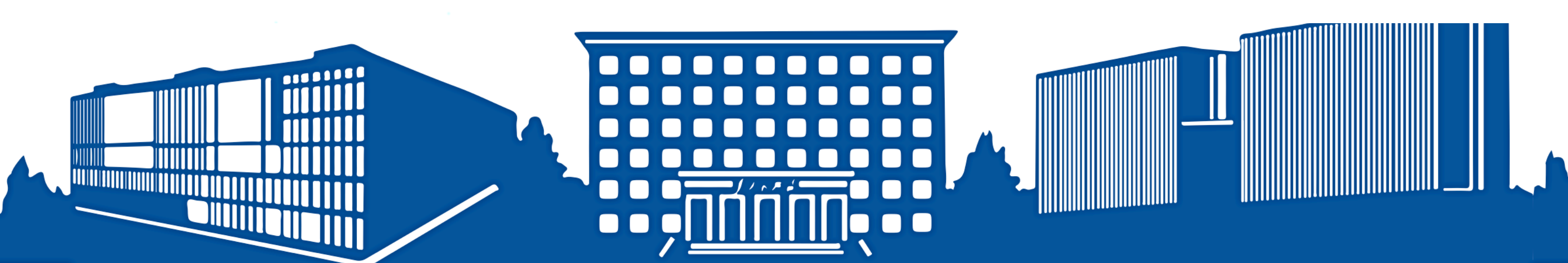
2025 International Conference on AI and Blockchain in Finance

AGENDA

Organizers: School of Economics and Management, Beihang University
Research Center for Sustainable Finance, LLIG
Center for Master of Finance, Beihang University
Sponsors: School of Economics and Management, Beihang University
National Natural Science Foundation of China (72271013)
Journals: European Journal of Finance
IMA Journal of Management Mathematics
Journal of Futures Markets

July 9-11, 2025
Beijing, China



Conference Chair

Ying Fan, Beihang University, China

Scientific Committee Members

(Arranged in alphabetical order by surname)

Maggie Chen	Cardiff University, UK
Tingqiang Chen	Nanjing Tech University, China
Giorgio Consigli	Khalifa University, UAE
Jun Deng	University of International Business and Economics, China
Xu Feng	Tianjin University, China
Bart Frijns	Auckland University of Technology, New Zealand
Feng He	Capital University of Economics and Business, China
Bin Li	Wuhan University, China
Jian Li	Tsinghua University, China
Yanchu Liu	Sun Yat-sen University, China
Yuzhen Liu	Peking University, China
Zhifeng Liu	Hainan University, China
Feng Ma	Southwest Jiaotong University, China
Yunchuan Sun	Beijing Normal University, China
Aris Syntetos	Cardiff University, UK
Xiaofen Tan	Beihang University, China
Jun Tu	Shanghai Jiao Tong University, China
Gangjin Wang	Hunan University, China
Jianxin Wang	Central South University, China
Lijian Wei	Sun Yat-sen University, China
Xiong Xiong	Tianjin University, China
Steve Yang	Stevens Institute of Technology, USA
Xuewei Yang	Nanjing University, China
Ruixun Zhang	Peking University, China
Junhuan Zhang	Beihang University, China
Shangmei Zhao	Beihang University, China
Haitao Zheng	Beihang University, China
Hong Zhou	Beihang University, China

Organizing Committee Chair

Junhuan Zhang, Beihang University, China

Organizing Committee Members

(Arranged in alphabetical order by surname)

Xing Chen	Beihang University, China
Wenhao Cui	Beihang University, China
Hao Jin	Beihang University, China
Yanfei Kang	Beihang University, China
Wei Li	Beihang University, China
Bingyue Liu	Beihang University, China
Mutong Sheng	Beihang University, China
Junhuan Zhang	Beihang University, China

Organizers

School of Economics and Management, Beihang University

Research Center for Sustainable Finance, LLIG

Center for Master of Finance, Beihang University

Sponsors

School of Economics and Management, Beihang University

National Natural Science Foundation of China (72271013)

Journal Support

European Journal of Finance

IMA Journal of Management Mathematics

Journal of Futures Markets

Keynote Speakers

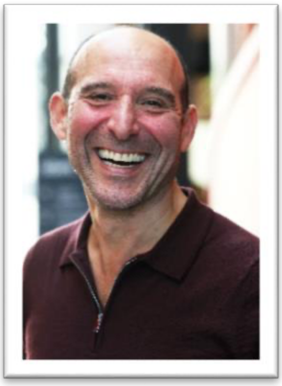
John Birge is the Hobart W. Williams Distinguished Service Professor of Operations Management at the University of Chicago Booth School of Business, the former Dean of the Robert R. McCormick School of Engineering and Applied Sciences at Northwestern University, a member of the National Academy of Engineering, member of the Institute for Operations Research and the Management Science, the former Editor-in-Chief of Operations Research. His research interests are methods and models for optimal decision making under uncertainty, with an emphasis on relationships between operations and finance.

Agostino Capponi is the Professor of Industrial Engineering and Operations Research at Columbia University, the Director of the Center for Digital Finance and Technologies at Columbia University, the Editor of Management Science in the Finance Department and of Operations Research in the Financial Engineering Department, a member of the Data Science Institute, a fellow of the Crypto and Blockchain Economic Research Forum, an academic fellow of the Luohan Academy established by the Alibaba Group, and so on. His research interests include systemic risk and economic networks, financial technology, tokenomics, and market microstructure.

Min Dai is the Chair Professor in Applied Statistics and Financial Mathematics at the Hong Kong Polytechnic University, Co-editor of Digital Finance, the editorial board member of the Operations Research, Finance and Stochastics, Journal of Economic Dynamics and Control, SIAM Journal on Financial Mathematics. He was invited to give talks at many conferences and workshops. Notably, he was a plenary speaker of the 12th World Congress of Bachelier Finance Society. His research focuses on financial derivative pricing, portfolio selection with market imperfections, corporate finance, and financial technology.

Bart Frijns is the Head of the Department of Economics and Finance at Auckland University of Technology, the director of the Auckland Centre for Financial Research, the co-editor of Applied Finance Letters and Journal of Futures Markets, sits on the editorial board of Global Finance Journal. Dr Frijns is also a Financial Risk Manager certified by the Global Association of Risk Professionals and a Fellow of FINSIA. The scope of His research is broad ranging from corporate governance and the impact of regulations on financial markets, to volatility dynamics and price setting behavior.

Zhongfei Li is the Chair Professor of Southern University of Science and Technology and member of the Academic Degree Committee of the State Council, the editor-in-chief or editorial board member of more than ten journals, including Digital Finance, International Journal of Financial Engineering, Journal of the Operations Research Society of China, Journal of Systems Science and Information and so on. His research interests include Fintech, green finance, pension finance, digital finance, financial engineering and risk management, financial markets and investment, financial economics, as well as insurance and actuarial science.



Aris Syntetos is the Professor of Decision Science and the DSV Chair of Logistics and Manufacturing at Cardiff Business School of Cardiff University, the Distinguished Research Professor, the editor-in-chief of the IMA Journal of Management Mathematics (IMAMAN, Oxford University Press) and Associate Editor of FORESIGHT, the practitioner oriented publication of the International Institute of Forecasters (IIF), and Vice-President of the International Society for Inventories Research (ISIR). His research interests include economic models and forecasting, business analytics, operations research, production and operations management, as well as planning and decision making.

Jianfeng Yu is the Chair Professor of Finance, the director of Research Center for Asset Management, and the Vice Chair of Tsinghua Fintech Research Institute at PBC School of Finance, Tsinghua University, associate editor at Journal of Financial Economics, Journal of Empirical Finance, Financial Management and Journal of Economic Dynamics and Control. He conducts both theoretical and empirical research on behavioral finance and macro finance. His research interests include behavioral finance, quantitative strategies, asset pricing with frictions, and international markets.

Xiaoyan Zhang is the Xinyuan Chair Professor of Finance and Associate Dean at PBC School of Finance, Tsinghua University, the Deputy Director of Institute of Fintech Research at Tsinghua University, and the director of Wealth Management Research Center, co-editor at Journal of Banking and Finance, and associate editor at Management Science, Journal of Financial and Quantitative Analysis, Journal of Empirical Finance, and Financial Management. Her research areas are international finance, empirical asset pricing, Fintech, Chinese capital market.

Yinggang Zhou is the Professor of Finance at Department of Finance at School of Economics, and Wang Yanan Institute for Studies in Economics (WISE), Xiamen University. He is also the associate director of WISE and executive director of Fubon Research Center for Cross-Strait Finance and Industry, Xiamen University. He has published in top ranked business and real estate journals, such as Management Science, Journal of Banking and Finance, Journal of Empirical Finance, Journal of Futures Markets and so on. His research areas are empirical asset pricing, international finance and trade, financial and real estate markets.

Conference Agenda

July 9th (Wednesday)		
Time	**Agenda**	**Location**
15:00-22:00	**Conference Registration** Vision Hotel Beijing	Hotel lobby

July 10th (Thursday)		
Time	**Agenda**	**Location**
8:30-8:40	**Opening Speech** Ying Fan, Dean of School of Economics and Management, Beihang University	Main Building 121
8:40-8:45	Group Photo	
8:45-9:25	**What is the Best Use of Data for Financial Decision Making?** John Birge, University of Chicago Chair: Hong Zhou, Beihang University	
9:25-10:05	**Similar Stocks** Jianfeng Yu, Tsinghua University Chair: Steve Yang, Stevens Institute of Technology	
10:05-10:15	Tea Break	Main Building 109
10:15-10:55	**The China-U.S. Equity Valuation Gap** Xiaoyan Zhang, Tsinghua University Chair: Jinxing Hao, Beihang University	Main Building 121
10:55-11:35	**Investor Sentiment and Cryptocurrency Returns** Yinggang Zhou, Xiamen University Chair: Xiaofen Tan, Beihang University	
11:35-12:15	**Quantitative Investment Trading and the Information Efficiency of Stock Prices** Zhongfei Li, Southern University of Science and Technology Chair: Tingqiang Chen, Nanjing Tech University	
12:15-12:30	**Special Issue Introduction**	
12:30-14:00	Lunch	2nd floor of Faculty Canteen
14:00-14:40	**Hotelling in Virtual: A Theory of Bitcoin Mining** Min Dai, Hong Kong Polytechnic University Chair: Jianxin Wang, Central South University	Main Building 121
14:40-15:20	**Machine Learning Prediction of Inventory Loss: Governance and Financial Implications** Aris Syntetos, Cardiff University Chair: Feng He, Capital University of Economics and Business	
15:20-15:40	Tea Break	Main Building 109
15:40-17:00	Session 1: Digital Currency and Financial Regulation	Main Building 102

	Session 2: Multi-agent Models and Algorithmic Trading	Main Building 103
	Session 3: Corporate Innovation and Governance	Main Building 112
	Session 4: Digital Development and Data Platforms	Main Building 202
	Session 5: Experimental Finance	Main Building 203
	Session 6: Derivatives Market and Risk Management	Main Building 209
	Session 7: Machine Learning and Large Language Models	Main Building 212
17:00-19:30	Dinner	2nd floor of Faculty Canteen

July 11th (Friday)		
Time	**Agenda**	**Location**
9:00-9:40	**Decentralized Finance: Optimal Design and Economic Incentives** Agostino Capponi, Columbia University Chair: Junhuan Zhang, Beihang University	Main Building 121
9:40-10:20	**Information and the Resolution of Uncertainty** Bart Frijns, Auckland University of Technology Chair: Lijian Wei, Sun Yat-sen University	
10:20-10:30	Tea Break	Main Building 109
10:30-11:50	Session 8: Decentralized Finance and Financial Resilience	Main Building 102
	Session 9: Artificial Intelligence and Organizational Management	Main Building 103
	Session 10: Machine Learning in Pricing and Market Risk Management	Main Building 112
	Session 11: Financial Market Microstructure	Main Building 202
	Session 12: Derivatives Market, Climate Finance and Risk Management	Main Building 203
	Session 13: Computational Finance	Main Building 209
	Session 14: Decentralized Finance and Blockchain Finance	Main Building 212
11:50-12:15	Best Paper Awards	Main Building 121
12:15-14:00	Lunch	2nd floor of Faculty Canteen

Parallel Session Agenda

Session 1: Digital Currency and Financial Regulation Location: Main Building 102 (Each presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
15:40-16:00	**Supranational Digital Stablecoin** Lijian Wei, Sun Yat-sen University	Lijian Wei, Sun Yat-sen University
16:00-16:20	**Research on Snowball Option Pricing and Risk Hedging Methods Based on Volatility Forecasting** Kunyuan Wang, Shanghai Jiao Tong University	
16:20-16:40	**Decentralized Asset Security and Environmental Costs: A Unified Analytical Framework** Hongbao Yu, Sichuan University	
16:40-17:00	**Industrial Policy-Driven GDP Manipulation** Zihao Qu, Hong Kong University of Science and Technology (Guangzhou)	

Session 2: Multi-agent Models and Algorithmic Trading Location: Main Building 103 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
15:40-16:00	**Agent-based Modeling of Cooperative Manipulation Between Futures Market and Spot Market** Heather He, Bangor University	Wenhao Cui, Beihang University
16:00-16:20	**Forecasting Cryptocurrency Volatility: A Machine Learning Approach with Option-Implied Measures** Shirui Wang, Wenzhou Business College	
16:20-16:40	**High-Frequency Trading in Two-Venue Stock Market: A Multi-Agent Reinforcement Learning Framework** Jiaqi Wen, Dongbei University of Finance and Economics	
16:40-17:00	**Implementing Bayesian Optimization-Driven Machine Learning Algorithms for Algorithmic Decision-Making in Quantitative Stock Trading** Zizhen Chen, Suzhou University of Science and Technology	

Session 3: Corporate Innovation and Governance Location: Main Building 112 (Each paper presentation lasts for 15 minutes and discussion for 5 minutes)		
Time	**Reporting Content**	**Chair**
15:40-16:00	**Champion of Justice: Smart Court, Judicial Efficiency and Corporate Sustainable Strategy** Feng He, Capital University of Economics and Business	Feng He, Capital University of Economics and Business
16:00-16:20	**A Compound Investment System Based on Transfer Learning ESG Information** Lu Liu, Beijing Normal University	
16:20-16:40	**The Readability Level in Annual Reports of Chinese Listed Companies and the Manipulative Behaviors of Managers for Self-serving Incentives** Yanying Li, Nanjing University	
16:40-17:00	**Cautious and Conscientious or Fish in Troubled Waters: Knightian Uncertainty and Financial Restatement** Tingting Ma, Tianjin University	

Session 4: Digital Development and Data Platforms Location: Main Building 202 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
15:40-16:00	**Analysis of the Influence of Network Growth Dynamics on Activity Enhanced IdAPoS Protocol** Shengyu Chen, Beihang University	Yunchuan Sun, Beijing Normal University
16:00-16:20	**Scaling-up of Platform-Based Entrepreneurial Enterprises in Supply Chain Finance: Logic, Actions and IT Roles of Resource Orchestration** Zhihong Dong, Beihang University	
16:20-16:40	**Railway Draws Eyes: The Effects of Transportation Development on Production Information Demand** Mengshu Hao, Beihang University	
16:40-17:00	**Personality Traits and Socioeconomic Factors in Chatbot Adoption: Evidence from the Chinese Digital Banking Sector** Ruge Zhang, Nanyang Technological University	

Session 5: Experimental Finance Location: Main Building 203 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
15:40-16:00	**Influence Paths and Transboundary Impacts of Green Finance on Sustainable Development across China: A Mediating Effect and Spatial Econometric Analysis** Xiaopiao Pan, Guizhou University of Finance and Economics	Zhifeng Liu, Hainan University
16:00-16:20	**Pricing Logic in Hyper-Volatile Markets: A Hybrid LSTM-GARCH Model** Zhen Chen, Dalian University of Technology	
16:20-16:40	**Efficiency Evaluation of China's Fiscal Expenditure Considering Regional Heterogeneity: A Three-Stage Two-Level Frontier DEA Approach** Hongyu Wan, Chengdu University of Technology	
16:40-17:00	**Research on the Spatial Effects of Green Finance Promoting High-Quality Regional Economic Development** Tingting Wu, Shanghai University of International Business and Economics	

Session 6:Derivatives Market and Risk Management Location: Main Building 209 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
15:40-16:00	**The Tail Risk Spillover Effect in the International Crude Oil Spot and Futures Markets: Evidence from a Two-Tier Tail Risk Network** Tingqiang Chen, Nanjing Tech University	Tingqiang Chen, Nanjing Tech University
16:00-16:20	**New Perspective on Agricultural Futures Price Forecasting: An Integrated Application of Hybrid Deep Learning and Multi-Factor Analysis** Yusen Yang, Chengdu University of Technology	
16:20-16:40	**WTI Futures Price Forecasting under the Multi Market Factors: A Hybrid Model Based on Four-Stage Preprocessing** Dongsheng Dai, Chengdu University of Technology	
16:40-17:00	**Spot-Futures Manipulations in Cryptocurrency Markets** Yulong Chen, Central University of Finance and Economics	

Session 7: Machine Learning and Large Language Models
Location: Main Building 212
(Each paper presentation lasts for 20 minutes)

Time	Reporting Content	Chair
15:40-16:00	**AI Narrative Asset Pricing in China** Jie Mao, Shanghai University	Jie Mao, Shanghai University
16:00-16:20	**MD&A Tone from LLM and Stock Liquidity Empirical Evidence from China** Ying Xu, Beijing Normal University	
16:20-16:40	**A Behaviorally-Augmented Asset Pricing Model for China's Retail-Dominated Equity Market: Integrating Machine Learning and Sentiment Analytics** Zhengyi Zhu, Beihang University	
16:40-17:00	**Can Machine Learning Models Better Volatility Forecasting? A Combined Method** Jing Chen, Cardiff University	

Session 8: Decentralized Finance and Financial Resilience
Location: Main Building 102
(Each paper presentation lasts for 20 minutes)

Time	Reporting Content	Chair
10:30-10:50	**Predicting Asset Price with Large Volatility Based on Marine Predators Algorithm: A Case Study of Bitcoin** Yuhong Xu, Soochow University	Yuhong Xu, Soochow University
10:50-11:10	**Enhancing Portfolio Resilience to Systemic Risk: A Neural Network Approach** Weidong Lin, NEOMA Business School	
11:10-11:30	**Cryptocurrencies Asset Pricing via Deep Learning Framework using Graph Relations** Qiyu Wang, Zhejiang University of Finance and Economics	
11:30-11:50	**Measuring the Resilience of DeFi Market** Xiaoping Zeng, Beijing Normal University	

Session 9: Artificial Intelligence and Organizational Management Location: Main Building 103 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
10:30-10:50	**AI-Mediated Conflict Resolution: The Impact of AI Stance and Mediation Scenarios on Mediation Effectiveness** Yunhui Xie, Beihang University	Yating Gao, China University of Geosciences
10:50-11:10	**Battle for Time: How Traditional Professionals Make Room for the Gig Economy** Lan Wang, Peking University	
11:10-11:30	**The Rise of the Artificial Peer: Field Evidence on AI Personas Shaping Social Community Engagement** Li Guo, University of International Business and Economics	
11:30-11:50	**Exploring Cognitive Pathways: A New Look from Paradoxical Leadership to Employee Ambidexterity** Ying Zhou, Wuhan University of Technology	

Session 10: Machine Learning in Pricing and Market Risk Management Location: Main Building 112 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
10:30-10:50	**Can Illegal Insider Trading Be Predicted? An Empirical Study Using High-Dimensional Data and Machine Learning** Yezhou Sha, Capital University of Economics and Business	Wei Li, Beihang University
10:50-11:10	**Forecasting European Union Carbon Price from Multiple Perspectives: A Novel Hybrid Model with LSTM EAA-Transformer** Huan Hu, Chengdu University of Technology	
11:10-11:30	**Cryptocurrency Price Manipulation Modeling Based on MADDPG** Ran Ji, Beihang University	
11:30-11:50	**Deep Learning-Based Analysis of Investor Sentiment and Stock Return Prediction: An Experimental Finance Perspective** Meiwei Li, Beihang University	

Session 11: Financial Market Microstructure Location: Main Building 202 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
10:30-10:50	**FlowHFT: Flow Policy Induced Optimal High-Frequency Trading under Diverse Market Conditions** Steve Yang, Stevens Institute of Technology	Steve Yang, Stevens Institute of Technology
10:50-11:10	**Microstructure-Driven Contagion in the Cryptocurrency Market** Chenyang Zhou, Zhejiang Gongshang University	
11:10-11:30	**Evolutionary Model of Data Market** Kewei Cai, Beihang University	
11:30-11:50	**A Multi-Agent Deep Reinforcement Learning Framework using Multiple Timeframe Data for Algorithmic Trading** Alam López-Figueroa, Universitat Politècnica de Catalunya	

Session 12: Derivatives Market, Climate Finance and Risk Management Location: Main Building 203 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
10:30-10:50	**Climate Spread and Risk Measurement of Sovereign Bonds** Bingyue Liu, Beihang university	Bingyue Liu, Beihang University
10:50-11:10	**Cryptocurrency Futures Price Prediction using a LASSO-GRU Hybrid Model with Market Sentiment Integration** Ziqing Gao, Beijing Jiaotong University	
11:10-11:30	**Calendar Effects in Crypto Option Markets** Shirui Wang, Wenzhou Business College	
11:30-11:50	**Research on the Contagious Characteristics of Digital Financial Risks: A Perspective Based on Blockchain** Liqun Jiang, National University of Singapore	

Session 13: Computational Finance Location: Main Building 209 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
10:30-10:50	**Bitcoin Volatility and Macroeconomics Fundamentals** Leyi Hu, Nankai University	Di Xiao, Beijing Jiaotong University
10:50-11:10	**Random Subset Averaging** Jie Hu, Tsinghua University	
11:10-11:30	**Can Exchange Rate Improve Chinese Stock Index Price Forecasting Performance?** Anfeng Wu, Chengdu University of Technology	
11:30-11:50	**AI Empowering Quantitative Investment** Yifei Jin, X-Fund (Beijing) Investment Management Co., Ltd.	

Session 14: Decentralized Finance and Blockchain Finance Location: Main Building 212 (Each paper presentation lasts for 20 minutes)		
Time	**Reporting Content**	**Chair**
10:30-10:50	**Flight-to-Safety Between China and G7 Countries** Yuanfei Sun, Beijing Jiaotong University	Jian Li, Tsinghua University
10:50-11:10	**The Evolving Role of Bitcoin as a Market Anchor: Evidence from Structural Breaks in Major Cryptocurrencies** Zheng Nan, International Christian University	
11:10-11:30	**Risk and Fees in Heterogeneous Mining Pools: Implications for Hash** Zixin Feng, Macquarie University	
11:30-11:50	**Profitability of Collusive Sandwich Attack in Automated Market Maker-Based Decentralized Exchanges** Haodong Wang, Beihang University	

Conference Guide

I. Conference Schedule

1.	Time:	July 9 - 11, 2025
2.	Location:	Beihang University Xueyuan Road Campus
3.	Address:	37 Xueyuan Road, Haidian District, Beijing, P.R. China.

II. Conference Registration Arrangements

(i) Registration Time and Location

1.	Time:	July 9, 2025 15:00-22:00
2.	Location:	The lobby of Vision Hotel Beijing
3.	Contact:	Mr. Ji: +86 19801186931

(ii) Registration Procedure

1.	Sign-in:	We will verify your personal information, register your meal preferences, and complete your sign-in.
2.	Collect conference materials:	Please collect your conference bag, meal vouchers, and delegate badge.

III. Accommodation and Dining Recommendations

(i) Recommended Hotels

This handbook provides information on lodging options near the conference venue. For detailed arrangements, please contact the relevant hotels directly to complete the check-in procedures.

1. Vision Hotel Beijing

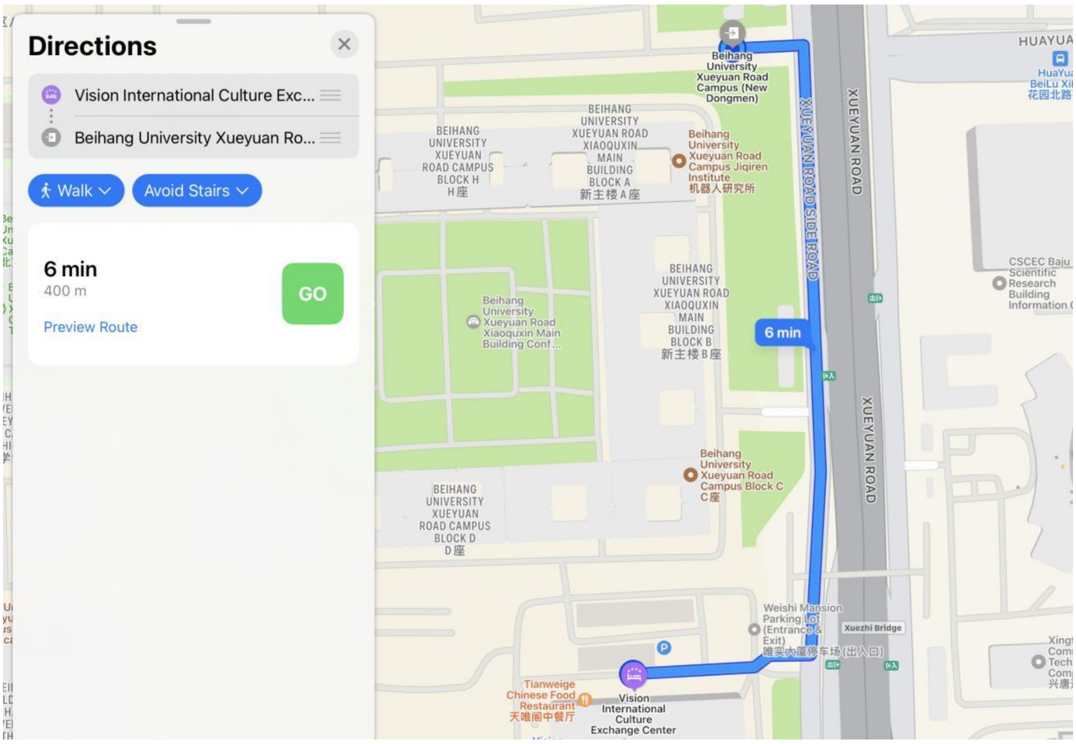
Address: Xueyuan Road No. 39, Haidian District, Beijing

Distance to the New East Gate of Beihang University: 400m from the hotel, approximately a 6-minute walk.

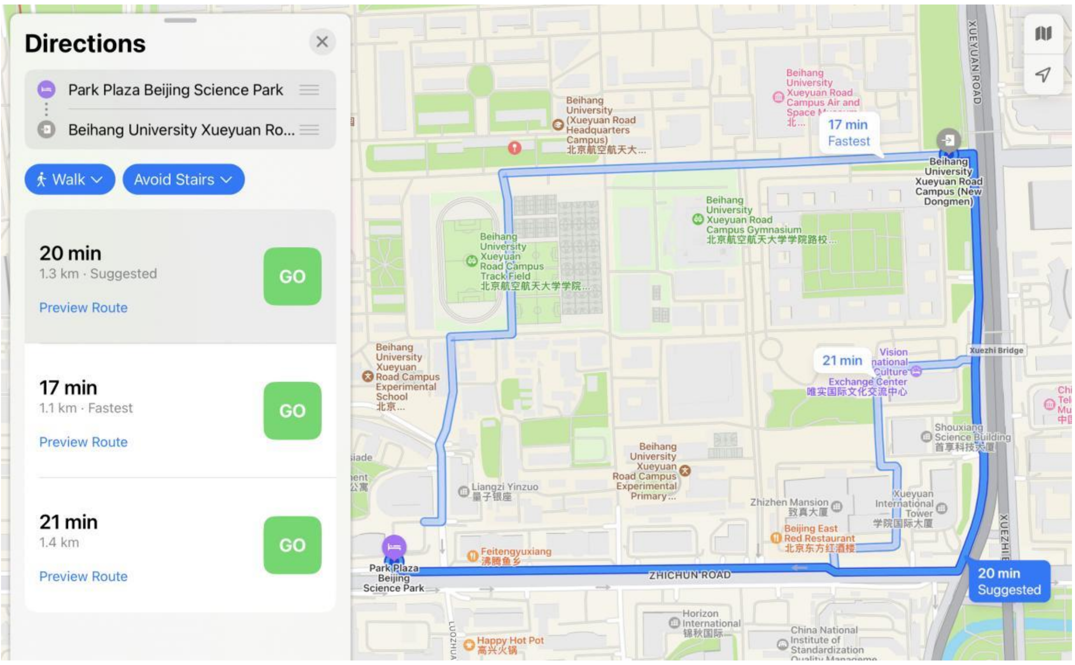
2. Park Plaza Beijing Science Park

Address: Zhichun Road No. 25, Haidian District, Beijing

Distance to the New East Gate of Beihang University: 1.3km from the hotel, approximately a 20-minute walk.



Vision Hotel Beijing



Park Plaza Beijing Science Park

(ii) Dining Arrangements

The Conference will provide meals for the participants during the conference period. Please register your meal requirements according to your actual needs upon registration and meals will be taken with meal vouchers. The dining arrangements for the day of the conference are as follows:

Date	Dining	Time	Dining Location
July 10th	Lunch	12:30-14:00	2nd floor of Faculty Canteen
July 10th	Dinner	17:00-19:30	
July 11th	Lunch	12:15-14:00	

IV. Transportation Recommendations

1. Beijing Capital International Airport→Beihang University

(1) Subway: Capital Airport Express—Line 10 Outer Loop—Xitucheng Station.

(2) Bus: Beijing Capital Airport Coach Princess Tomb Line—Bus No. 671—Xuezhi Bridge West Station.

2. Beijing Daxing International Airport→Beihang University

(1) Subway: Daxing Airport Express—Line 10 Inner Loop—Xitucheng Station.

(2) Subway & Bus: Subway Daxing Airport Express—Subway Line 19—Bus No. 606—Beihang University Station. Subway Daxing Airport Express—Subway Line 19—Bus No. 653/579/601—Zhichun Road Station

3. Beijing Railway Station→Beihang University

(1) Subway: Line 2 Outer Loop—Line 5/19—Line 10 Outer Loop—Xitucheng Station.

(2) Subway & Bus: Subway Line 2 Inner Loop—Bus No. 686/693/632—Beihang University Station. Bus No. 103—Bus No. 686—Beihang University Station.

4. Beijing West Railway Station→Beihang University

(1) Subway: Line 9—Line 10 Inner Loop—Xitucheng Station.

(2) Subway & Bus: Subway Line 9—Subway Line 4 Daxing Line—Bus No. 386—Beihang University Station. Bus No. 694—Bus No. 603/686/375/693/632—Beihang University Station.

5. Beijing North Railway Station→Beihang University

(1) Subway: Line 13—Line 10 Inner Loop—Xitucheng Station

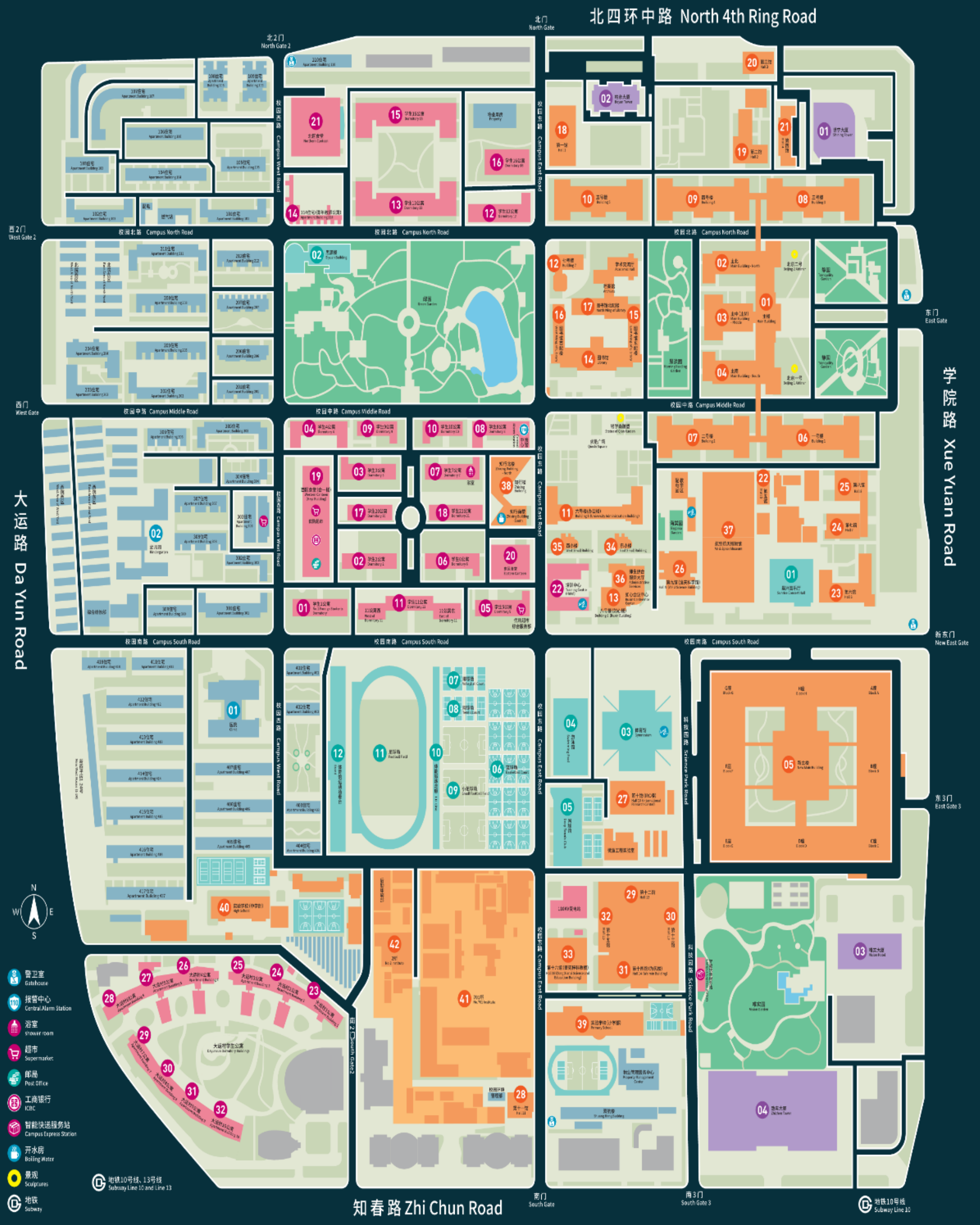
(2) Subway & Bus: Subway Line 13—Bus No. 94—North Garden Road West Entrance Station, Bus No. 375/686/693/438/331/632—Beihang University Station.

V. Contact

Tel: Mr. Wang +86 18800147739

北京航空航天大學 BEIHANG UNIVERSITY

学院路校区平面图 XUE YUAN ROAD CAMPUS PLAN



教学科研区 TEACHING / RESEARCH AREA

01 主楼 Main Building
02 主北 Main Building - North
03 主中（主M） Main Building - Middle
04 主南 Main Building - South
05 新主楼 New Main Building
06 一号楼 Building 1
07 二号楼 Building 2
08 三号楼 Building 3
09 四号楼 Building 4
10 五号楼 Building 5
11 六号楼（办公楼） Building 6 (University Administration Building)
12 七号楼 Building 7
13 八号楼（如心楼） Building 8 (Ruxin Building)
14 图书馆 Library
15 图书馆东配楼 East Wing of Library
16 图书馆西配楼 West Wing of Library
17 图书馆北配楼 North Wing of Library
18 第一馆 Hall 1
19 第二馆 Hall 2
20 第三馆 Hall 3
21 第四馆 Hall 4
22 第五馆 Hall 5
23 第六馆 Hall 6
24 第七馆 Hall 7
25 第八馆 Hall 8
26 第九馆（逸夫科学馆） Hall 9 (YI FU Science Building)
27 第十馆（IRC楼） Hall 10 (International Research Center)
28 第十一馆 Hall 11
29 第十二馆 Hall 12
30 第十三馆 Hall 13
31 第十四馆（为民楼） Hall 14 (Weimin Building)
32 第十五馆 Hall 15
33 第十六馆（曾宪梓科教楼） Hall 16 (Zeng Xianzi Science and Education Building)
34 东小楼 East Small Building
35 西小楼 West Small Building
36 师生综合服务大厅 Administrative Services
37 航空航天博物馆 Air & Space Museum
38 知行楼 Zhixing Building
39 实验学校（小学部） Primary School
40 实验学校（中学部） High School
41 701所 No.701 Institute
42 2所 No.2 Institute

学生生活区 STUDENT LIVING AREA

01 学生1公寓 Dormitory 1
02 学生2公寓 Dormitory 2
03 学生3公寓 Dormitory 3
04 学生4公寓 Dormitory 4
05 学生5公寓 Dormitory 5
06 学生6公寓 Dormitory 6
07 学生7公寓 Dormitory 7
08 学生8公寓 Dormitory 8
09 学生9公寓 Dormitory 9
10 学生10公寓 Dormitory 10
11 学生11公寓 Dormitory 11
12 学生12公寓 Dormitory 12
13 学生13公寓 Dormitory 13
14 114住宅（青年教师公寓） Apartment Building 114
15 学生15公寓 Dormitory 15
16 学生16公寓 Dormitory 16
17 学生20公寓 Dormitory 20
18 学生21公寓 Dormitory 21
19 西区食堂（合一楼） Western Canteen (Heyi Building)
20 东区食堂 Eastern Canteen
21 北区食堂 Northern Canteen
22 培训中心 Training Centre (Hotel)
23 大运村1公寓 Apartment Building 1
24 大运村2公寓 Apartment Building 2
25 大运村3公寓 Apartment Building 3
26 大运村4公寓 Apartment Building 4
27 大运村5公寓 Apartment Building 5
28 大运村6公寓 Apartment Building 6
29 大运村7公寓 Apartment Building 7
30 大运村8公寓 Apartment Building 8
31 大运村9公寓 Apartment Building 9
32 大运村10公寓 Apartment Building 10

文娱活动区 CULTURAL / RECREATIONAL AREA

01 晨兴音乐厅 Sunrise Concert Hall
02 思源楼 Siyuan Building
03 体育馆 Gymnasium
04 游泳馆 Swimming Pool
05 网球馆 Deep Tennis Club
06 篮球场 Basketball Court
07 排球场 Volleyball Court
08 网球场 Tennis Court
09 小足球场 Small Football Field
10 体能锻炼走廊 T.D. Line
11 足球场 Football Field
12 体育馆运动场看台 Stand

科技园 SCIENCE PARK

01 世宁大厦 Shining Tower
02 柏彦大厦 Boyan Tower
03 唯实大厦 Vision Hotel
04 致真大厦 Zhizhen Tower

家属区 FACULTY / STAFF RESIDENTIAL AREA

01 医院 Clinic
02 幼儿园 Beihang Kindergarten