



◆ LI Xiang, General Manager, Baidu Intelligent Cloud Innovation

Business Department









11:15 - 11:45

Bejing, China



Al Empowering Business Decisions

December 1st 2024, Yingdong Academic Hall, Beijing Normal University

Opening & Welcome Host: HU Conghui, Professor of Finance, Associate Dean, Business School, Beijing Normal University	Title	City Country	GMT+8 (Beijing Time)
◆ SUN Zhijun, Professor, Chairman of the School Council, Business School, Beijing Normal University	Opening remarks	Beijing, China	08:45 - 08:50
◆ Erran Carmel, Professor of Information Technology and Analytics Kogod School of Business, American University	Opening remarks	Washington D.C., USA Online	08:50 - 09:00
Gre	oup Photo		
Morning Session Chair: HU Conghui, Professor of Finance, Associate Dean, Business School, Beijing Normal University	Title	City Country	GMT+8 (Beijing Time)
◆ TANG Ke, Professor in Economics, School of Social Sciences, Director, Zhi Shan Academy, Tsinghua University	Teaching Economics to the Machines	Bejing, China	09:00 - 09:30
◆ Alberto Rossi, Professor, McDonough School of Business, Georgetown University	The Present and Future of Robo-advice	Washington D.C., USA Online	09:30 - 10:00
◆ Tan, Yinliang (Ricky), Professor, Decision Sciences and Management Information Systems, China Europe Business School; C. T. Bauer School of Business, Houston University	Artificial Intelligence and Business Transformation	Bejing, China	10:00 - 10:30
10:30-10:4	15 Tea Break		
Morning Session Chair: GONG Shiyang, Professor of Marketing, Business School, Beijing Normal University	Title	City Country	GMT+8 (Beijing Time)
◆ Kiyoshi HORI, Vice-President for Admission and Career Affairs, Professor of Industrial Organization and Small Business Studies, College of Arts and Sciences, J. F. Oberlin University, Tokyo	Recent Trends in ICT Utilization, Digital Transformation, and AI Utilization in Japanese SMEs	Bejing, China	10:45 - 11:15

Cases of Artificial Intelligence

in Business













Title	City Country	GMT+8 (Beijing Time)
The High-tech Ecosystem: ABCD Technologies and Their Related Industries	Seoul, Korea Online	14:00 - 14:30
Sense-Making in Action and Survival and Prosperity through Systemic Inefficiency: Business-level and Corporatelevel Strategy — A Longitudinal Analysis of Samuel Doria Medina's Management Trajectory	Madrid, Spain Online	14:30 - 15:00
Al and Corporate Management: Emerging Findings from a Case of Public Sector Banks	Bombay, Indian Online	15:00 - 15:30
The Use of Generative AI in Small Businesses	London, UK Online	15:30 - 16:00
Title	City Country	GMT+8 (Beijing Time)
From Big Data to Human- centered Al: Navigating Japanese Innovation in Smart City and HR Solutions	Tokyo,Japan Online	14:00 - 14:30
Nudging to Save: Two Field Experiments of China's Personal Pension Program	Beijing, China Online	14:30 - 15:00
How Ethical Should Al Be? How Al Alignment Shapes the Risk Preferences of LLMs	London, UK Online	15:00 - 15:30
Boundary Theory and AI:	Beijing, China	15:30 - 16:00
	The High-tech Ecosystem: ABCD Technologies and Their Related Industries Sense-Making in Action and Survival and Prosperity through Systemic Inefficiency: Business-level and Corporate- level Strategy — A Longitudinal Analysis of Samuel Doria Medina's Management Trajectory Al and Corporate Management: Emerging Findings from a Case of Public Sector Banks The Use of Generative AI in Small Businesses Title From Big Data to Human- centered AI: Navigating Japanese Innovation in Smart City and HR Solutions Nudging to Save: Two Field Experiments of China's Personal Pension Program How Ethical Should AI Be? How AI Alignment Shapes the Risk Preferences of LLMs	The High-tech Ecosystem: ABCD Technologies and Their Related Industries Sense-Making in Action and Survival and Prosperity through Systemic Inefficiency: Business-level and Corporate- level Strategy — A Longitudinal Analysis of Samuel Doria Medina's Management: Emerging Findings from a Case of Public Sector Banks The Use of Generative AI in Small Businesses Title City Country Title City Country Tokyo, Japan Online Tokyo, Japan Online Reading to Save: Two Field Experiments of China's Personal Pension Program How Ethical Should AI Be? How AI Alignment Shapes the Risk Preferences of LLMs

End



◆ 欢迎入校听会! 为方便主办方为您预留座位,请有意线下听会的人员务必扫码报名,谢谢您的配合!

学说 邀请您观看直播专题 ▶

起止时间: 2024年12月1日8:30-16:30

