





NEWSLETTER

🜐 www.fba.um.edu.mo





ISSUE 81



THE JOINT MEETING WITH THE SCHOOL OF ACCOUNTING AND FINANCE OF THE HONG KONG POLYTECHNIC UNIVERSITY WAS SUCCESSFULLY HELD

Teaching and Learning

Service

Business Engagement

The Department of Accounting and Information Management (AIM) of FBA successfully hosted a joint meeting with the Department of Finance and Business Economics (FBE) of FBA and the School of Accounting and Finance of the Hong Kong Polytechnic University (PolyU) on 30 August 2023. The meeting facilitated fruitful discussions and enhanced collaboration opportunities among the participating parties.

Approximately 30 professors actively engaged in the meeting, exchanging ideas and exploring avenues for future collaboration. The gathering commenced with a warm welcome speech from Prof. Jason XIAO (蕭澤忠教授), Head of AIM, who extended his greetings to all the participants. Following that, Prof. Nancy SU, Head of the School of Accounting and Finance at PolyU, Prof. Jason XIAO, Head of AIM, and Prof. Wenjin KANG (康文津教授), Head of FBE, provided brief introductions to their respective departments and school. The event concluded with an interactive discussion involving all participants, fostering a productive exchange of perspectives from each side.

For more details, please visit: <u>https://fba.um.edu.mo/joint-meeting-with-the-school-of-accounting-and-finance-of-the-</u> hong-kong-polytechnic-university-successfully-held-on-aug-30/



Group Photo



Prof. Nancy SU (Middle), Head of School of Accounting and Finance of the Hong Kong Polytechnic University delivered the souvenirs to Prof. Jason XIAO (Right), Head of AIM and Prof. Wenjin KANG (Left), Head of FBE



Prof. Nancy SU has given a brief introduction to her school







Representatives from CFA Institute and CFA Society Hong Kong visited FBA to introduce the CFA program to and share industry insights



The event received overwhelming registration with around 100 FBA students attended the information talk



Group Photo



REPRESENTATIVES FROM CFA INSTITUTE AND CFA SOCIETY HONG KONG SHARING INFORMATION AND EXPERIENCE WITH FBA STUDENTS

Teaching and Learning

Business Engagement

Representatives from CFA Institute and CFA Society Hong Kong visited the Faculty of Business Administration (FBA) to introduce the CFA program to and share industry insights with our students on 30 August 2023. Prof. Lewis TAM (譚漢強教授), Prof. Adrian LEI (李卓雄教授), and Prof. Rachel MA (馬笑蓉教授), together with around 100 FBA students attended the information talk.

Ms. Florence WONG, Director of University Relations, CFA Institute, introduced the CFA program - the flagship professional program organized by CFA Institute. She summarized the new changes for the new CFA program so as to allow students to better prepare for new challenges in the CFA exams. Then, **Mr. Matthew CHAN**, Managing Director of CFA Society Hong Kong, shared information about CFA Society Hong Kong and the annual CFA Research Challenge Competition. He also briefed the new mentorship program that aims to provide guidance for students in career development. Finally, **Mr. Wallace CHEUNG**, Vice Chair of University Outreach Committee, CFA Society Hong Kong, highlighted key differences between the Research Challenge and other competitions at universities, and encouraged students participating in this "once-in-a-lifetime" event. Students and the speakers then engaged in discussions about the CFA program and career development in financial industries.

For more details, please visit:

https://fba.um.edu.mo/representatives-from-cfa-institute-and-cfa-societyhong-kong-sharing-information-and-experience-with-fba-students/

3 THANK YOU AND SEE YOU AGAIN

The Faculty would like to express heartfelt thanks to **Prof. Hungwan KOT (葛鴻雲教授)**, and **Mr. Peter CHUI (徐文威 先生)** for their dedication and contribution to FBA. Wishing them good luck for all future endeavors.



工商管理學院 FACULDADE DE GESTÃO DE EMPRESAS FACULTY OF BUSINESS ADMINISTRATION

NEWSLETTER



UPCOMING EVENT

APAEM SEMINAR SERIES: INTERNATIONAL FINANCE

- Topic: Does the Threat of Securities Class Actions Add Value for Shareholders? Evidence from China's 2020 Adoption of Securities Class Actions
- Speaker: Prof. Warren BAILEY
- Date: 7 September 2023 (Thursday)
- Time: 8:00 am 8:50 am
- Language: English
- Format: Zoom meeting
- Moderator: Prof. Sili ZHOU, Associate Professor of Finance
- Online Registration: https://docs.google.com/forms/d/e/1FAlpQLSf8 e7gblD650H3sAwber02x57cNkZ9l2s4RPCJLAQJ r8B2xng/viewform?pli=1

All academic staff, student and interested parties are welcome to join!

For more details, please visit: https://apaem.um.edu.mo/apaem-seminar-seriesinternational-finance-07-sep/





Speake

Prof. Yangyang CHEN is the professor and acting head of Department of Accountancy in City University of Hong Kong. He received his PhD from University of Melbourne and worked at Hong Kong Polytechnic University and Monash University before joining City University of Hong Kong. His research interests are in corporate finance and financial accounting, inclu thing Kong, no research meters are in Colporate mance and mance and manca accounting moch management corporate innovation, sudit quality and pricing, ear management, corporate disclosure, and so on. His works have been published in Accounting Review, Journal of Kanadia Economics, Do of Financial and Quantitative Analysis, Contemporary Accounting Research, Review Accounting Studies etc.



亞太經濟與管理研究所

APAEM Seminar Series: International Finance



Does the Threat of Securities Class Actions Add Value for Shareholders? Evidence from China's 2020 Adoption of Securities Class Actions

Prof. Warren Bailey Professor of Finance, Cornell University



Date: September 7 2023 (Thursday) Time: 8:00-8:50 A.M. Venue: Zoom Meeting Moderator: Prof. Sili ZHOU, Associate Professor of Finance

Abstract

We examine China's recent introduction of US-style securities class action lawsuits (SCA). Unlike US evidence, Chinese stock prices respond positively to the 2020 adoption of SCAs including a prerequisite that can discourage frivolous lawsuits. In contrast, cross-listed stocks already subject to US SCA do not exhibit a positive and significant response. Price reactions to pilot SCA rules reflect variation in barriers to frivolous lawsuits, in addition to China's unique institutional environment. Positive 2020 price reactions are stronger for firms more exposed to SCA, particularly with poor disclosure or governance, state owner- ship, political connections, or less innovation. Firms react to SCA adoption by initiating D&O insurance, selecting more reputable auditors, and improving internal controls and financial reporting. Thus, the threat of SCA risk appears to benefit shareholders.

Speaker

Warren Bailey is a Professor of Finance at the S. C. Johnson Graduate School of Management at Cornell University. His interests include international finance, international securities markets, and investments. He has been featured and guoted extensively in the financial and mainstream press, including The New York Times, The Economist etc. He is a co-editor of The Journal of Financial Services Research and an associate editor of The Journal of Financial and Quantitative Analysis and The Pacific Basin Finance Journal.

FBA SEMINAR SERIES 063

- Topic: Enhanced FCPA Enforcement and US Firms' Foreign Investments
- Speakers: Prof. Yangyang CHEN, Professor, City University of Hong Kong
- Date: 11 September 2023 (Monday)
- Time: 2:30 pm 4:00 pm
- Venue: E22–G015

2

- Host: Prof. Jason XIAO, Professor in Accounting
- Online registration: https://umac.au1.gualtrics.com/jfe/form/SV_07GnD0 R4dfYaUeO

All academic staff, students, and interested parties are welcome to join!

For more details, please visit: https://fba.um.edu.mo/fbaseminar-series-063/



4



How the Voice of Human and Artificial Intelligence Agents Impacts Custo



of Human and Artificial Intelligence Prof. Siliang TONG Assistant Professor Nanyang Technological University Date. 14 Seatember 2023 (Thursday)

te: 14 September 2023 (Thursday)
te: 10:30 am – 12:00 pm
ue: E22 - G015
st: Prof. Grace HO, Assistant Professor in Marketing
ine realistration; https://umag.aul.auultrics.com/life/for

Abs

Note previous studies have explored the correlations between salespeople's voices and customers' perceptions. This research surfinites whether and how human and artificial intelligence (Al) agents' voice features may causally impact actual customer purchases based on two randomized field experiments and a online study. In Field Experiment 1, we gauge the causal impact by directly manipulating the voice stability (e.g., variance in pitch, amplitude, and speed) of the Al voicebot in the context of sales calls promoting a credit card business. The results not only identify that Al agents' voice stability and speech adaptivity can positively impact customer purchases but allow reveal a novel sprengistic interaction effect between these two speech foatures. Field Experiment 2 randomly assigns either human agents or a well-designed Al voicebot to conduct sales calls for brown in the stability voice stability and provide and agent of speech. The results replicate those in the first superiment and reveal a new finding—compared with human agent. Al voicebot demonstrate a more stability which can account for their superior tability and speed and agentary and a voicebot to conduct sales performance. A follow-up online preregisticrit encretation can account for their superior tability and speed adaptivity and uncovers the underlying mechanisms. Our findings provide useful managertia implications for training human ables agents on voice features and useful so increase adaptivity and uncovers the underlying mechanisms. Our findings provide useful managerial implications for training human ables agents on voice features and useful so increase adaptivity and uncovers the underlying mechanisms. Our findings provide useful in managerial implications for training human sales agents on voice features and useful so increase adaptivity and uncovers the underlying mechanisms. Our findings provide useful managerial implications for training human sales agents on voice features and useful so increase adaptivity and

n/SV_2f3CvJmv8KCeq20

Prof. Siliang (Jack) Tong is the assistant professor at Nanyang Business School, Nanyang Technological University. He earned his Doctoral degree in Marketing from the Fox School of Business, Temple University in 2020. Prof. Tong is an empirical modeler who is interested in the substantive areas of artificial intelligence, mobile app marketing, and sharing economy. He is very active in research as his works were awarded as the best paper and finalist in multiple occusions such as AMA conference and ISMS Marketing Science, Journal of Marketing and the Journal of the Academy of Marketing Science. Before joining the academia, he had 6-year management experience in digital marketing and web analytics, and he obtained his MBA degree from the University of Wisconsin-Madasion in 2016.

FBA SEMINAR SERIES 064

- Topic: How the Voice of Human and Artificial Intelligence Agents Impacts Customer
- Speakers: Prof. Siliang TONG, Assistant Professor, Nanyang Technological University
- Date: 14 September 2023 (Thursday)
- Time: 10:30 am 12:00 pm
- Venue: E22 G015
- Host: Prof. Grace HO, Assistant Professor in Marketing
- Online registration: <u>https://umac.au1.qualtrics.com/jfe/form/SV_2f3CvJmy8</u> <u>KCeq20</u>

All academic staff, students, and interested parties are welcome to join!

For more details, please visit: <u>https://fba.um.edu.mo/fba-seminar-series-064/</u>