Te-Feng Chen, Ph.D.

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Current Position

Associate Professor of Finance, Hong Kong Polytechnic University Programme Director - MSc in Business Management Programme Leader - BBA in Digital Finance and Investment

Academic Background

Assistant Professor, Hong Kong Polytechnic University, 2015–2023 Post-Doctoral Fellow, Hong Kong University of Science & Technology, 2015 Ph.D. in Finance, National Taiwan University, 2014 Visiting Scholar, New York University, New York, 2012

Published Papers

- Cassella, Stefano, Te-Feng Chen, Huseyin Gulen, and Yan Liu (2024), Extracting Extrapolative Beliefs from Market Prices: An Augmented Present-Value Approach. Journal of Financial Economics, accepted.
- Bessembinder, Hendrik, **Te-Feng Chen**, Goeun Choi, and K.C. John Wei (2024), How Should Returns to Long Term Investors be Measured? *Financial Analysts Journal*, conditional acceptance.
- Bessembinder, Hendrik, Te-Feng Chen, Goeun Choi, and K.C. John Wei. (2023).
 Long-Term Shareholder Returns: Evidence from 64,000 Global Stocks. *Financial Analysts Journal*. Top #5 at SSRN Wealth Management (Editor's Choice) eJournal.
- Chen, Te-Feng, Tarun Chordia, San-Lin Chung, and Ji-Chai Lin. (2021). Volatility-of-Volatility Risk in Asset Pricing. *Review of Asset Pricing Studies*.
- Bessembinder, Hendrik, Te-Feng Chen, Goeun Choi, and K.C. John Wei. (2021).
 Chinese and Global ADRs: The U.S. Investor Experience. Financial Analysts Journal.
- Chen, Te-Feng, Wing Chun Kwok, and George Wong. (2021). Does the q theory of investment work well in China? *Pacific-Basin Finance Journal*.
- Chen, Te-Feng, Lei Sun, K.C. John Wei, and Feixue Xie. (2018). The Profitability Effect: Insights from International Equity Markets. *European Financial Management*.
- Chen, Te-Feng, San-Lin Chung, and Wei-Che Tsai. (2016). Option-Implied Equity Risk and the Cross Section of Stock Returns. *Financial Analysts Journal*.

Working Papers

- Chen, Te-Feng, Andy C.W. Chui, and K.C. John Wei. Determinations of Cross-sectional International Stock Returns: Covariances or Characteristics? Reject & Resubmit at *Management Science*.
- Chen, Te-Feng, Amit Goyal, Avanidhar Subrahmanyam, and K.C. John Wei Determinants of the Value Effect: A Perspective from International Data.
- Chen, Te-Feng, Ye Gong, and K.C. John Wei. Instrumented Expected Profitability Premium. 30th PBFEAM (best paper award), CICF 2022, FoFI 2024.
- Chen, Te-Feng, Yusong Chen, Yao Tong, and Ruochen Yin. Profitability Shocks and the Pricing of Subjective Expectations: U.S. and Global Evidence around the COVID-19. *AsianFA* 2023. [GRF15506719]
- Chen, Te-Feng, Tarun Chordia, and K.C. John Wei. Illiquidity Shocks: U.S. and International Evidence. *HK Greater Bay Finance Conference 2021*.

- Amihud, Yakov, **Te-Feng Chen**, and Haim Mendelson. Continuous Trading and Securities Values: Evidence from the Taiwan Auction Market.
- Allena, Rohit, **Te-Feng Chen**, and Tarun Chordia. Microstructure Inference with Aggregated Intraday Data.
- Chen, Te-Feng, Nanqi Li, and K.C. John Wei. Aggregate Market Disagreement and Corporate Investment. *PBFEAM* 2023, *AsianFA* 2023
- Shang, Longfei, **Te-Feng Chen**, Ji-Chai Lin, and Ruochen Yin. Policy Uncertainty Aligned and VVIX Return Predictability. *PBFEAM* 2023, *AsianFA* 2023.

RGC General Research Fund -(GRF)

- **Principal Investigator.** AX-CAPM: Anchoring, Extrapolation, and Return Predictability (Project Fund: \$482,380)
- **Principal Investigator**. Information Choices and Dynamic Institutional Trading Cycles (Project Fund: \$443,988)
- **Principal Investigator.** Measuring Market Power and Profitability with Intangibles: A Unified Approach (Project Fund: \$676,329)

Honors and Awards

Award for Outstanding Achievement (Teaching), 2020/21 Award for Outstanding Achievement (Service), 2021/22

Teaching

AF3316 Investments (eSFQ = 4.8, 2023/24)

AF4912 Capstone Project: Valuation and Firm Analysis (eSFQ = 4.7, 2023/2024)

AF5344 Investments (MBA, eSFQ = 4.6, 2022/2023)

AF5344 Investments (MScBM, eSFQ = 4.8, 2023/2024)

AF5937 Accounting and Financial Analytics Project (MScAFA)

AF5939 Independent Projects (MBA)

AF6306 Contemporary Issues in Empirical Finance (PhD, guest lecture)

AF6401/AF6402 DFintech Thesis (DFintech Dissertation)

Undergraduate Research and Innovation Scheme-(URIS)

- Have stocks recovered from COVID-19? evidence from earnings expectation.
- Top performing stocks in Hong Kong stock market and their common characteristics.
- Research on the impact and solution of the epidemic on corporate financing costs.

Service to the University

AF Student/ Career Development

AF Academy/ AF Tech Lab

Advisor for CFA Research Challenge/ Inter-Collegiate Business Competition/ Junior Research Mentoring Program

Referee Service to the Profession

Management Science

Journal of Financial and Quantitative Analysis

Review of Finance

Journal of Empirical Finance

Pacific-Basin Finance Journal

International Review of Finance

International Review of Economics & Finance