Engin IYIDOGAN
Assistant Professor

Academy: Innovation

Research center: Finance & Accounting Insights on Risk and Regulation

Campus: Paris

Email: engin.iyidogan@skema.edu

Research interests

Algorithmic Trading, Cryptocurrency, FinTech, Blockchain, Decentralized Organizations

Teaching interests

Algorithmic Trading, Blockchain, Cryptocurrency, Decentralized Organizations, FinTech

Education

2019	Ph.D. in Finance, Imperial College Business School, Great Britain
2014	MA in Economics, Koç University, Turkey
2012	BSC in Electrical and Electronics Engineering, Bilkent University, Turkey

Experience

Full-time academic positions

Since 2019	Assistant Professor, SKEMA Business School, France

Other academic affiliations and appointments

2016 - 2018	Teaching Assistant, Imperial College Business School, Great Britain

Research grants, Awards and Honors

Awards and Honors

2005	Silver Medal, National Mathematical Olympiad

Publications

Peer-reviewed journal articles

IYIDOGAN, E. and OZKES, A. (2025). Agentic AI and hallucinations. *Economics Letters*, 255, pp. 112520.

AMINI, H., DEGUEST, R., IYIDOGAN, E. and MINCA, A. (2024). Blockchain adoption and optimal reinsurance design. *European Journal of Operational Research*, 318(1), pp. 341-353.

Conference proceedings

NIESTEN, E., JOLINK, A. and IYIDOGAN, E. (2024). The Comparative Efficiency of Blockchain Governance–Empirical Evidence on the Fashion Supply Chain. *Academy of Management Proceedings*, 12953(2024), pp. 40.

IYIDOGAN, E. (2024). Optimizing Airdrop Distribution for Platforms. In: Tokenomics 2024. Tokyo.

NIESTEN, E., IYIDOGAN, E. and JOLINK, A. (2024). The Comparative Efficiency of Blockchain Governance–Empirical Evidence on the Fashion Supply Chain. In: Annual Meeting of the Academy of Management.

IYIDOGAN, E. (2021). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: AFFI (Association Française de Finance) Conference. Virtual.

IYIDOGAN, E. (2021). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: 4th UWA Blockchain and Cryptocurrency Conference. Perth.

IYIDOGAN, E. (2021). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: FMA Annual Conference. Virtual.

IYIDOGAN, E. (2020). Return Spillovers and Systemic Risk in the Cryptocurrency Market. In: Crowdinvesting Symposium. Berlin.

IYIDOGAN, E. (2020). Return Spillovers and Systemic Risk in the Cryptocurrency Market. In: International Conference on Computational and Financial Econometrics. London.

IYIDOGAN, E. (2019). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: ABFER, CEPR and CUHK Annual Symposium in Financial Economics. Hong Kong.

IYIDOGAN, E. (2018). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: SBE Crowdfunding and Blockchain Workshop. Lyon.

IYIDOGAN, E. (2018). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: Crowdinvesting Symposium. Munich.

IYIDOGAN, E. (2018). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: IFZ FinTech Colloquium. Zug.

IYIDOGAN, E. (2018). An Equilibrium Model of Blockchain-Based Cryptocurrencies. In: Australasian Finance and Banking Conference. Sydney.

Other research activities

Reviewer for:

Journal of Corporate Finance