

# Engin IYIDOGAN

Assistant Professor

Academy: Innovation

Research center: Finance & Accounting Insights on Risk and Regulation

Campus: PARIS

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## Research interests

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Algorithmic Trading, Cryptocurrency, FinTech, Blockchain

## Teaching interests

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Algorithm Design, Asset Pricing, FinTech

## Education

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| 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

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### **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

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### **Awards and Honors**

2005 Silver Medal, National Mathematical Olympiad

## Publications

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### **Conference presentations**

- 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: Crowdfunding 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: Crowdfunding 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

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### **Reviewer for:**

Journal of Corporate Finance