

# SEYED MOHAMMAD KAZEMPOUR

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## ACADEMIC HISTORY

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<b>Assistant Professor of Finance</b> , E. J. Ourso College of Business	Since 2023
<b>Ph.D. in Finance</b> , Rice University	2017-2023
<b>M.Sc. in Electrical Engineering</b> , Rice University	2014-2017
<b>B.Sc. in Electrical Engineering</b> , Sharif University of Technology	2010-2014

## RESEARCH INTERESTS

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Empirical Asset Pricing, Asset Pricing Theory, Disclosures.

## WORKING PAPERS

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**Disseminating Information on Twitter: Evidence from Investment Advisers.**

**American Disclosure Options**, with Kerry Back, Bruce Carlin, and Chloe Xie.

**Finfluencers**, with Ali Kakhbod, Dmitry Livdan, and Norman Schürhoff.

## PUBLICATIONS

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**Validity, Tightness, and Information Content of Risk Premium Bounds**, with Kerry Back and Kevin Crotty, *Journal of Financial Economics* 144 (3), pp. 732–760.

## OTHER PUBLICATIONS

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**Micrometer-Sized Sensors with Free-Space Optical Energy Harvesting in CMOS**, with Mahdi Forghani and Aydin Babakhani, Published in *2020 Topical Meeting on Silicon Monolithic Integrated Circuits in RF Systems*.

**Methods and Systems Related to Remote Measuring and Sensing** with Aydin Babakhani, Mahdi Forghani, Yuxiang Sun, and Yaswanth Kumar Cherivirala., *U.S. Patent 11048893*.

## PRESENTATIONS

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\*: presented by a coauthor, †:scheduled

European Finance Association 2023: *Finfluencers*\*†

Louisiana State University 2022: *Disseminating Information on Twitter: Evidence from Investment Advisers*

NFA 2021: *Validity, Tightness, and Information Content of Risk Premium Bounds.*

FMA 2020: Discussant.

FMA 2023: Discussed “The Social Signal”

## TEACHING

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**Instructor:** Financial Management (UG)

**Assistant:** Applied Finance (MBA), Core Finance (MBA), Managerial Economics (MBA), Corporate Rivalry (MBA), Corporate Investment Policy (MBA).

## AWARDS AND HONORS

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Jones School Ph.D. Fellowship, 2017

Winner of the Graduate Student Challenge, International Microwave Symposium 2015

Rice University Ph.D. Fellowship, 2014

Iran’s National Elite Foundation Fellowship, 2010-2014

Ranked 17th in the Iranian centralized university entrance exam for Mathematics and Sciences, 2010

Ranked 2nd in the Iranian centralized university entrance exam for Foreign Languages, 2010

## SKILLS

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Python, Matlab, Stata, SAS, C/C++, Machine Learning, Natural Language Processing, Linux, LaTeX.

*Last Updated: December 2023*