

# SHAHRAM AMINI

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| CONTACT INFORMATION   | Daniels College of Business<br>2101 S. University Boulevard, Suite 558<br>University of Denver<br>Denver, CO 80208  | Cell: 540-808-6930<br>Office: 303-871-2703<br>E-Mail: shahram.amini@du.edu<br>Web: <a href="https://daniels.du.edu/directory/shahram-amini/">https://daniels.du.edu/directory/shahram-amini/</a> |
| RESEARCH INTERESTS    | Corporate finance, corporate actions and the subsequent market reaction, IPO markets, product market competition and managerial incentives, market efficiency, empirical asset pricing, econometric modeling  |  |
| ACADEMIC APPOINTMENTS | <b>University of Denver</b>   Denver, CO<br>Assistant Professor of Finance  | 2018-Present   |
| EDUCATION             | <b>Virginia Tech</b>   Blacksburg, VA<br>Ph.D. in Finance<br><b>Virginia Tech</b>   Blacksburg, VA<br>Ph.D. in Economics<br><b>Sharif University of Technology</b>   Tehran, Iran<br>B.Sc. in Electrical Engineering  |  |
| WORKING PAPERS        | Product market competition and corporate investments: An empirical analysis, with Raman Kumar<br>*Presentations (†† denotes presentation by co-author):<br>–The Southwestern Finance Association Conference   Houston, TX<br>–The Southern Finance Association Conference   Asheville, NC<br>–The India Finance Conference††   Kolkata, India<br><br>Are earnings predictable? Evidence from equity issues and buyback announcements, with Vijay Singal<br>*Presentations:<br>–The Financial Management Association Conference   Boston, MA<br><br>Asset management capital and the formation of public firms, with Andrew MacKinlay, Johan Sulaeman, and Chishen Wei<br>*Presentations:<br>–The Annual Hedge Fund and Private Equity Research Conference††   Paris, France<br>–The Eastern Finance Association   Miami, FL<br>–The Hong Kong University of Science and Technology††   Kowloon, Hong Kong | 2019<br>2019<br>2018<br>2018<br><br>2017<br><br>2019<br>2019<br>2018   |
| WORK IN PROGRESS      | Do U.S. firms pay out too much to their long-term detriment?, with John Easterwood, Raman Kumar, and Yutong Xie   |  |
| PRESENTATIONS         | The Eastern Finance Association Conference   Miami, FL<br>The Southwestern Finance Association Conference   Houston, TX<br>University of Colorado at Colorado Springs   Colorado Springs, CO<br>The Southern Financial Association Conference   Asheville, NC<br>University of Denver   Denver, CO<br>The Financial Management Association Conference   Boston, MA<br>Virginia Tech   Blacksburg, VA<br>University of Denver   Denver, CO<br>Bentley University   Waltham, MA<br>University of Richmond   Richmond, VA<br>Old Dominion University   Norfolk, VA<br>Middle Tennessee State University   Murfreesboro, TN<br>Camp Econometrics Conference   Lake Placid, NY   | 2019<br>2019<br>2019<br>2018<br>2018<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2011   |

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| DISCUSSIONS   | The Southwestern Finance Association Conference   Houston, TX  | 2019         |
|   | The Financial Management Association Conference   Orlando, FL  | 2015         |
| SESSION CHAIR   | Southern Financial Association Conference   Ashville, NC   | 2018         |
| JOURNAL PUBLICATIONS  | Decomposing the conditional variance of cross-country output, with Michele Battisti, and Chirstopher F. Parmeter, <i>Economic Modelling</i> , 2017, 61(1):376–387                      |              |
|   | Comparison of model averaging techniques, with Chirstopher F. Parmeter, <i>Journal of Applied Econometrics</i> , 2012, 27(5):870–876   |              |
|   | Fixed vs random: The Hausman test four decades later, with Michael S. Delgado, Daniel J. Henderson, and Chirstopher F. Parmeter, <i>Advances in Econometrics</i> , 2012, 29(1):479–513 |              |
|   | Bayesian model averaging in R, with Chirstopher F. Parmeter, <i>Journal of Economic &amp; Social Measurement</i> , 2011, 36(4):253–287   |              |
| AWARDS  | Pamplin College of Business Teaching Excellence Award  | 2016         |
|   | The Meir I. Schneller Teaching Excellence Award  | 2016         |
| GRANTS  | Pamplin College of Business Doctoral Summer Grant  | 2017         |
|   | Pamplin College of Business Doctoral Summer Grant  | 2016         |
| TEACHING EXPERIENCE   | <b>University of Denver</b>   Department of Finance  |              |
|   | Assistant Professor  | 2018–Present |
|   | Courses: Financial Modeling (undergraduate and graduate level), Investments  |              |
|   | <b>Virginia Tech</b>   Department of Finance   |              |
|   | Instructor   | 2012–2018    |
|   | Courses: Investments, Financial Analytics, International Financial Management  |              |
|   | <b>Roanoke College</b>   Department of Business and Economics  |              |
|   | Visiting Assistant Professor   | 2011–2012    |
| Courses: Quantitative Methods, Principles of Macroeconomics   |  |              |
| <b>Virginia Tech</b>   Department of Economics  |  |              |
| Instructor  | 2009–2011  |              |
| Courses: Advanced Mathematics, Principles of Macroeconomics, Principles of Microeconomics   |  |              |
| <b>Azad University-Kerman Branch</b>   Department of Electrical Engineering   |  |              |
| Instructor  | 2005–2006  |              |
| Courses: Digital Systems Design, Power Systems Analysis   |  |              |
| INDUSTRY EXPERIENCE   | National Investment Company of Iran   Department of Finance  |              |
|   | Financial Analyst  | 2006–2007    |
| Duties: Implementing advanced statistical and econometric models for return prediction, and providing buy and sell recommendations using different valuation techniques |  |              |
| PROFESSIONAL MEMBERSHIPS  | American Finance Association   | 2012–Present |
|   | Financial Management Association   | 2012–Present |
|   | American Economic Association  | 2007–Present |
| COMPUTER EXPERTISE  | Applications   |              |
|   | R, SAS, STATA  |              |
|   | Languages  |              |
| Linux Bash Shell, L <sup>A</sup> T <sub>E</sub> X, Visual Basic   |  |              |

Databases

Compustat, CRSP, I/B/E/S, RiskMetrics, ExecuComp, Thompson Reuters, SDC, TAQ, Nasdaq  
High Frequency Trading

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REFERENCES

**Vijay Singal**

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**Raman Kumar**

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**Andrew MacKinlay**

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**John C. Easterwood**

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