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Education

University of Missouri–Columbia	Ph.D.	Finance	1996
University of Houston–Clear Lake	M.S.	Finance	1992
Iowa State University	B.S.	Electrical Engineering	1990

Academic Experience

Associate Professor of Finance	University of Missouri–Kansas City	2008–
Assistant Professor of Finance	University of Missouri–Kansas City	2004–2008
Assistant Professor of Finance	Texas Tech University	1999–2004
Assistant Professor of Finance	University of Houston	1997–1999
Visiting Assistant Professor of Finance	University of Wisconsin–Milwaukee	1996–1997

Other Work Experience

Systems Integration Engineer	McDonnell Douglas Space Systems Corp. NASA–Johnson Space Center, Houston, TX	1990–1992
Electrical Design Engineer	Amana Refrigeration, Inc., Amana, IA	1985–1988

Research Areas

U.S. Treasury securities: Valuation of Bills, Notes, Bonds, STRIPS and Repurchase Agreements

Asset pricing models

Market efficiency and arbitrage

Corporate finance

Dissertation

The term structure of interest rates, cross-market integration, and pricing efficiency in the U.S. Treasury market (University of Missouri–Columbia, 1996): 2nd place, American Association of Individual Investors (AAII) Best Completed Dissertation, 1996 National Competition

Refereed Publications

- Jordan, B., & Kuipers, D. (1996). On the performance of affine term structure models: Evidence from the U.S. Treasury STRIPS market. Financial Management Collection, 11, 10–11.
- Jordan, B., & Kuipers, D. (1997). Negative option values are possible: The impact of Treasury bond futures on the cash U.S. Treasury market. Journal of Financial Economics, 46, 67–102.
- Jordan, B., Jordan, S., & Kuipers, D. (1998). The mispricing of callable U.S. Treasury bonds: A closer look. The Journal of Futures Markets, 18, 35–52.
- Jordan, B., Jorgensen, R., & Kuipers, D. (2000). The relative pricing of U.S. Treasury STRIPS: Empirical evidence. Journal of Financial Economics, 56, 89–123.
- Jordan, B., & Kuipers, D. (2002). On the performance of affine term structure models: Evidence from the U.S. Treasury STRIPS market. Journal of Bond Trading & Management, 1, 52–85.
- Jordan, S., & Kuipers, D. (2005). End-of-day pricing in the U.S. Treasury market: A comparison of GovPX and the FRBNY. Journal of Financial Research, 28, 97–113.
- Kuipers, D. (2006). Duration and convexity formulas for odd first period bonds. Journal of Applied Finance, 16, 82–87.
- Kuipers, D. (2008). Does deliverability enhance the value of U.S. Treasury bonds? The Journal of Futures Markets, 28, 264–274.
- Kuipers, D., & Pruitt, S. (2008). The external funding of academic finance research. The Financial Review, 43, 477–507 (lead article).
- Kuipers, D., Miller, D., & Patel A. (2009). The legal environment and corporate valuation: Evidence from cross-border takeovers. International Review of Economics and Finance, 18, 522–567.
- Hu, X., Kuipers, D., & Zeng, Y. (2011). Filtering with counting process observations and other factors: Application to bond price tick data. In: Stochastic Analysis, Stochastic Systems, and Applications to Finance, A. Tsoi (ed.), Singapore: World Scientific Publishing, 133–162.
- Hu, X., Kuipers, D., & Zeng, Y. (2018). Bayesian Inference via Filtering Equations for Ultra-High Frequency Data (I): Model and Estimation. Journal of Uncertainty Quantification (forthcoming).
- Hu, X., Kuipers, D., & Zeng, Y. (2018). Bayesian Inference via Filtering Equations for Ultra-High Frequency Data (II): Model Selection. Journal of Uncertainty Quantification (forthcoming).

Article Citations

100+, including citations in:

Journal of Finance, Journal of Financial Economics, Review of Financial Studies, Journal of Financial and Quantitative Analysis, Journal of Business, Journal of Corporate Finance, Journal of Banking & Finance, Journal of Fixed Income, Journal of Futures Markets, European Financial Management, and others

Competitive Awards, Grants and Honors

- University of Missouri–Kansas City, Bloch School, Kemper Summer Research Grant, 2008, 2009, 2010
- University of Missouri–Kansas City, Bloch School, New Horizons Faculty Grant, 2006, 2007, 2007
- Who's Who in Business–Higher Education, 2007
- University of Missouri–Kansas City, Bloch School Senior Survey, Favorite Professor, 2006
- University of Missouri–Kansas City, Member of the Doctoral Faculty, 2005
- University of Missouri–Kansas City, Member of the Graduate Faculty, 2005
- Texas Tech University, Rawls College of Business, MBA Association Favorite Professor, 2003
- Texas Tech University, Rawls College of Business, Faculty Research Grant, 2000
- Texas Tech University, Member of the Doctoral Faculty, 2000
- Texas Tech University, Member of the Graduate Faculty, 2000
- University of Houston, Melcher Faculty Research Fellow, Dean's Appointment, 1999
- University of Houston, Member of the Graduate Faculty, 1997
- American Association of Individual Investors (AAII), Best Paper Award in Investments, Southern Finance Association, 1997, for: STRIPS, with B. Jordan and R. Jorgensen
- Fixed Income Analysts Society (FIAS), Best Paper Award in Fixed Income, Financial Management Association, 1996, for: On the performance of affine term structure models: Evidence from the U.S. Treasury STRIPS market, with B. Jordan
- Chicago Board of Trade (CBOT), Best Paper Award in Futures and Options, Southern Finance Association, 1996, for: Negative option values are possible: The impact of Treasury bond futures on the cash U.S. Treasury market, with B. Jordan
- American Association of Individual Investors (AAII), Best Completed Dissertation (2nd Place), 1996
- Financial Research Institute (FRI), Grant: Common factors underlying bond yields, with B. Jordan, 1996
- FMA Doctoral Student Consortium, Invited participant (Competitive), 1996
- University of Missouri–Columbia, School of Business, Graduate Student Achievement Award, 1996
- Financial Research Institute (FRI), Grant: Affine term structure models and the yield curve: An empirical analysis, with B. Jordan, 1995
- University of Missouri–Columbia, Department of Finance, Richard D. Irwin Fellowship, 1995
- University of Missouri–Columbia, School of Business, Ponder Grant, 1992–1996 (annual)
- University of Houston–Clear Lake, School of Business, FMA Honors Program, 1992

Peer-Reviewed Presentations

30+, including with coauthors:

American Risk and Insurance Association
Eastern Finance Association
European Finance Association
European Financial Management Association
Financial Management Association
Fortis/Georgia Tech Conference on International Finance
IESE Conference on Mergers and Acquisitions
Midwest Finance Association
MU Financial Research Institute
Southern Finance Association
Western Risk and Insurance Association

Invited Seminar Presentations

40+, including with coauthors:

Bradley University
DePaul University
Florida Atlantic University
Illinois State University
Indiana University
Louisiana State University
Northern Arizona University
Oklahoma State University
Princeton University
Saint Louis University
Southern Illinois University at Carbondale
Stockholm School of Economics
Texas Tech University
University of Cincinnati
University of Houston
University of Kansas
University of Kentucky
University of Northern Iowa
University of Missouri–Columbia
University of Missouri–Kansas City
University of South Carolina
University of South Florida
University of Texas at Arlington
University of Virginia–Darden
University of Wisconsin–Milwaukee
University of Wisconsin–Parkside
Wake Forest University–Babcock
Washington State University
Xavier (OH) University

University Service (UMKC)

AACSB Programs Committee, 2005–2007; 2017–present (College)
Research and Awards Committee, 2010–2016 (College)
Faculty Governance Committee, 2009–2017 (College)
Doctoral Faculty Screening Committee, 2008–2010 (College)
Doctoral and Graduate Faculty, 2005–present (University)
Financial Services Chair, Search Committee, 2005–2010 (Department)
Financial Services Committee, 2004–2014 (College)
Library Committee, 2006–2009 (University)
Faculty Focus, 2007 (College)
Undergraduate Curriculum Working Group, 2005–2006 (College)
Executive MBA Screening Committee, 2005–2006 (Department)
Business Brain Food, community outreach, Winter 2005 (College)
Scholarship Awards Committee, Winter 2005 (College)
Assistant Professor Search Committee, Fall 2004 (Department)

Professional Service

Memberships:	AFA, FMA, MWFA, SFA, SFS, SWFA
Program Committee:	MWFA (2003); SFA (1997, 1999, 2006)
Session Chair:	FMA (1998); MWFA (2007); SFA (1997, 1998, 2007)
Discussant:	FMA (1996, 1998, 2002, 2003); MWFA (1996, 1997, 2007); SFA (1995, 1996, 1997, 1998, 2002, 2007)
Dissertation Committees:	Dr. Joe Peng, Texas Tech University (2001) Dr. Peter Lung, Texas Tech University (2000) Dr. Madhu Kalimipalli, University of Houston (1999)
Ad Hoc Peer Reviewer:	Financial Analysts Journal Financial Review International Review of Economics and Finance Journal of Bond Trading & Management Journal of Financial and Quantitative Analysis Journal of Financial Research Journal of Futures Markets Journal of International Money and Finance Journal of Money, Credit and Banking Quantitative Finance Quarterly Journal of Economics & Finance Review of Financial Studies
Textbook Reviewer:	10+, covering UG/MBA corporate finance; investments; financial markets and institutions

Teaching Portfolio

• Undergraduate	(UMKC):	Financial Management I Financial Management II Global Markets and Institutions Investments Alternative Instruments Debt Instruments and Markets
	(Other Schools):	Managerial Economics Corporate Finance I Corporate Finance II Investment Finance Financial Intermediaries and Markets
• MBA/MSF	(UMKC):	Financial Management Investment Analysis Derivative Securities Fixed Income Securities
	(Other Schools):	Financial Management I Financial Management II Seminar in Security Analysis and Investments Options and Futures The Money and Capital Markets U.S. Financial Systems in a Global Environment
• Executive MBA	(UMKC):	Organizational Finance
• PhD	(Other Schools):	Seminar in Financial Markets

Contributions to Academic Textbooks

- Test bank supplement for: Essentials of Corporate Finance, 4th ed., by S. Ross, R. Westerfield, and B. Jordan, McGraw-Hill/Irwin (2004), author: David R. Kuipers (380 pp.)
- Test bank supplement for: Fundamentals of Corporate Finance, 6th ed., by S. Ross, R. Westerfield, and B. Jordan, McGraw-Hill/Irwin (2003), author: David R. Kuipers (556 pp.)
- Self-study guide supplement for: Fundamentals of Corporate Finance, 6th ed., by S. Ross, R. Westerfield, and B. Jordan, McGraw-Hill/Irwin (2003), author: David R. Kuipers (580 pp.)
- Test bank supplement for: Essentials of Corporate Finance, 3rd ed., by S. Ross, R. Westerfield, and B. Jordan, McGraw-Hill/Irwin (2001), author: David R. Kuipers (328 pp.)
- Test bank supplement for: Fundamentals of Corporate Finance, 5th ed., by S. Ross, R. Westerfield, and B. Jordan, McGraw-Hill/Irwin (2000), author: David R. Kuipers (476 pp.)

References

Academic references available upon request