

# 5th Frontiers of Factor Investing Conference

Lancaster University, UK

15th – 17th April 2026

## PROGRAMME

Presentations: 25 minutes followed by 5 minutes general discussion. Speakers and session chairs should meet in the lecture theatre at least 5 minutes before their session.

Time	Details – Wednesday, 15 <sup>th</sup> April 2026	Room
08:30-09:00	<b>Conference Registration</b>	LUMS Breakout
09:00-09:25	Welcome and Opening Remarks Professor Stephen Decent, Vice-Chancellor, Lancaster University	LUMS LT1
09:25-10:25	<b>Session 1 – Keynote (Plenary)</b>  <u>Matthias Hanauer, Robeco</u>  “Fama-French Factors are Dead, Long Live Quant”	Chair: TBC Support: TBC
10:25-11:00	<b>Refreshment Break</b>	LUMS Breakout
11:00-13:00	<b>Session 2A – Factor Models 1</b>	LUMS LT1 Chair: Qihui Chen Support: TBC
	<ul style="list-style-type: none"> <li>✚ <b>Brandon McBride</b>, University of Cambridge <i>Value and Momentum Leftovers</i> (with Lucio Sarno and Bo Yuan, University of Cambridge &amp; Gabriele Zinna, Bank of Italy)</li> <li>✚ <b>Malek Alkshaik</b>, University of St Andrews <i>An Auto-Residual Factor Model</i></li> <li>✚ <b>Bruno Moreira</b>, Lancaster University <i>The Frequency-Domain Structure of Asset-Pricing Factors</i> (with Ingmar Nolte &amp; Sandra Nolte, Lancaster University)</li> <li>✚ <b>Qihui Chen</b>, The Chinese University of Hong Kong <i>Economically Guided Sparse Factors</i> (with Lin William Cong, Cornell University &amp; Chunyu Qi, The Chinese University of Hong Kong)</li> </ul>	
11:00-13:00	<b>Session 2B – ETFs &amp; Indexing</b>	LUMS LT2 Chair: Marcel Mueller Support: TBC
	<ul style="list-style-type: none"> <li>✚ <b>Anthony Limburg</b>, University of Oxford <i>Index Disruption: The Promise and Pitfalls of Self-Indexed ETFs</i> (with Sida Li, Brandeis International Business School &amp; Bige Kahraman, University of Oxford)</li> <li>✚ <b>Ziwei Zhao</b>, HEC Lausanne and Swiss Finance Institute <i>The Impact of Active Managers on the Pricing of Underlying Assets in ETFs</i> (with Charles Trzcinka, Indiana University)</li> <li>✚ <b>Ying Liu</b>, The World Federation of Exchanges <i>Advising the Advisors: Evidence from ETFs</i> (with Jonathan Brogaard, University of Utah &amp; Nataliya Gerasimova, BI Norwegian Business School)</li> <li>✚ <b>Marcel Mueller</b>, Karlsruhe Institute of Technology <i>Same Same But Different: The Risk Profile of Corporate Bond ETFs</i> (with Johannes Dinger, Marliese Uhrig-Homburg, Karlsruhe Institute of Technology &amp; Aleksandra Rzeźnik, York University)</li> </ul>	

Time	Details – Wednesday, 15th April 2026 – cont'ed	Room
11:00-13:00	<b>Session 2C – Options &amp; Volatility</b>	LUMS LT3 Chair: Emanuele Luzzi Support: TBC
	<ul style="list-style-type: none"> <li> <b>Aleksey Kolokolov</b>, New Economic School <i>Latent Jumps</i> (with Torben G. Andersen, Viktor Todorov, Northwestern University &amp; Bo Zhou, Virginia Tech)</li> <li> <b>Luuk de Wit</b>, Erasmus University Rotterdam <i>Clustering-Based Estimation of Score-Driven Models for Extremes</i> (with Onno Kleen, Erasmus University Rotterdam)</li> <li> <b>Rodrigo Hizmeri</b>, University of Liverpool <i>ODTE Asset Pricing</i> (with Caio Almeida, Princeton University &amp; Gustavo Freire, Erasmus University Rotterdam)</li> <li> <b>Emanuele Luzzi</b>, USI Lugano and Swiss Finance Institute <i>Learning the Stochastic Discount Factor via Nonparametric Option Portfolios</i> (with Paul Schneider, USI Lugano and Swiss Finance Institute &amp; Rohan Sen, USI Lugano)</li> </ul>	
13:00-14:00	<b>Lunch Break &amp; Poster Session I</b>	LUMS Breakout
14:00-15:00	<b>Session 3 – Keynote (Plenary)</b>  <b>Álvaro Cartea, University of Oxford</b>  “AI Bubbles with Large Language Models”	LUMS LT1 Chair: TBC Support: TBC
15:00-15:30	<b>Refreshment Break</b>	LUMS Breakout
15:30-17:00	<b>Session 4A – CAPM</b>	LUMS LT1 Chair: Yuekun Liu Support: TBC
	<ul style="list-style-type: none"> <li> <b>Constantin Stici</b>, University of Neuchâtel <i>The Golden CAPM</i> (with Michael Hasler, University of Neuchâtel)</li> <li> <b>Ran Tao</b>, University of Bristol <i>Market-level Tug of War and Asset Pricing</i> (with Lei Zhao ESCP Business School &amp; Chardin Wese Simen, University of Liverpool)</li> <li> <b>Yuekun Liu</b>, University of Manchester <i>Assessing Market Beta Estimates</i> (with Petri Jylhä &amp; Matthijs Lof, Aalto University)</li> </ul>	
15:30-17:00	<b>Session 4B – Volatility Investing</b>	LUMS LT2 Chair: Junxiong Gao Support: TBC
	<ul style="list-style-type: none"> <li> <b>Gianluca De Nard</b>, University of Zurich <i>Low Risk, High Variability: Practical Guide for Portfolio Construction</i> (with Antonello Cirulli, University of Zurich &amp; Patrick Walker &amp; Joshua Traut, University of St. Gallen)</li> <li> <b>Hsianghung Tien</b>, University of Iowa <i>Fundamental Volatility</i> (with Tong Yao, University of Iowa &amp; Xiaoyan Zhang, Tsinghua University)</li> <li> <b>Junxiong Gao</b>, Shanghai Advanced Institute of Finance (SAIF) <i>Idiosyncratic Risk Premium</i> (with Jun Liu, University of California)</li> </ul>	
15:30-17:00	<b>Session 4C – High-Frequency: Betas &amp; Forecasting</b>	LUMS LT3 Chair: Heqing Shi Support: TBC
	<ul style="list-style-type: none"> <li> <b>Shifan Yu</b>, University of Oxford <i>Realized Regularized Regressions</i> (with Aleksey Kolokolov, New Economic School)</li> <li> <b>Andreas Christopoulos</b>, University of Cambridge and Yeshiva University <i>(Every) 15 Seconds to alpha: Long/short Optimization with EVT</i> (with Joshua Barratt, Barratt Consulting)</li> <li> <b>Heqing Shi</b>, University of Edinburgh <i>Bridging Structured Knowledge and Data: A Unified Framework with Finance Applications</i> (with Yi Cao, Xi'an Jiaotong-Liverpool University, Zexun Chen, University of Edinburgh and Lin William Cong, Nanyang Technological University)</li> </ul>	

Time	Details – Wednesday, 15 <sup>th</sup> April 2026 – cont'ed	Room
15:30-17:00	Session 4D – ESG 1	LUMS LT14 Chair: Pengxu Fu Support: TBC

- ✚ **Celine Fei**, University of Mannheim  
*Doing Good, Investing Less? Substitutability between Digital Climate Effort and Green Investment* (with Michele Bisceglia, Yale University & Sanxi Li, Renmin University of China)
- ✚ **Serge Darolles**, Université Paris Dauphine  
*Doing well to doing good? Shifts in ESG Investing* (with John Coadou & Gaelle Le Fol, Université Paris Dauphine & Gulden Mero, CYU Cergy Paris Université)
- ✚ **Pengxu Fu**, Lancaster University  
*ESG Rating Disagreement and Option Market Returns*  
Vikas Raman & George Wang, Lancaster University

18:15-20:30	Drinks Reception and Canapes	The Ashton Memorial
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- 18:15 Coaches will depart promptly from outside the Management School for [The Ashton Memorial](#)
- 18:30-20:30 Drinks & Canapes
- 20:30 Coaches depart Ashton Memorial – drop off Lancaster City Centre and Campus

Time	Details – Thursday, 16 <sup>th</sup> April 2026	Room
09:00-10:00	<b>Session 5 – Keynote (Plenary)</b> <b>Semyon Malamud, Swiss Federal Institute of Technology</b> <i>“The Promise and Limits of Machine Learning in Factor Investing”</i>	<b>LUMS LT1</b> Chair: TBC Support: TBC
10:00-10:30	<b>Refreshment Break</b>	<b>LUMS Breakout</b>
10:30-12:00	<b>Session 5A – Factor Models 2</b>	<b>LUMS LT1</b> Chair: Lukas Koerber Support: TBC
	<ul style="list-style-type: none"> <li>✚ <b>Mazi Kazemi</b>, Arizona State University <i>Model-Free Factor Risk Premia</i> (with Christian Ewald and Yihan Zou, University of Glasgow)</li> <li>✚ <b>Anastasija Tetereva</b>, Erasmus University Rotterdam <i>Multivariate Factors: Accounting for the Joint Dependence among Characteristics</i> (with Gustavo Freire and Rasmus Lönn, Erasmus University Rotterdam)</li> <li>✚ <b>Lukas Koerber</b>, Goethe University Frankfurt <i>Nonlinearities and Pricing Complexity in the Cross-Section of Stock Returns</i> (with Fabio Girardi, WU Vienna &amp; Christian Schlag, Goethe University Frankfurt)</li> </ul>	
10:30-12:00	<b>Session 5B – Climate Finance</b>	<b>LUMS LT2</b> Chair: Seyed M. Mousavi Support: TBC
	<ul style="list-style-type: none"> <li>✚ <b>Niels Grønberg</b>, Aarhus University <i>Carbon Tilts and Factor Returns</i> (with Jonas Nygaard Eriksen and Magnus Bjørn Frische, Aarhus University)</li> <li>✚ <b>Lewei He</b>, Lancaster University, Robeco <i>The Price of Emissions: Carbon Risk in the European Equity Market</i> (with Harald Lohre, Lancaster University, Robeco, Ingmar Nolte &amp; Chelsea Yao, Lancaster University)</li> <li>✚ <b>Seyed Mojtaba Mousavi</b>, Queen Mary University of London <i>Climate Risk and Corporate Bond Returns: Decomposing Firm-Level Risk Using 10-K Filings</i></li> </ul>	
10:30-12:00	<b>Session 5C – Forecasting Risk</b>	<b>LUMS LT3</b> Chair: David Happersberger Support: TBC
	<ul style="list-style-type: none"> <li>✚ <b>Wen Su</b>, University of Oxford <i>Should We Augment Large Covariance Matrix Estimation with Auxiliary Network Information</i> (with Shuyi Ge, Nankai University, Shaoran Li, Peking University, Oliver Linton, University of Cambridge &amp; Weiguang Liu, University of College London)</li> <li>✚ <b>Marco Cinquetti</b>, Lancaster University <i>Volatility Forecasting Factors</i> (with Seok Young Hong, NTU Singapore, Ingmar Nolte &amp; Sandra Nolte, Lancaster University)</li> <li>✚ <b>Christoph Frey</b>, Lancaster University <i>Optimal Multi-Target Shrinkage for Covariance Matrices</i> (with David Happersberger, Invesco)</li> </ul>	
12:00-13:00	<b>Lunch Break &amp; Poster Session II</b>	<b>LUMS Breakout</b>
13:00-14:00	<b>Session 6 – Keynote (Plenary)</b> <b>Andrew J. Patton, Duke University</b> <i>“Skill and Efficiency in the U.S. Mutual Fund Industry”</i> <i>(with Dong Hwan Oh, Federal Reserve System)</i>	<b>LUMS LT1</b> Chair: TBC Support: TBC
14:00-14:15	<b>Refreshment Break</b>	<b>LUMS Breakout</b>

Time	Details – Thursday, 16 <sup>th</sup> April 2026 cont'ed	Room
14:15-15:45	<b>Session 7A – Non-Standard Errors</b>	<b>LUMS LT1</b> Chair: <b>Stefan Voigt</b> Support: <b>TBC</b>
	<ul style="list-style-type: none"> <li>✚ <b>Minghui Chen</b>, Technical University of Munich <i>Design Choices, Machine Learning, and the Cross-section of Stock Returns</i> (with Matthias Hanauer, Technical University of Munich, Robeco &amp; Tobias Kalsbach, Technical University of Munich, PwC Strategy)</li> <li>✚ <b>Mikheil Esakia</b>, Scientific Beta <i>What Drives the Performance of Machine Learning Factor Strategies?</i> (with Felix Goltz, Scientific Beta)</li> <li>✚ <b>Stefan Voigt</b>, University of Copenhagen <i>Uncertainty Everywhere: Integrating Conceptual Uncertainty in the Stochastic Discount Factor</i> (with Patrick Weiss, Reykjavik University, Gregor Kastner &amp; Luis Gruber, University of Klagenfurt)</li> </ul>	
14:15-15:45	<b>Session 7B – Mutual Funds</b>	<b>LUMS LT2</b> Chair: <b>Simon Rottke</b> Support: <b>TBC</b>
	<ul style="list-style-type: none"> <li>✚ <b>Raman Uppal</b>, EDHEC and CEPR <i>Rethinking Mutual Fund Performance: From Traditional Alpha to Achievable Alpha</i> (with Alberto Martin-Utrera, Iowa State University &amp; Victor DeMiguel, London Business School)</li> <li>✚ <b>Ao Wang</b>, University of Warwick <i>Risk and Return in Asset Demand Systems</i> (with Ozan E. Akbas, University of Warwick)</li> <li>✚ <b>Simon Rottke</b>, University of Amsterdam <i>Inefficiencies in the Securities Lending Market</i> (with Kent Daniel, Columbia and NBER &amp; Alexander Klos, University of Kiel)</li> </ul>	
14:15-15:45	<b>Session 7C – Momentum</b>	<b>LUMS LT3</b> Chair: <b>Andre B.M. Souza</b> Support: <b>TBC</b>
	<ul style="list-style-type: none"> <li>✚ <b>Björn Uhl</b>, University of Hamburg <i>Nonlinear Time Series Momentum</i> (with Tobias J. Moskowitz, Yale University &amp; NBER, Riccardo Sabbatucci, Stockholm School of Economics &amp; Andrea Tamoni, University of Notre Dame)</li> <li>✚ <b>Albert Wietheger</b>, University of Bremen <i>(Dis)Imagin(ing) Price Trends: Simpler Models Do Better</i> (with Nusret Cakici, Fordham University, Christian Fieberg, City University of Applied Sciences &amp; Thorsten Poddig, University of Bremen)</li> <li>✚ <b>Andre B.M. Souza</b>, ESADE Business School <i>How to Bet on Winners (and Losers)</i> (with Christian Brownlees, LUISS University)</li> </ul>	
14:15-15:45	<b>Session 7D – Currencies</b>	<b>LUMS LT14</b> Chair: <b>Mads M. Kjær</b> Support: <b>TBC</b>
	<ul style="list-style-type: none"> <li>✚ <b>Sohnke Bartram</b>, University of Warwick and CEPR <i>Monetary Policy Predicts Currency Movements</i> (with Mark Grinblatt, UCLA Anderson and NBER &amp; Yan Xu, HKU Business School)</li> <li>✚ <b>Zheng Zhang</b>, Bayes Business School <i>Climate Transition Risk in Currency Markets</i> (with Ana-Maria Fuertes &amp; Kate Phylaktis, Bayes Business School)</li> <li>✚ <b>Mads Markvart Kjær</b>, Aarhus University <i>The Hedging Ability of the US Dollar and Currency Risk Premia</i></li> </ul>	
15:45-16:00	<b>Refreshment Break</b>	<b>LUMS Breakout</b>

Time	Details – Thursday, 16 <sup>th</sup> April 2026 cont'ed	Room
16:00-17:30	<b>Session 8A – Machine Learning in Asset Pricing 1</b>	<b>LUMS LT1</b> Chair: Yao Li Support:
	<ul style="list-style-type: none"> <li> <b>Eghbal Rahimikia</b>, University of Manchester <i>Re(Visiting) Time Series Foundation Models in Finance</i> (with Hao Ni, University College London &amp; Weiguan Wang, Shanghai University)</li> <li> <b>Gerrit Liedtke</b>, University of Bremen <i>Recurrent Neural Networks Meet Asset Pricing</i></li> <li> <b>Yao Li</b>, University of Lausanne <i>Treasury Bond Excess Return Prediction: Machine Learning Insights</i> (with Michael Rockinger, University of Lausanne)</li> </ul>	
16:00-17:30	<b>Session 8B – Factor Timing</b>	<b>LUMS LT2</b> Chair: Jonas Frey Support:
	<ul style="list-style-type: none"> <li> <b>Emmanouil Platanakis</b>, University of Bath <i>Data-mined Anomalies and the Expected Market Return</i> (with Peng Li, University of Bath, Xiaoxia Ye, University of Nottingham &amp; Guofu Zhou, Washington University in St. Louis)</li> <li> <b>Jianxin Ma</b>, The University of Warwick <i>Breaks and Trends in Factor Premia</i> (with Liyuan Cui and Guanhao Feng, City University of Hong Kong &amp; Yinan Su, Johns Hopkins University)</li> <li> <b>Jonas Frey</b>, University of Gothenburg <i>Timing Anomalies Through Investor Bias</i></li> </ul>	
16:00-17:30	<b>Session 8C – Macro &amp; International</b>	<b>LUMS LT3</b> Chair: Ali Moin Support:
	<ul style="list-style-type: none"> <li> <b>Tobias Neumaier</b>, University of Bremen <i>The Historical Average is Still Hard to Beat</i> (with Nusret Cakici, Fordham University, Christian Fieberg, HSB Hochschule Bremen, Thorsten Poddig, University Bremen &amp; Adam Zaremba, University of Manchester)</li> <li> <b>Soo-hun Kim</b>, KAIST <i>International Investing: Diversification and Beyond</i> (with Andreas Neuhierl, Purdue University &amp; Robert Korajczyk, Northwestern University)</li> <li> <b>Ali Moin</b>, Erasmus University Rotterdam <i>Global News Network and Return Predictability</i> (with Gustavo Freire, Alberto Quaini &amp; Amar Soebhag, Erasmus University Rotterdam)</li> </ul>	
16:00-17:30	<b>Session 8D – Asset Pricing Under Frictions</b>	<b>LUMS LT14</b> Chair: Dale Rosenthal Support:
	<ul style="list-style-type: none"> <li> <b>Jiexiu Zhu</b>, University of Oxford <i>Bottom-Up Capacity Constraints and the Limits of Anomaly Profitability</i> (with Álvaro Cartea, University of Oxford, Mihai Cucuringu, University of California Los Angeles &amp; Qi Jin, University of Oxford)</li> <li> <b>Hao Ma</b>, Queen Mary University of London <i>Transaction Costs and the Stochastic Discount Factors</i> (with Daniele Bianchi, Queen Mary University of London)</li> <li> <b>Dale Rosenthal</b>, Parametric/Morgan Stanley <i>Liquid Factor Models</i></li> </ul>	
18:00-21:45	<b>Drinks Reception and Conference Dinner</b>	<b>Ashton Hall, Lancaster</b>
18:00	Coaches will depart promptly from outside the Management School for Ashton Hall, Lancaster	
21:45	Coaches depart Ashton Hall – drop off Scotforth and Campus	

Time	Details – Friday, 17 <sup>th</sup> April 2026	Room
09:00-10:00	<b>Session 9 – Keynote (Plenary)</b> <b><u>Svetlana Bryzgalova, London Business School</u></b> <i>“Macro Strikes Back: Term Structure of Risk Premia”</i> <i>(with Jiantao Huang, The University of Hong Kong &amp; Christian Julliard, London School of Economics &amp; Political Science - Centre for Economic Policy Research (CEPR))</i>	<b>LUMS LT1</b> <b>Chair: TBC</b> <b>Support: TBC</b>
10:00-10:30	<b>Refreshment Break</b>	<b>LUMS Breakout</b>
10:30-12:00	<b>Session 10A – Options &amp; Variance Risk Premium</b>	<b>LUMS LT1</b> <b>Chair: Katerina Tsakou</b> <b>Support:</b>
	<ul style="list-style-type: none"> <li> <b>Albert Menkveld</b>, Vrije Universiteit Amsterdam <i>Equilibrium VIX in Inelastic Markets</i></li> <li> <b>Mattia Bevilacqua</b>, University of Liverpool <i>Early Birds Get the Vol: Morning Volatility Uncertainty and Variance Risk Premium</i> (with Rodrigo Hizmeri, University of Liverpool)</li> <li> <b>Katerina Tsakou</b>, Swansea University <i>Global Implied Volatility and Variance Risk Premium</i> (with Abdulkarim Alhejaili, Swansea University &amp; Stefano Soccorsi, Lancaster University)</li> </ul>	
10:30-12:00	<b>Session 10B Machine Learning in Asset Pricing 2</b>	<b>LUMS LT2</b> <b>Chair: Shuting Li</b> <b>Support: TBC</b>
	<ul style="list-style-type: none"> <li> <b>Rory Mullen</b>, University of Warwick <i>Beyond Patent Ownership: Learning About Technological Usefulness</i> (with Jesus Gorrin, University of Warwick)</li> <li> <b>Sebastian Weibels</b>, University of Cologne <i>Hard to Process: Atypical Firms and the Cross-Section of Expected Stock Returns</i></li> <li> <b>Shuting Li</b>, Georgia State University <i>The Value of Stock Analysis in News</i> (with Zhen Shi, Yusen Xia &amp; Baozhong Yang, Georgia State University)</li> </ul>	
10:30-12:00	<b>Session 10C – Macro</b>	<b>LUMS LT3</b> <b>Chair: Eric Offner</b> <b>Support: TBC</b>
	<ul style="list-style-type: none"> <li> <b>Alberto Plazzi</b>, USI and SFI <i>Fiscal Imbalances and Asset Returns: Cross-Sector Fluctuations under the Aggregate Budget Constraint</i> (with Junxiong Gao, Shanghai Jiao Tong University, Rossen Valkanov, University of California San Diego &amp; Yan Xu, Hong Kong University)</li> <li> <b>Eric Offner</b>, Frankfurt School of Finance and Management <i>Equity Duration and Monetary Policy</i></li> </ul>	
10:30-12:00	<b>Session 10D – High-Dimensional Portfolio Construction</b>	<b>LUMS LT14</b> <b>Chair: Mo Pourmohammadi</b> <b>Support: TBC</b>
	<ul style="list-style-type: none"> <li> <b>Martijn Boons</b>, Nova School of Business and Economics <i>The Multifactor Risk-return Tradeoff</i> (with Rik Frehen, Tilburg University, Fahiz Baba-Yara, Indiana University)</li> <li> <b>Rasmus Lönn</b>, Erasmus School of Economics <i>Large Scale Mean--Variance Investing Via Nuclear Hedging</i> (with Alberto Quaini, Erasmus School of Economics &amp; Ming Yuan, Columbia University)</li> <li> <b>Mo Pourmohammadi</b>, Yale University <i>Shrinkage Alignment in High-Dimensional Portfolios</i> (with Shikun (Barry) Ke, Yale University)</li> </ul>	
12:00-13:00	<b>Lunch Break &amp; Poster Session III</b>	<b>LUMS Breakout</b>
Time	Details – Friday, 17 <sup>th</sup> April 2026 cont'ed	Room

13:00-14:30

## Session 11A – Analysts &amp; Insiders

LUMS LT1

Chair: Ruiqing Hu

Support: TBC

- ✚ **Gabriel Cabrera**, Alliance Manchester Business School  
*Save The Date: Analyst/Investor Days as a Trading Signal* (with Olga Kolokolova, Lancaster University & Sarah Zhang, Alliance Manchester Business School)
- ✚ **Shen Zhao**, University of Macau  
*Hide in the Herd: Uncertainty and Informational Inefficiency* (with Wen Chen, Texas Tech University & Guofu Zhou, Washington University in St. Louis)
- ✚ **Ruiqing Hu**, The University of Hong Kong  
*Cross-Insider Trading* (with Pulak Ghosh, India Institute of Management, Shiyang Huang and Ruiqing Hu, The University of Hong Kong)

13:00-14:30

## Session 11B – Factor Models 3

LUMS LT2

Chair: Bastien Baude

Support: TBC

- ✚ **Alberto Quaini**, Erasmus University Rotterdam  
*Reducing Estimation Risk through Sparse Portfolio Selection* (with Jiaqin Chen and Geng Deng, Wells Fargo & Ming Yuan, Columbia University)
- ✚ **Kevin Schneider**, University of Oxford  
*SDF-Based Portfolio Choice* (with Jaffe Greenwald, University of Cambridge, Richard Priestley, BI Norwegian Business School)
- ✚ **Bastien Baude**, CentraleSupélec, Paris-Saclay University  
*Optimal execution on Uniswap v2/v3 under transient price impact*

13:00-14:30

## Session 11C – Credit &amp; Equities

LUMS LT3

Chair: Rasmus Lönn

Support: TBC

- ✚ **Alexey Ivashchenko**, Vrije Universiteit Amsterdam  
*Integrating Credit and Equity Markets: A Novel Benefit of Convertible Bonds* (with Rex Wang, Renjie VU Amsterdam)
- ✚ **Thomas Gruenthaler**, Tilburg University  
*A Credit-Risk Explanation for Momentum* (with Zhaneta Tancheva, BI Norwegian Business School, Alberto Manconi, Bocconi University & Frans de Roon, Tilburg University)
- ✚ **Rasmus Lönn**, Erasmus University Rotterdam  
*The Effects of Climate Change and Climate Policy on Credit Risk* (with Matthijs Leegstra and Erik Kole, Erasmus University Rotterdam)

13:00-14:30

## Session 11D – ESG 2

LUMS LT3

Chair: Da Chen

Support: TBC

- ✚ **Yanxiu Piao**, Maastricht University  
*How Employee Voice Informs Firm Valuation: Evidence from Glassdoor* (with Dennis Bams and Peiran Jiao, Maastricht University)
- ✚ **Da Chen**, Lancaster University  
*Beyond Greenwashing: ESG Disclosure Content and Investor Responses?* (with Tao Shu, Chinese University of Hong Kong and ABFER & Chelsea Yao, Lancaster University)

14:30

## End of Conference

On behalf of the Conference Committee, thank you for participating in the FoFI 2026 Conference. We wish you a safe onward travel and look forward to seeing you again soon.

POSTER SESSION I – Breakout Space 2 &amp; 3, LUMS

Wednesday, 15th April 2026

- ✦ **Moncef Asmar**, Lancaster University, Invesco  
*Systematic Skewness and Expected Returns under Market Proxy* (with Sandra Nolte and Mark Shackleton, Lancaster University & Viorel Roscovan, Invesco)
- ✦ **Andrei Bolshakov**, Wedge Capital  
*A Mapping Technique for Selectivity Theory* (with Ludwig B Chincarini and Daniel Jerison, University of San Francisco)
- ✦ **Jan Heldmann**, University of Bayreuth  
*Sustainability Ratings, Equity Portfolio Performance, and Factor Models: Evidence from a Multi-specification Approach* (with Huong Dang, University of Canterbury, NZ & Manuel Brinkmann, University of Bayreuth)
- ✦ **Erik Hjalmarsson**, University of Gothenburg  
*Long-Run Stock Return Distributions: Empirical Inference and Uncertainty* (with Andreas Dzemski & Adam Farago, University of Gothenburg & Tamas Kiss, Orebro University)
- ✦ **Tristan Jourde**, Banque de France  
*The ECB's Green Put: From Cheap Talk to Priced Action* (with Urszula Szczerbowicz, SKEMA Business School & Floris van Dijk, Banque de France; CREST)
- ✦ **Emmanouil Pyrgiotakis**, University College Dublin  
*The Carbon Footprint of Green Bonds: Evidence from Project-level Data* (with Pietro Sette & Jaime Diaz-Rio Varez, MainStreet Partners London)
- ✦ **Maria Sprincenatu**, Society for Financial and Insurance Econometrics  
*Modeling and Forecasting the Co-Movement of International Yield Curve Drivers* (Stefan Mitnik, Ludwig-Maximilians-Universität München, Society for Financial and Insurance Econometrics)
- ✦ **Sebastian Stöckl**, University of Liechtenstein  
*Breaking Bad: Parameter Uncertainty Caused by Structural Breaks in Stocks* (with Lukas Salcher, University of Liechtenstein)
- ✦ **Xuesi Wang**, University of Edinburgh  
*Beyond Q: The Marginal Value of Capital and Corporate Investment* (with Leonidas G. Barbopoulos & Khaladdin Rzayev, University of Edinburgh)

**POSTER SESSION II – Breakout Space 2 & 3, LUMS**  
Thursday, 16th April 2026

-  **Vaibhav Grewal**, Erasmus University Rotterdam  
*The Impact of Mandatory Managerial Co-Investment on Mutual Fund Performance: Evidence from India* (with Mathijs Cosemans & Marno Verbeek, Erasmus University Rotterdam)
-  **Ricardo Henriquez-Salman**, Aix-Marseille University  
*Sustainability metrics that matter: Analysis of the SASB standards in the cross-section of returns*
-  **Henri Huovinen**, Lappeenranta-Lahti University of Technology LUT  
*Measuring Equity Factor Uncertainty*
-  **Léonard Thelot**, CREST  
*Semiparametric Panel Data Models with Observable and Latent Factors* (with Jean-David Fermanian, Crest)
-  **Luca Lochi**, Lancaster University  
*Greenium, Oil Cycles and Carbon Policy* (with Stefano Fasani and Lorenza Rossi, Lancaster University)
-  **Sebastian Stöckl**, University of Liechtenstein  
*Are There Fences in the Global Factor Zoo?* (with Merlin Bartel, University of Liechtenstein & Joshua Traut, University of St. Gallen)
-  **Jiaying Wei**, Southwestern University of Finance and Economics  
*Private Benefits of Control in Media Firms: Evidence from News Corp* (with Gunchang Kim, Southwestern University of Finance and Economics)
-  **Eric Wilson**, Wilfrid Laurier University  
*What is the Implied Upper Bound of the Stochastic Discount Factor?*

**POSTER SESSION III – Breakout Space 2 & 3, LUMS**  
Friday, 17th April 2026

-  **Stefano Grillini**, University of Huddersfield  
*Characteristics-Driven Carbon Beta: What Do Investors Really Price?* (with Tristan Jourde, Banque de France)
-  **Céleste Hardy**, HEC Liège  
*When Social Risks Matter: Retail Fund Flows and Social Concern* (with David Ardia, HEC Montréal, Keven Bluteau, Université de Sherbrooke & Marie Lambert, HEC Liège)
-  **Tiancheng Pei**, University of Glasgow  
*On the Role of Uncertainty in Timing Environmental Policies*
-  **Julien Royer**, Lombard Odier IM – CREST  
*Observation-driven Cross-Asset Value* (with Florian Lelpo, Lombard Odier IM)
-  **Niklas Wasielewski**, University of Hagen  
*Overreaction in Implied Volatility Jumps* (with Rainer Baule, University of Hagen)
-  **Ruochen Yin**, The Hong Kong Polytechnic University  
*Volatility-of-Volatility Aligned Uncertainty and Return Predictability* (with Te-Feng Chen and Xingfu Xu, The Hong Kong Polytechnic University)
-  **Meng Zhang**, University of Southampton  
*Beyond the Short Run: The Term Structure of Implied Moment Risk Premia* (with Jose Olmo, University of Southampton & Universidad de Zaragoza)
-  **Xiaoyu Zhao**, University of Massachusetts Amherst  
*Hedge Fund Performance and the U.S.-China Tension*