



THE LEADING EVENT
FOR QUANTITATIVE
INVESTMENT LEADERS

March 12, 2024 | [Quorum by Convene, New York City](#)

GENERATE ALPHA. MANAGE RISK,
OPTIMIZE PORTFOLIOS

BE PART OF THE NEXT QUANT REVOLUTION

GEN AI: HYPE OR REALITY? • [DO NOVEL DATA SOURCES
STILL EXIST?](#) • WHERE IS THE NEXT SOURCE OF ALPHA?

2024 PROGRAM
WWW.QUANT-STRATS.COM

LIMITED SPACE
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Quant Strats USA is back

Dear Quant Strats Community,

Yes, you read that right. We are back in **New York City** for the 11th edition of the **best conference for Quantitative Investments professionals** around, and that's not just me saying that, that's your feedback, so we must be doing something right!

Over the past 11 years, we have built a community of **40,000 people from across the Quant eco-system**, bringing together a unique and unrivalled audience across data, quantitative and investment functions as well as across the plethora of asset classes out there.

From the inception of the event to the history of the event, the global terrain has changed so much it's almost unrecognizable, but thanks to relationships with the **biggest funds in the world**, we are able to deliver the most cutting-edge content year-on-year.

This conference will unpack the key trends that we are seeing in the market at the moment. Each session will get behind the buzzwords and ask the questions, is it just hype and how can this help my organization?

Even the most ardent Luddite would struggle to argue that recent technological developments haven't changed the way we operate as a society. However, questions remain as to whether these

developments can actually be applied to financial markets. Is A.I.'s ceiling to automate the boring day-to-day tasks, or is there a seismic change in the investment landscape just around the corner?

Data, data and more data. With the cost of data on the rise and the market becoming more and more saturated, finding the competitive edge is harder than ever. Does novel data exist anymore? Or is the true value made in stitching data together for a specific purpose? The latter being easier said than done.

This event, taking place on **March 12, 2024** will be unlike the previous years, with stability in the market seemingly returning, the next source of Alpha isn't as clear as it has been in recent times. Through debates, roundtables, presentations, panels and keynote addresses we will be asking, where is the **next source of Alpha?**

Whether you are a founding member of the Quant Strats Community, with a decade of conferences under your belt, or whether this is your very first time, I look forward to welcoming you in March.



James Raddings
Content Director
Quant Strats



**SIGN UP
NOW**

THE QUANT STRATS EXPERIENCE

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Over **70% of our audience are practitioners** from the buy-side and sell-side: with 54% buy side, you won't find this anywhere else!



Hear from over **50 thought leaders, practitioners and market makers** across the Quant Strats ecosystem and benchmark your quant strategies against those paving the way in quant investments.



An agenda assembled from **50+ in depth research calls** from executives in the quant space, discussing day-to-day challenges while seeking opportunities in the current market to curate the right conversations for you.



A dedicated exhibition space, hand-picked by our sponsorship team check out cutting-edge tools and tech to enhance your quant investment strategies.



This conference isn't an echo chamber, **it's a place for debate, differing opinions and a laser focus on real life use cases scenarios**, so when you return to the office and your boss asks what you learned, you'll be spoiled for choice as to what to tell them.

PICTURE YOURSELF AT QUANT STRATS

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ATTENDED BY THE MOST PIONEERING COMPANIES IN THE MARKET



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MEET OUR DYNAMIC QUANT STRATS ADVISORY BOARD

A program based on 80+ industry research interviews and input from this leading advisory board.



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Founder and Managing Partner
Pilot Waves Holding



Michael Beal
Chief Executive Officer
Data Capital Management



Sylvain Champonnois
Quantitative Researcher
CFM



Roland Fejfar
Head TechBD EMEA/ APAC
Morgan Stanley



Sameer Gupta
Head of Data Solutions
Point72



Andrew Janian
Head of Equities Engineering
Citadel



Petter Kolm
Professor, Courant Institute of
Mathematical Sciences
NYU



Christos Koutsoyannis
CEO
Atlas Ridge Capital



Anthony Ledford
Chief Scientist
Man AHL



Benoit Mondoloni
Director – Global Head of Data Distribution
Bank of America Merrill Lynch



George Mussalli
CIO & Head of Research
PanAgora AM



Gordon Ritter
Founder
Ritter Alpha



Stefan Zohren
Deputy Director
Oxford-Man Institute

OUR SPEAKERS. YOUR VISIONARIES.



Stacie Mintz
Head of Quantitative Equity
PGIM Quantitative Solutions



Bernd Wuebben
Global Head - Fixed Income Systematic
Investing and Quantitative Research
AllianceBernstein



Charles Liu
Senior Quantitative Researcher
Man Numeric



Sean Chen
Portfolio Manager
PanAgora AM



Michael Steliaros
Global Head of Equity Portfolio
Engineering and Trading
ADIA



Gordon Ritter
Founder and GP
Emergence Capital



Judith Gu
Scotia Bank, Managing Director
Scotia Bank



Yesim Tokat Acikel
Managing Director, Portfolio Management
Principal Asset Management



Karishma Kaul
Head of Systematic Fixed Income
Strategies
Fidelity Investments



Renee Yao
Founder and CIO
Neo Ivy Capital



Edward Tong
Data Scientist
Millennium Management



Michael Schewitz
Co-Portfolio Manager, Credit Investment
Investec Bank UK



Ritesh Bansal
Director, Risk Analytics Products
Citi



Ole Jorgensen
Director of Research
Global Evolution



Eliza Rapahel
Head of Market Data
Schonfeld



March 12 2024
New York

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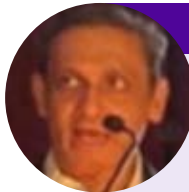
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Petter Kolm
Professor, Courant Institute of
Mathematical Sciences
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Mike Chen
Head of Alternative Alpha
[Robeco](#)



Milind Sharma
CEO
[QuantZ/ QMIT](#)



Michelle Noyes
Managing Director
[AIMA](#)



JD Opdyke
Chief Analytics Officer
[Sachs Capital Group Asset Management](#)



Yosef Zweibach
Chief Operating Officer of Quantic, Quant
Strategies
[Walleye Capital](#)



Judy Posnikoff
Co-Founder & Managing Director
[Martlet Asset Management](#)



David Mascio
Founder and Chief Executive Officer
[Della Parola Capital Management](#)



Kevin Milsom
Managing Director
[Bank of America Merrill Lynch](#)



Benoit Mondoloni
Head of Markets Data Product
[Barclays](#)



Giovanni Beliossi
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Wangshu Yang
Portfolio Manager and Researcher
[Goldman Sachs Asset Management](#)



Vlasios Voudouris
Chief Data Officer
[Argus Media](#)



Mikhail Samonov
CEO
[Two Centuries Investment](#)



Rajnish Kumar
Head of Investment Technology & AI
[Allianz Global Investors](#)



Michael Oliver Weinberg
Special Advisor to The Tokyo University
of Science Endowment, and Adjunct
Professor of Finance and Economics
[Columbia Business School](#)

DEBATE: Can Gen A.I. be applied to generate Alpha?

In this opening session, we will have a debate on the current usage of gen A.I., its potential in the financial markets and whether it can actually be used to generate Alpha.

The debate will consist of a proponent and a skeptic who will have 10 minutes to make their case and discuss the questions below, we will then open it up to the audience vote to answer the question "can gen A.I. be applied to generate Alpha?"

- How often and for what purpose is gen A.I. used on a daily basis, and where is the most value-add?
- Automation of internal processes or generation of external opportunities?
- Has the proliferation of A.I. led to a material change in the competitive landscape?
- How do we minimize false signals?

Moderator:



Gordon Ritter
Founder
Ritter Alpha

Proponent:



Renee Yao
Founder and CIO
Neo Ivy Capital

Skeptic:



Milind Sharma
CEO
QuantZ/ QMIT



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SESSIONS YOU WON'T WANT TO MISS

9.10
AM

KEYNOTE PANEL: Will recent technological innovations unlock the next source of Alpha?

This panel will consist of systematic and discretionary managers who come from fundamental, quantitative and quanta mental funds to give their insights on where the market will move through different lenses

- With early signs of interest rates stabilizing and market volatility reducing, where are the opportunities to generate alpha?
- To diversify or not to diversify? Where is the sweet spot for asset allocation?
- Is the need for a human touch waning, or is it needed more than ever?
- Have lower barriers to entry spelled the end for 'easy alpha'?

Moderator:



Michelle Noyes
Managing Director
AIMA



Stacie Mintz
Head of Quantitative Equity
PGIM Quantitative Solutions



Yesim Tokat Acikel
Managing Director, Portfolio Management
Principal Asset Management



Vlasios Voudouris
Chief Data Officer
Argus Media



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SESSIONS YOU WON'T WANT TO MISS

2.20
PM

PANEL: Where can ML realistically outperform humans?

- What are the actual capabilities of ML?
- Hear examples of real-life use cases where ML has significantly increased efficiency in traditionally human-led activities.
- Discuss how to effectively onboard, integrate and action an ML program.
- Generating reproducible research models through ML.

Moderator:



Petter Kolm
Professor
NYU Courant



Mike Chen
Head of Alternative Alpha
Robeco



Charles Liu
Senior Quantitative Researcher
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SAVE 20%

BOOK EARLY SAVE THE MOST

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WHY QUANT STRATS IS AN UNMISSABLE EVENT

“



★★★★★

“Thanks for the great event. The organization made my participation very easy. I also really enjoyed the practical and useful sessions as opposed to marketing at some other conferences. I also really appreciated networking with new and old contacts.”

Jonathan Berkow
Director of Data Science - Equities
AllianceBernstein

“



★★★★★

“All aspects of QuantStrats were first rate: engaged panels, lively roundtables, the best speakers, and rigorous presentations. This is an annual ‘must attend’ for the best firms and quants!”

JD Opdyke
Chief Analytics Officer
Sachs Capital Group Asset Management, LLC

“



★★★★★

“Quant Starts is definitely a wonderful venue for exchanging views with peers and getting their insight on the latest trends and issues in the industry.”

Hamza Bahaji
Head of Financial Engineering and Investment Solutions
Amundi Asset Management

“



★★★★★

“Quant Strats is the perfect reason to take a plane to New York. It is a great place to share thoughtful conversations with like minded finance professionals. In a highly saturated and competitive market, alternative Data is my preferred tool to extract Alpha for my investors.”

Carlos Gomez
Chief Investment Officer
Belobaba Crypto Fund

“

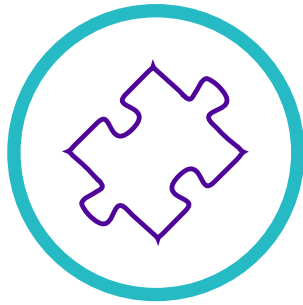


★★★★★

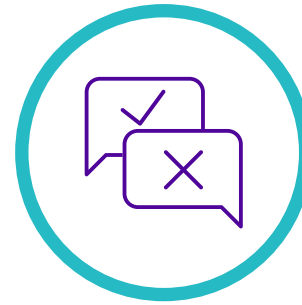
“Fantastic learning experience and the networking was really enjoyable!”

Alexander Fleiss
CEO
Rebellion Research

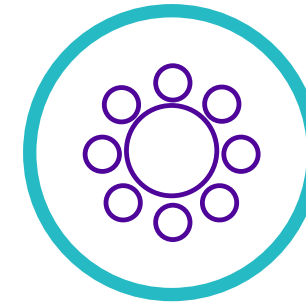
ANSWERING YOUR BIGGEST CHALLENGES AND COVERING THE BIGGEST TOPICS INCLUDING:



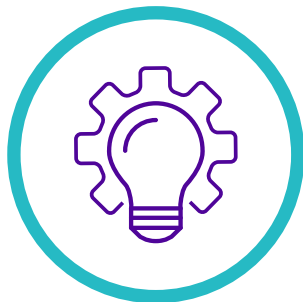
Utilizing Gen A.I. in
Financial Markets



Applying Quant Techniques In
Uncharted Territory



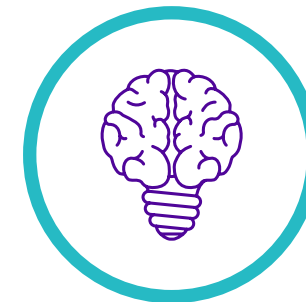
Searching For Novel Data In
The Current Market



Increasing Data Usability And
Extracting The Most Value



Causal Inference And
It's Use In Finance



Bringing Together Data, Quant
And Investment Functions

AGENDA SNAPSHOT



AI/ML INNOVATION

This track will merge the latest academic research with real-life use cases and the deployment of recent developments in A.I., ML and NLP, turning theory into practice, covering the following areas:

- 🔗 **Text data:** The question of the day here is, how do extract the most value from the masses of textual data out there? With LLM and NLP being buzzwords in recent times we look at how and where it's actually useful.
- 🔗 **Machine Learning:** The potential of ML is massive, but the potential of the human brain is too and in some cases, onboarding a person seems easier than a machine, here we cover off both of these points, where can ML actually outstrip human potential and how can an ML program be effectively onboarded.
- 🔗 **Causality:** What is it? How does it work? Common questions by some of the foremost minds, the above will be unpacked, alongside the key question – how can it be used to generate alpha?



INNOVATION WITH DATA AND TECHNOLOGY

This track will focus on the minutiae of operationally onboarding and integrating data and technology into your organization, unchaining the potential whilst overcoming problems covering the following areas:

- 🔗 **Data decisions:** with an immeasurable amount data out there, coming in all shapes and sizes (quite literally), how do you pick the right data for the right purpose and at a fair price?
- 🔗 **Onboarding and Organizing:** Once you've picked what data you want, onboarding it can be challenging, organizing it even more so, we look at the best practice in this space to make the process as smooth as possible.
- 🔗 **Analyzing and Actioning:** You've got your data clean and tidy, now it's getting the most out of it, we look at the best analytical processes and tools out there and then, turning that into action.



CUTTING EDGE QUANTITATIVE RESEARCH AND STRATEGY

This track will focus on asset classes where the potential of quant application hasn't been fully realized. The sessions will discuss potential alternative sources of alpha and offer up some ideas to diversify portfolios, covering the follow areas:

- 🔗 **Digital Assets:** In the midst of regulatory uncertainty around what a digital asset actually is, we take a closer look at the potential of quant application into this specific asset class, which unquestionably is significant, yet heralds risks.
- 🔗 **Credit:** We take a deep dive into the credit market, looking at the unique opportunities and also risks in this space, with the growing electronification of trading in this space peaking people's interest.
- 🔗 **Pink sheets:** Finally, we look at the growing interest in over the counter stock trading and Quant potential in this area and how it compares with traditional markets.

8.30am **Chair's Opening Remarks**

8.40am **DEBATE: Can Gen A.I. be applied to generate Alpha?**

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- How do we minimize false signals?

Moderator: **Gordon Ritter**, Founder, [Ritter Alpha](#)

Proponent: **Renee Yao**, Founder and CIO, [Neo Ivy Capital](#)

Skeptic: **Milind Sharma**, CEO, [QuantZ/ QMIT](#)

9.10am **KEYNOTE PANEL: Will recent technological innovations unlock the next source of Alpha?**

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Moderator: **Michelle Noyes**, Managing Director, [AIMA](#)

Stacie Mintz, Head of Quantitative Equity, [PGIM Quantitative Solutions](#)

Yesim Tokat Acikel, Managing Director, Portfolio Management, [Principal Asset Management](#)

Vlasios Voudouris, Chief Data Officer, [Argus Media](#)

10.00am **FIRESIDE CHAT: Bridging the gap between portfolio management and quantitative functions**



10.30am **KEYNOTE PANEL: The quest for novel data in a saturated market**

With more data available today than at any other time in human history, how do you separate the signal from the noise and find the competitive edge? This panel will discuss the following pain points when it comes to data in your organization:

- Choosing the right data for the right purpose, extracting the most value, and determining how much data is too much data.
- Discussing strategies to scrape, scrub, clean, munge and organize data to improve company efficiency and quant productivity.
- Accessing and utilizing historical data to deal with the multi-year anomaly from the impacts of Covid.
- Managing the risks of permanency and guarding against the risks of over-reliance data.

Moderator - **Benoit Mondoloni**, Head of Markets Data Product, [Barclays](#)

Eliza Rapahel, Head of Market Data, [Schonfeld](#)

11.10am **NETWORKING BREAK AND REFRESHMENTS**

PRESENTATIONS: Bringing together the data, quantitative and investment functions in your organization

This session will be divided into three 15-minute presentations following the chronology of the investment decision making process, from onboarding data, to augmenting model output to making decisions and executing trades.

Each presentation will have an operational focus, taking a deep dive into the 'how' and emphasizing how these processes can be replicated and scaled.

11:40am **PRESENTATION 1: Streamlining data flow to provide quants with usable data at pace**

11.55am **PRESENTATION 2: Creating a rich environment to accelerate model velocity and increase model output**

Ritesh Bansal, Director, Risk Analytics Products, [Citi](#)

12:10pm **PRESENTATION 3: Beating the Correlation Breakdown, for Pearson's and Beyond: Robust Inference and Flexible Scenarios and Stress Testing for Financial Portfolios**

JD Opdyke, Chief Analytics Officer, Senior Managing Director, [Sachs Capital Group](#)

12.30pm **NETWORKING BREAK AND REFRESHMENTS**



Track A: A.I., ML and NLP Innovation	Track B: Innovation with data and technology	Track C: Quant application in uncharted territory
This track will merge the latest academic research with real-life use cases and the deployment of recent developments in A.I., ML and NLP, turning theory into practice.	This track will focus on the minutiae of operationally onboarding and integrating data and technology into your organization, unchaining the potential whilst overcoming problems.	This track will focus on asset classes where the potential of quant applications hasn't been fully realized. The sessions will discuss potential alternative sources of alpha and offer up some ideas to diversify portfolios.

1.30pm

PANEL: Holistic strategies to extract the most value from text sources

- How can A.I., ML and NLP and traditional methods work in cohesion to gain insights from text data?
- Are NLP models applicable to both, in house and external data sets as well as back office and front office functions?
- Are there specific asset classes where NLP provides more insight and value?
- What privacy, copyright and operational risks are prevalent and how can they be managed?

Moderator: **Edward Tong**, Data Scientist, **Millennium Management**
Rajnish Kumar, Head of Investment Technology & AI, **Allianz Global Investors**

PANEL: Making external data sets usable, readable and actionable

- This session will explore the intricacies of how to onboard and integrate external data into your organization. The conversation will be centred around stitching together different types of data for a common purpose and how to organize following types of data:
- Data sets from different sources, providers and vendors.
 - Text and numeric data.
 - Alternative and traditional data.
 - Raw and semantic data.
 - Structured and unstructured data.

Yosef Zweibach, Chief Operating Officer of Quantic, Quant Strategies, **Walleye Capital**
Kevin Milsom, Managing Director, **Bank of America Merrill Lynch**
Michael Oliver Weinberg, Special Advisor to The Tokyo University of Science Endowment, and Adjunct Professor of Finance and Economics, **Columbia Business School**

FIRESIDE CHAT: Applying quantitative strategies to digital assets: opportunities and risks

- Discussing whether the crypto winter is really coming to an end.
- Building a market neutral strategy for digital assets while considering capital efficiency, hedging and risk control.
- Discussing the impact of regulatory uncertainty, and divergence surrounding the classification of what a digital asset actually is.

Moderator: **Michelle Noyes**, Managing Director, **AIMA**
David Mascio, Founder and Chief Executive Officer, **Della Parola Capital Management**



Track A: Continued

A.I., ML and NLP Innovation

14.20pm

PANEL: Where can ML realistically outperform humans?

- What are the actual capabilities of ML?
- Hear examples of real-life use cases where ML has significantly increased efficiency in traditionally human-led activities.
- Discuss how to effectively onboard, integrate and action an ML program.
- Generating reproducible research models through ML.

Petter Kolm, Professor, [NYU Courant](#)
Mike Chen, Head of Alternative Alpha, [Robeco](#)
Charles Liu, Senior Quantitative Researcher, [Man Numeric](#)

Track B: Continued

Innovation with data and technology

CASE STUDY: Getting your data dancing: embedding analytics tools to organized data sets

You have your data organized, but now what? This session will focus on applying and embedding an external analytics tool onto your current data sets. The conversation will be centered around the following bullet points:

- Exploring the potential analytics tools for optimizing your current portfolio as well as determining new investments.
- Scaling the analytics process to provide real-time insights.
- Making the analytics process robust and reproducible to guard against data hallucinations.
- Applying predictive analytics from historical data sets.

Wangshu Yang, Portfolio Manager and Research, [Goldman Sachs Asset Management](#)

Track C: Continued

Quant application in uncharted territory

PANEL: Applying quantitative strategies to the credit market: opportunities and risks

- When is quant used, and when is it not?
- Can credit analysis follow the same process as cash flow analysis in equities?
- How have the masses of publicly available data impacted the credit review process, credit limit setting and forecasting?
- How to execute trades in the credit market efficiently?

Moderator: **Judy Posnikoff**, Co-Founder & Managing Director, [Martlet Asset Management](#)
Michael Schewitz, Co-Portfolio Manager, Credit Trading and Investment, [Investec Bank](#)
Karishma Kaul, Head of Systematic Fixed Income Strategies, [Fidelity Investments](#)

15.00pm

NETWORKING BREAK

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NOW

Track A: Continued

A.I., ML and NLP Innovation

15.30pm

PRESENTATION: An introduction to causal inference, its uses and its applications in real-time trading

This presentation will unpack the term causal inference and answer the following questions:

- What actually is causal inference, and how does it work?
- What level of maturity is causal inference at, and can it be incorporated into portfolio management at present?
- What are the associated risks with causal inference?
- How does causal inference work in conjunction with A.I., ML and NLP?

Judith Gu, Scotia Bank, Managing Director, [Scotia Bank](#)

Track B: Continued

Innovation with data and technology

PRESENTATION: The use of technology in frontier and emerging markets

- Examining the opportunities on show and the unique characteristics of frontier and emerging markets.
- Debunking the lack of data myth.
- Managing risk in unfamiliar and unexplored territories.

Ole Jorgensen, Director of Research, [Global Evolution](#)

Track C: Continued

Quant application in uncharted territory

PRESENTATION: Applying quantitative over the counter stock trading: opportunities and risks

- A discussion surrounding the opportunities and potential of applying quantitative strategies to unfettered pink sheet stocks.
- How does this area of equity investing compare to traditional large-cap markets?
- How are opportunities seized upon, and how does liquidity operate in this market?

Stacie Mintz, Head of Quantitative Equity, [PGIM Quantitative Solutions](#)





16.00pm **BIRDS OF A FEATHER**

Join one of 8 roundtable discussions to exchange ideas, challenges and solutions on key themes within quant investing with your peers over a glass of bubbly. Each of the following sessions run twice, giving attendees the opportunity to join two of the discussions.

1. Decisions surrounding data: amalgamating data sets from different sources	2. Applying an external analytics tool to in-house data sets	3. Assessing the value of alternative data to generate long term alpha	4. Identifying causal relationships through A.I. to predict risk
5. Analyzing unstructured meta-data through M.L	6. Optimizing trade executions through reinforcement learning	7. Handling real-time and historical data securely through a robust data warehouse design	8. Reducing the burden of cleaning data to improve quant productivity

17.00pm **CLOSING KEYNOTE FIRESIDE CHAT**

A unique opportunity to join leading C-suite practitioners to round up the key takeaways of the day and what they see happening in the market in the foreseeable future. They will discuss the potential disruption and impact of the plethora of impending innovations, from data to NLP to the next generation of A.I. Will some semblance of stability return, or will we slip back into market volatility and geopolitical uncertainty?

- Michael Steliaros**, Global Head of Equity Portfolio Engineering and Trading, [ADIA](#)
Bernd Wuebben, Global Head - Fixed Income Systematic Investing and Quantitative Research, [AllianceBernstein](#)

17.40pm **DRINKS RECEPTION**



QUANT STRATS OFFICIAL DRINKS RECEPTION

WWW.QUANT-STRATS.COM

TUESDAY | MARCH 12

Come along and join us in raising a glass at the Quant Strats official drinks reception. An ideal opportunity to relax and socialize with like minded peers in an informal setting and network some more with the Quant Strats community at the end of the day.

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AUDIENCE ACQUISITION AND LEAD GENERATION

Our team is dedicated to bring you the **highest quality delegate audience**, this is a not to be missed opportunity to learn from and network with North America's leading quantitative investment minds and **build genuine leads for your sales pipeline**.

INSIGHTS OPPORTUNITIES

Whether for thought leadership or lead generation, hundreds of clients have chosen Quant Strats for the creation of their own bespoke reports, webinars and whitepapers spanning a variety of topics.

FOR MORE DETAILS ON HOW YOU CAN SHOWCASE YOUR SOLUTION, CONTACT:



Tom Lunn
Head of Sales & Strategy
tom.lunn@fintechconnect.com



James Condley
Sponsorship Sales Manager
james.condley@alphaevents.com

GET IN TOUCH

QUANT STRATS AUDIENCE PROFILE

INTEREST AREAS

Year after year, our attendees can't wait to network with peers and dive deep into our content.



Alternative Data



Natural Language Processing



A.I. Strategies



Digital Assets



Alternative Assets



Quantamental Investing



Data Infrastructure



ML Modelling and Application



Risk Management



Advancements in
Reinforcement Learning



Credit

SECTOR BREAKDOWN

- 56% Buy side
- 12% Sell side
- 25% Technology vendors/
solutions providers
- 6% Other
- 1% Exchange



WHO SHOULD ATTEND

Directors/Heads of:

Data Science

Portfolio
Management

Data Engineering

AI/Machine Learning

Investments

ML Engineering

Quant Research/
Analysis/Trading

Risk Management

Fund Managers



Many new and exciting innovations are being leveraged in quantitative investing and portfolio management. Quant Strats provides a fantastic opportunity to learn about them from world-class speakers.

Petter Kolm, Professor, NYU Courant Founder, **CorePoint Partners**

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“Quant Strats throws a real quality event with a different caliber of crowd than you run into at typical alternative data events. Quant Strats, hence the name, attracts some top notch quant talent as both speakers as well as attendees.”

Chris Petrescu, CEO,
CP Capital Enterprises

Get Involved

PRICING & DISCOUNTS

BUYSIDE: HEDGE FUNDS, PENSION FUNDS,
WEALTH MANAGERS AND ASSET MANAGERS

SELLSIDE: INVESTMENT BANKS &
BROKERAGE FIRMS

GROUPS OF
3 OR MORE
SAVE 20%

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\$800	\$900	\$1,150
Access to exhibition area		
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All meals and refreshments during the conference		
Includes all interactive sessions and keynotes		
Access to presentations post event		

EARLY BIRD 1: FRIDAY DECEMBER 15	EARLY BIRD 2: FRIDAY JANUARY 26	FINAL PRICE
\$1,000	\$1,100	\$1,450
Access to exhibition area		
Networking drinks reception		
All meals and refreshments during the conference		
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October 8, London

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QUANT STRATS **EVENTS**

The Quant Strats community consists of over 40,000 people, from portfolio managers, to machine learning experts, to data engineers and everything in between across a diversity of interests and asset class specializations.

The community meets twice per year, on both sides of the pond, the big apple in the spring and the big smoke in the autumn, while differences lie in accents and a few debates over whether we walk on sidewalks or pavements occur, both Quant Strats conferences offer the same quality content, nurtured by experts in the market and delivered by the foremost minds in the Quantitative Investment ecosystem.