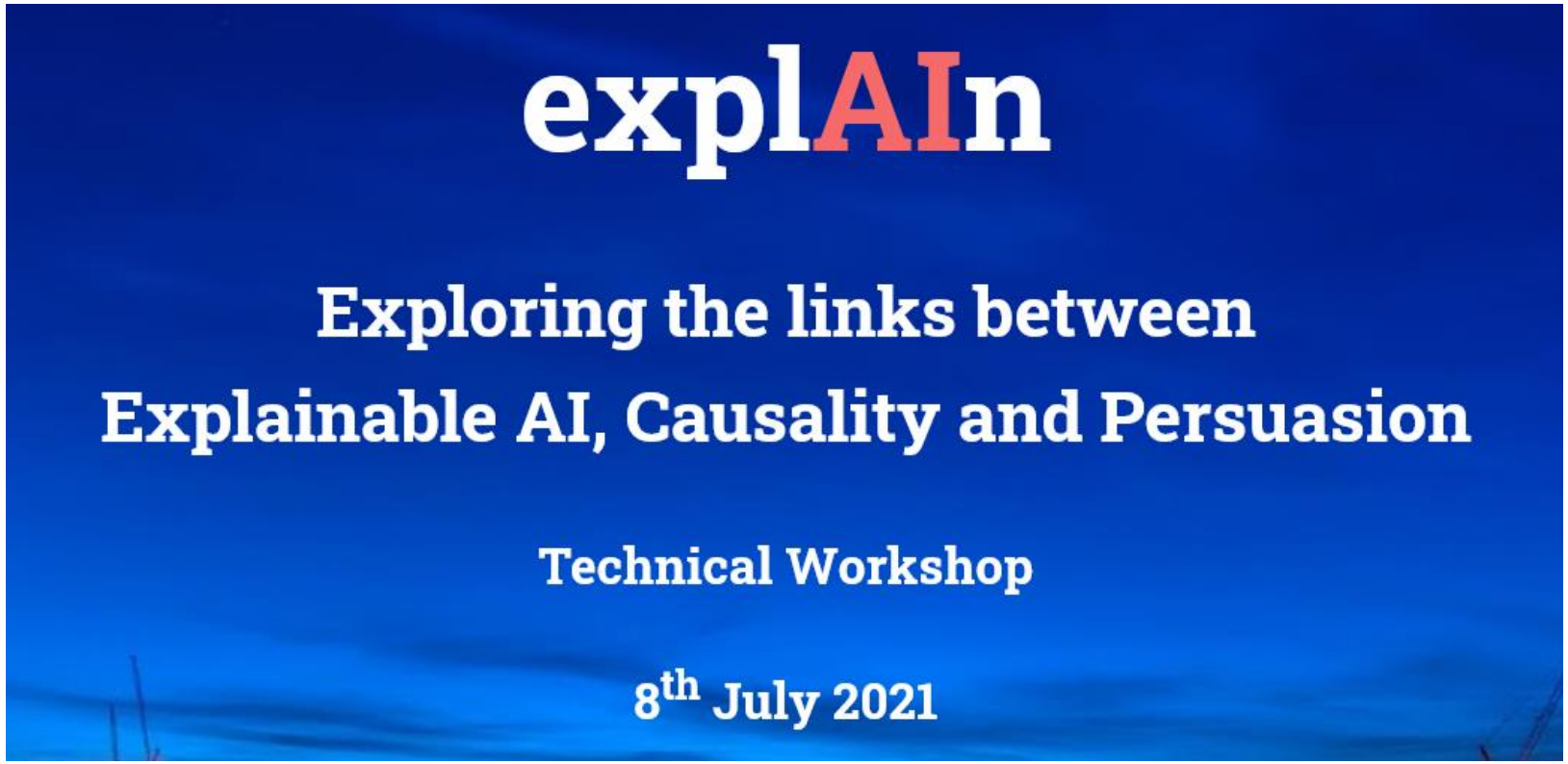


Organisers

Antonio Rago, Francesca Toni

Imperial College London

Daniele Magazzeni

J.P.Morgan

Explainable AI Center of Excellence

AI Research at J.P. Morgan

Aspirational Goals

Finance Domain (3)

1. AI to Eradicate Financial Crime
2. AI to Liberate Data Safely
3. AI to Predict and Affect Economic Systems

Stakeholders (3)

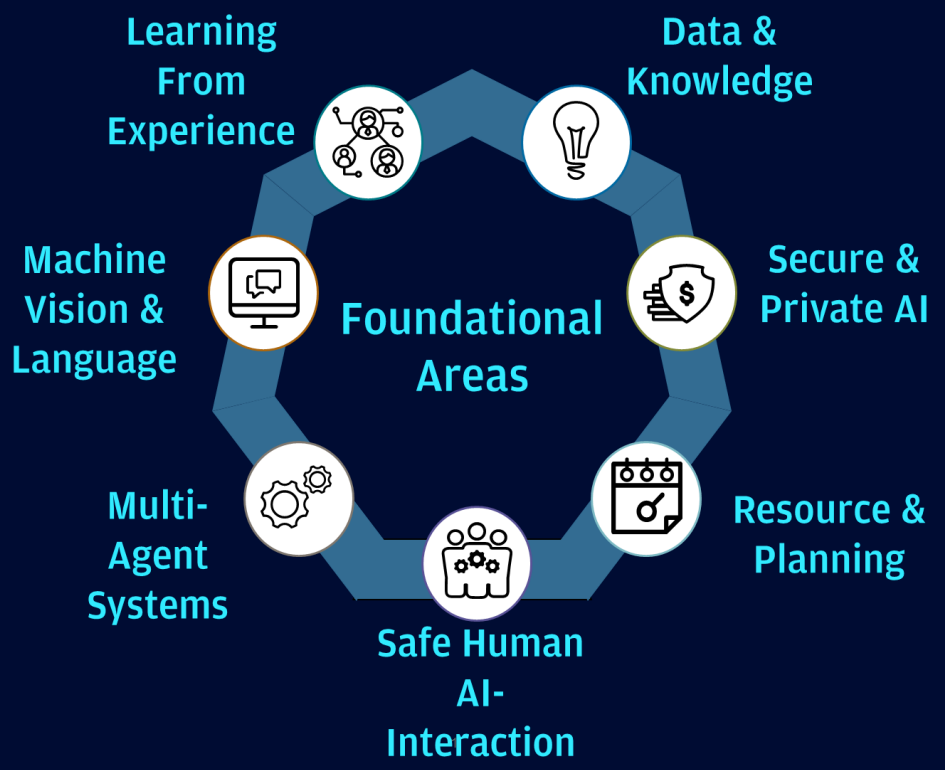
Clients — Regulators — Employees

4. AI to Perfect Client Experience
5. AI to Empower Employees
6. AI to Agentize Policy Compliance

Cross Cutting

7. Establish Ethical and Socially Good AI

Areas of Research



AI Research at J.P. Morgan

Explainable AI Center of Excellence

Firmwide Central Hub for Explainability and Fairness

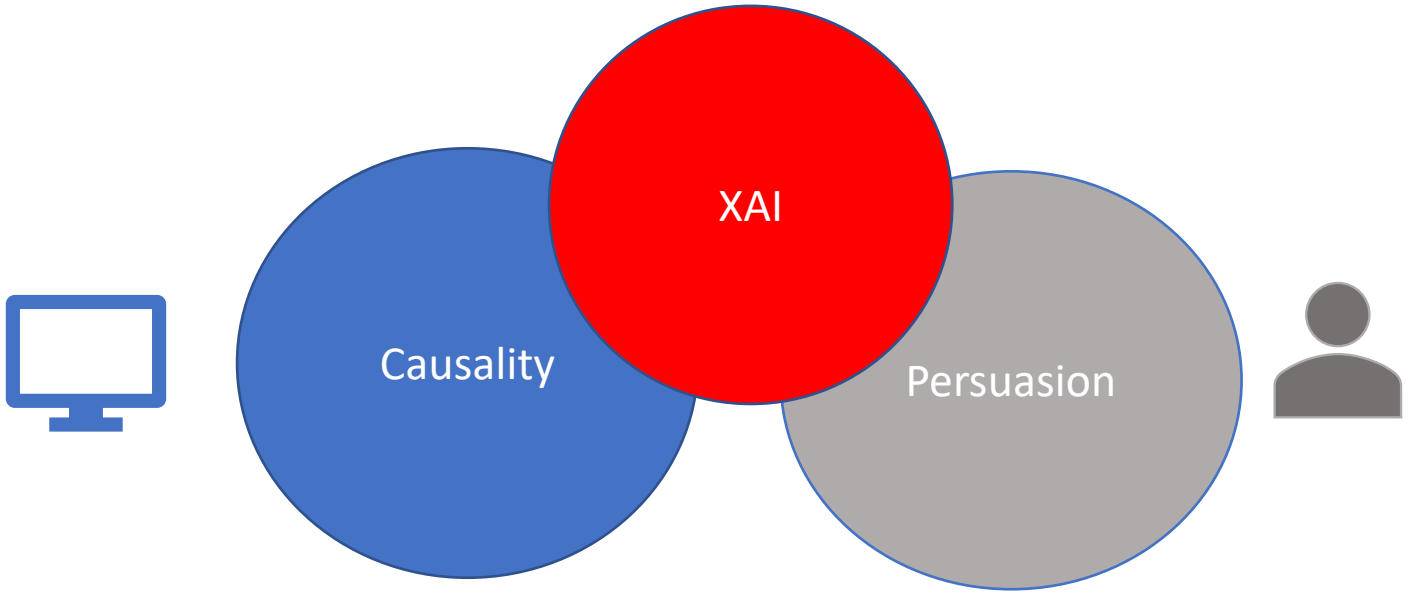
The goal of XAI CoE is to perform cutting edge research in explainability and fairness and to advance the state-of-the-art by publishing in top AI/ML venues.
XAI CoE brings together researchers and practitioners to develop and share techniques, tools, and frameworks to support AI/ML explainability and fairness.

We are hiring!

If you are interested reach out to

Daniele.Magazzeni@jpmorgan.com
(AI Research Director and Head of XAI CoE)

explAIn



- Invited presentations (15 minutes slots)
- Contributed presentations (5 minutes slots)
- Discussions
  - inter-disciplinarity
  - cross-fertilisation

Thanks for your participation and contributions!

Explainable AI Seminars @ Imperial

http://xaiseminars.doc.ic.ac.uk/

XLoKR Workshop, November 3-5, 2021 (TBD)

The **Second Workshop on Explainable Logic-Based Knowledge Representation** invites contributions on explaining

Keynote Speakers

Joseph Y. Halpern
https://www.cs.cornell.edu/home/halpern/

https://xlokr21.ai.vub.ac.be/

Sheila McIlraith
https://www.cs.toronto.edu/~sheila/