Women in Fintech and AI
IV edition

27-28 June 2024 - Rethymno (Greece)

Call for Papers

We are delighted to invite submissions for the conference "Women in Fintech and AI - IV edition". This year's event is especially devoted to understanding the challenges of financial education and literacy as a tool to improve inclusion for women and less-represented parts of the population in financial services and the development of technological applications in finance.

This workshop aims to bring together researchers, practitioners, and thought leaders to discuss, share insights, and foster collaboration in advancing gender diversity and inclusion within the fintech sector.

This workshop is organized by the Department of Preschool Education, University of Crete, Rethymno (Greece) in the framework of COST Action CA 19130 – Fintech and Artificial Intelligence in Finance on June 27th and 28th.

This year, the Women in Fintech and AI IV Conference topics include (but are not limited to):

● Transparency in Fintech

● Transparent versus Black Box Decision-Support Models in the Financial Industry

● Transparency in Investment Product Performance for Clients

● Fintech and Artificial Intelligence in Finance

● Gender balance in Financial Technology and Artificial Intelligence

● Diversity issues in Fintech and financial education

● Financial literacy and education

Submission Guidelines:

Authors are invited to submit original research papers, case studies, and position papers addressing the workshop's themes. Full papers or extended abstracts (at least 1000 words) only are accepted for submission. Submitted papers and abstracts will be subjected to a selection process by the Scientific Committee. Accepted papers will be presented during the workshop, allowing in-depth discussions and networking.

Submission procedure:

A pdf file should be submitted to womeninfintech.cost@gmail.com according to the guidelines below

- Title
- Authors, with corresponding author's contact details
- Keywords
- Paper (preferred) or extended abstract (min 1000 words)
- References
- Speaker biography (up to 300 words)

Important Dates:

- Paper Submission Deadline: April 30, 2024
- Notification of Acceptance: May 10, 2024
- Workshop Date: 27-28 June 2024

Program and Keynote Speaker: The program will be released on the meetup page of the conference
https://www.meetup.com/it-IT/fintech_ai_in_finance/events/295751760/

Organizing Committee: Petros Dellaportas (UK/GR), Maria Iannario (IT), Sofia Giantsidi (IT), Michalis Linardakis (GR), Codruta Mare (RO), Eleftheria Paschalidou (GR), Alessia Paccagnini (IE), Rezarta Perri (AL), Albulena Shala (KX), Alessandra Tanda (IT), Claudia Tarantola (IT)

Scientific Committee:

Barbara Będowska-Sójka (PL), Stefana Belbe (RO), Levent Çarkacıoğlu (TR), Ioana-Florina Coita (RO), Petros Dellaportas (UK/GR), Dajana Ercegovac (RS), Sabrina Giordano (IT), Maria Iannario (IT), Michalis Linardakis (GR), Codruta Mare (RO), Maria Moloney (IE), Alexios - Ioannis Moukas (GR), Belma Ozturkkal (TR), Alessia Paccagnini (IE), Eleftheria Paschalidou (GR), Jana Peliova (SK), Galena Pisoni (FR), Rezarta Perri (AL), Albulena Shala (KX), Catarina Silva (PT), Alessandra Tanda (IT), Claudia Tarantola (IT), Nikos Thomaidis (GR)

If you have any questions, doubts or suggestions regarding this call for speakers, please contact us here: womeninfintech.cost@gmail.com

Best WI-FI 2024 Young Researcher Paper – FinTech Contest

The Best WI-FI 2024 Young researcher Paper will be selected by the Young Researcher Workshop Panel together with representatives of the Diversity team from all papers being at the same time orally presented by the Young researcher authors during regular sessions of the Woman in Fintech 2024 Conference.

This award includes a fast-tracked review and possible publication of the paper in the Special Issue on *Artificial Intelligence in Finance and Economics*, [Frontiers in Artificial Intelligence](#), [Topic Editors: Alessia Paccagnini (University College Dublin and CAMA), Maria Iannario (University of Naples Federico II), Joerg Osterrieder, (University of Twente and Berner Fachhochschule BFH), Adamaria Perotta (University College Dublin), Fabio Parla (University of Palermo), Hanna Kristín Skaftadóttir, (Bifrost University)] or [Data-Driven Modelling](#).

Publication is subject to the prior consent of the author(s) and acceptance by the Journal's editorial board.

All the information is available here https://fin-ai.eu/best-wi-fi-2024/